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EDITOR-IN-CHIEF

ast week, we just completed three months of what is arguably the most significant event of our collective lifetime—an unprecedented nationwide lockdown meant to slow the spread of the COVID-19 pandemic. These twin developments will have consequences far beyond the already evident economic downturn. A June 2020 UNICEF report warns that the lives and futures of children across South Asia are being torn apart by the COVID-19 crisis. Young adults may be less susceptible to the virus itself, but they could be profoundly affected by its fallout. Nowhere is this more evident than in education. Teaching and examination schedules have been disrupted, and the academic calendar will now begin in September.

Cities like Mumbai and Delhi, which account for the largest concentration of our educational institutions, are the most affected by the pandemic and lockdowns. Students are unlikely to travel abroad in the numbers that they did last year—over 200,000 students went abroad to the US alone—which means competition for domestic college admissions this year is set to intensify.

In these uncertain times, the 24th edition of India Today Group's Best Colleges Survey assumes even greater significance. For the past two decades, our survey has been the most authentic reflection of the state and progress of colleges across the country.

While we get on with our lives and learn to live with the coronavirus until a cure or vaccine is found, there are important lessons. The pandemic and its disruption have also presented opportunities to expose and tackle some of the long-standing challenges that are otherwise brushed under the carpet. Top among these is the focus on health and education, particularly medical education.

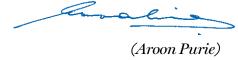
The findings of this year's survey—as in the past couple of years—once again demonstrate that there is an urgent need to democratise the quality of education in India. Most of the top colleges have remained concentrated in a few big cities, with the national capital region of Delhi leading the pack. That explains the incredibly high cut-off marks of Delhi University colleges and the nerve-wracking competition among students to secure a seat in a college of their choice.

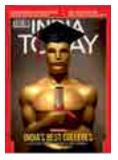
The top 25 colleges in arts, science and commerce are restricted to only eight cities though 175 cities participated in the survey. The top 25 engineering and law colleges are concentrated in just six cities. The medical stream fares a little better, with the top 25 colleges spread across 11

cities. Yet, India has only an estimated 1.2 million doctors, or 9 per 10,000 people, compared to China's 20. The shortage of doctors aside, they are also distributed disproportionately across the country. Four states—Andhra Pradesh, Tamil Nadu, Karnataka and Maharashtra—account for 45 per cent of these doctors even though they constitute only 24 per cent of India's population. India has 541 medical colleges but 47 per cent of our districts don't have one.

part from correcting geographical disparities, there are other serious fundamental problems in our higher education system. India has more institutes of higher education than most countries—the number of colleges is close to 40,000 and still rising. Yet, only 20 per cent of the 5 million students who graduate every year in India find employment, a report by the Associated Chambers of Commerce and Industry of India revealed. The problem lies with quality of graduates our institutes churn out. For example, India boasts of some of the world's best technical institutes in the form of the IITs. but at the same time, hundreds of engineering colleges across the country have such abysmal standards of infrastructure and faculty that they inevitably produce unemployable engineers. According to the National Employability Report-Engineers, 2016 by Aspiring Minds, nearly 80 per cent of the graduating engineers were unemployable.

At the root of this is the tragic failure of skill education in the country and the encouragement of rote learning which has had a detrimental effect on learning outcomes. Our colleges, even the better ones, remain focused on churning out useless degrees that provide no opportunity for hands-on learning. India is plagued by the obsession to get a degree of any kind even if it does not get you a job. There is no appreciation of the dignity of labour, and hence the failure of vocational training in India. The systemic skill gap is actually a massive hidden cost to the Indian economy. The corona pandemic has made us realise how pathetic our medical infrastructure is. Sadly, there is no such event that will expose how broken our education system is, yet the fact remains that no country has progressed without a robust education framework. Fixing this is the best gift we can give to the generations to come.





Our June 29, 2015 cover



Our May 30, 2016 cover



Our May 22, 2017 cover



Our June 4, 2018 cover



Our May 27, 2019 cover



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Cover by NILANJAN DAS



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UPFRONT



COVID-19

The Elusive Miracle Drug

By Sonali Acharjee

udra Govind runs a pharmacy in Delhi's Shahdara. He remembers the rush for hydroxychloroquine in April when the ICMR (Indian Council of Medical Research) announced it as a possible prophylactic—his stock sold out within two days. Predictably, there is a similar surge in demand for two new Covid drugs—Favipiravir and Remdesivir—as they enter the market.

Since news broke on June 21 that pharmaceutical company Glenmark's Favipiravir formulation FabiFlu had been cleared by the DCGI (Drug Controller General of India) for 'restricted emergency use' in 'mild to moderate cases', Govind has received daily enquiries about the medicine. It didn't seem to matter that Favipiravir, like Remdesivir before it, was not a guaranteed treatment for Covid.

"People just hear 'new Covid cure' and think there is new hope, better recovery prospects," says Dr T. Narayanan, president of the Indian Pharmaceutical Association. But to think of these new drugs as 'cures' elides the caveat that "they have not been found to be effective in severe cases—the stage at which inflammation and thrombosis become hard to treat". 'Mild to moderate' cases,

which account for the bulk of Covid positives, typically have a high likelihood of recovering on their own.

Favipiravir and Remdesivir target different phases of the disease—the former is for mild to moderate (but not on oxygen) cases while the latter is for moderate cases on oxygen support. According to the latest clinical management guidelines issued by the health ministry, 'mild' patients include those with uncomplicated respiratory tract infections and attendant fever, cough and sore throat. 'Moderate' cases include those with pneumonia but no sign of severe disease; for adults, this

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oxygen support.

can manifest in breathlessness and an oxygen saturation of 90-94 per cent on room air. Anything below 90 per cent is worrisome as many patients are susceptible to a sneaky onset of hypoxia. Once Covid infects the lining of air sacs in the lungs, pro-inflammatory chemicals are released at the site to inhibit the virus. Inflammation of this delicate lung lining causes it to thicken, resulting in a drop in blood oxygen levels. The body then compensates by gradually increasing the breathing rate. This also results in release of additional carbon dioxide in the body, the build-up of which would normally alert one's brain to falling oxygen levels, which could be well below 80 or less before one starts to feel visibly breathless, suddenly bringing to light the severity of the infection. Moderate cases thus need to be monitored, and are often advised to be on precautionary

avipiravir will be sold as ■ FabiFlu in India and will be manufactured domestically, including the APIs (active pharmaceutical ingredients) needed for it. The recommended course is 1,800 mg on day one, followed by 800 mg a day for up to 13 days. Each tablet is 200 mg, which would mean nine tablets on day one, and four tablets daily thereafter. Priced at Rs 103 a pop, a 14-day course would cost around Rs 6,695. "It is certainly not the most affordable drug at the moment, especially if it is only to treat mild to moderate symptoms," says Malini Aisola, coconvenor of the All India Drug Action Network. In India, two more trials for the drug are ongoing—pharmaceutical company Cipla and the CSIR (Council of Scientific and Industrial Research), are conducting a randomised trial. On June 24, CSIR expressed intentions of increasing the size of its Favipiravir study to around 600-700 people.

On the other hand, Remdesivir, licensed to five companies in India by patent holder Gilead, is administered to moderate cases on oxygen support or those experiencing breathlessness. It is

an intravenous drug, since a patient on oxygen cannot swallow pills. A randomised trial by Gilead, on 600 patients, concluded that those on a five-day course had a 65 per cent chance of showing clinical improvement by day 11 as opposed to those not given the drug. Remdesivir is to be sold at around Rs 5,000-6,000 per vial, and the cost of a five-day treatment would be around Rs 30,000. "It is still an experimental drug, but if it does improve moderate cases, it would be a crucial barrier to prevent the onset

COVID BARRIER Remdesivir is being used to treat moderate cases on oxygen support



SHARING OF DATA IS CRUCIAL FOR THE MEDICAL **COMMUNITY TO UNDERSTAND** THE POTENTIAL **BENEFITS AND RISKS** ASSOCIATED WITH **EVERY NEW DRUG**

of severe symptoms," says Dr Suresh Kumar, director of LNJP (Lok Nayak Jai Prakash Narayan) Hospital, Delhi. Tocilizumab is another experimental drug recommended for moderate cases, as it has shown signs of halting the cytokine storms that lead to inflammation.

Halting the progression of the disease to severe pneumonia or acute respiratory distress is important. Once the virus starts infecting the lining of the lungs, causing inflammation and, sometimes, blood clots, chances of

recovery start to reduce. There are very few drugs being used in India at the moment for such cases. Plasma therapy is in its trial phase and is administered only on an emergency basis. There is hope, however, in the world's oldest steroid dexamethasone. "This is the first drug to show a reduction in mortality," says Dr Narayanan. In an Oxford University trial, about 2,000 hospital patients were given dexamethasone and the results were compared with 4,000 patients who were not. For those on ventilators, it cut the risk of death from 40 to 28 per cent, and for those needing oxygen,

> from 25 to 20 per cent. However, the long-term effects of steroids remain a concern and these are not recommended for diabetics, who, in India, account for many severe cases.

As repurposed drugs are approved for use in India, there are three important things to bear in mind. One, experimental treatments should not be confused with guaranteed cures. Two, India must formulate a protocol for informed consent before administering these new drugs. This is also recommended by the WHO

(World Health Organization) and we are yet to devise a mechanism for compassionate use of medicine. Three, data must be shared on priority. At the World Health Assembly 2019, India adopted a resolution for data transparency. And yet, the data, on the basis of which drugs are cleared, has not been shared by the DCGI. "The public has a right to know on what basis a drug has [been considered 1 to show efficacy and has been approved," says Dr C.S. Pramesh, director of Tata Memorial Hospital in Mumbai.

With over 9 million Covid cases around the world, and over 450,000 in India alone, there is a desperate longing for a miracle drug. Trials that would usually take a year to complete are now being conducted and finished in a matter of months. Global sharing of data is in everybody's interest—for the public to make an informed choice and for the medical community to understand the potential benefits and risks associated with every new drug.



IGNOREASANA

The sixth World Yoga Day came and went on June 21 along with the solar eclipse, but it did not stir West Bengal chief minister **Mamata Banerjee**. She was content walking on the treadmill at home, to keep up with her fitness regimen. The Trinamool Congress identifies the day too closely with Prime Minister Narendra Modi, and the party has been giving the day a miss for years. West Bengal governor Jagdeep Dhankhar, however, ensured that the day did not go unsung. He celebrated it at Raj Bhavan, along with a group from Kreera Bharati Paschimbanga, masks and rules of physical distancing firmly in place.



KCR's Rao Revival

Beginning June 28, Telangana chief minister K. Chandrashekar Rao is pulling out all the stops to celebrate the birth centenary year of former prime minister P.V. Narasimha Rao. The Congress has all but forgotten the tallest leader to emerge from the region. KCR has constituted a committee led by the ruling Telangana Rashtra Samithi secretary-general and Rajya Sabha member Dr K. Keshava Rao, and including a son and daughter of PVN. Doing so "for a man with such extraordinary qualities who was also a freedom fighter, educationist and a literary figure", KCR said, "is an honour for the entire state". Events are to be held through the centennial year in 2021.



Bouncing Back

efence secretary Ajay **Kumar** tested positive for COVID-19 on June 4 and was home quarantined. Several of his senior bureaucrats also had to go into similar self-isolation. Kumar has had a speedy recovery, though. And just in time: he was back at work two days after the June 15 Galwan Valley incident where 20 Indian soldiers were killed, and has run marathon meetings since then. He even accompanied defence minister Rajnath Singh on his three-day visit to Russia. Talk about hitting the ground running.

STING MINISTRY

aharashtra chief minister Uddhav Thackeray may not have ventured out of Matoshree during the lockdown, but it has not stopped his ministers from creating a stir. Two of them--agriculture minister **Dadaii Bhuse** and junior minister Bachchu Kadu-conducted sting operations to assess the state of the state. Bhuse conducted a sting operation in Aurangabad on June 21 to expose the black marketing of fertilisers, sending two agriculture officials on compulsory leave. Earlier, Kadu conducted a sting on Amravati policemen to verify if they were implementing lockdown rules effectively.



COVID HOTSPOTS

Can the Big Five Turn the Tide?

By Sonali Acharjee

ot far from Azadpur Mandi in North Delhi stands Mahendru Enclave. A tanker sprays sodium hypochlorite in the narrow bylanes every morning. Here, 47 homes in Gali nos. 3, 4 and 5 were marked as a single containment zone on June 5, making it one of the largest Covid clusters among the national capital's 240 active containment zones as on June 23. Only 4 km away, in Jahangirpuri, another 400 homes make up 10 of the 32 clusters in North Delhi district. This entire area has been a hotspot since April, when one Covid-positive woman infected 26

members of her family.

"We have been regularly sanitising public areas, monitoring movement with the help of drone surveillance and running police patrols," says North Delhi district deputy commissioner Deepak Shinde, whose team faces the challenge of containing the virus in Jahangirpuri's congested homes and galis where the prescribed norms of physical distancing are practically impossible to follow. "We have common toilets. The rooms are small and the galis just wide enough for one person to pass through. There is no space where you are not rubbing shoulders with at

least three to four people," says Mukesh Sharma, a resident of K-Block in Jahangirpuri. One of the homes inside the containment zones in Mahendru Enclave has 12 people living in a onebedroom tenement. "People still walk around without masks," adds Sharma.

The North Delhi district, which is only 60 sq. km, has the second highest number of active clusters, after Southwest Delhi, which has 37 clusters and is spread over 250 sq. km. According to Census 2011, North Delhi's population density is more than double that of Southwest Delhi. "Even if a mildly asymptomatic case is in close proximity to others-say, sharing a bedroom or utensils or toilets-there are chances of infection spreading," explains Dr B.L. Sherwal, director of the Rajiv Gandhi Super Speciality Hospital in Delhi. Several of Delhi's containment zones are congested marketplaces or urban villages—Sadar Bazaar, Ghazipur village, Naraina village, Masihgarh village, Pilanji village, Khadar and Ghuman Hera village, to name a few.



RAJANISH KAKADE/ AP

A similar situation has been noted in Kolkata, Mumbai, Chennai and Bengaluru. Covid infections in these cities have been particularly high in the densely packed and congested areas-Koyambedu in Chennai, Belgachhia in Kolkata, Dharavi in Mumbai and Padarayanapura in Bengaluru, which has turned into a hotspot most recently. As on June 23, it had 67 infected cases, the highest among Bengaluru's 440 containment zones. According to Census 2011, Padarayanapura had some 120,533 people living per sq. km.

A FEW RIGHT MOVES

ANI

Covid thrives in congested pockets, but that does not mean it cannot be contained. With 800,000 people living cheek by jowl in a 2.1 sq. km area, Dharavi was a ticking time bomb for Covid spread in April. But the Brihanmumbai Municipal Corporation's 'Chase the virus' programme paid off. Under this strategy, 15 people who came in contact with a Covid patient are isolated. The BMC screened around 550,000 people in Dharavi. Suspected cases were sent to institutional quarantine. Other strategies used in Dharavi included disinfecting 450 public toilets, used by 80 per cent of the residents, and strict enforcement of containment rules, where food and grocery kits were delivered at the doorstep. As on June 20, Dharavi's five-day compounded daily growth rate of cases had dropped to 0.85 per cent, from 23 per cent a month ago.

In Tamil Nadu, Chennai continues to be an area of concern, particularly its congested northern limits. Three of every five cases reported in the state are from the city. On May 31, the state had 1,149 cases, but by June 22, the figure had reached 62,087. A second

THE 'DHARAVI MODEL' SHOWS THAT WHILE **COVID THRIVES IN** CONGESTED AREAS. IT IS POSSIBLE TO CONTAIN IT **EFFECTIVELY**

EXIT ANXIETIES

Migrants in Mumbai's Dharavi wait for transport to railway stations, from where they will take trains home

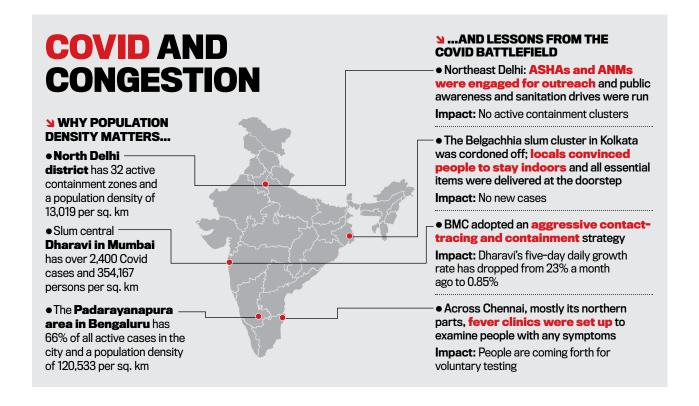
lockdown has been imposed, but this time around, the authorities are trying to lessen the impact of the shutdown with free supply of essentials and are offering Rs 1,000 as grant to indigent ration card-holders. "We have ramped up testing and stepped up contacttracing through mobile testing facilities as well as static and mobile fever clinics focused on the hotspots and buffer zones," says Dr J. Radhakrishnan, state health secretary. In Chennai alone, there are 530 such fever clinics where over 30,000 people are examined every day. They are sent for testing if they report any of the Covid symptoms; earlier, a person in the state needed to exhibit five of the 15 Covid symptoms identified by the Union health ministry.

olkata accounts for a third of the 14,358 cases in West Bengal. "About 4.3 million people are spread over slums across the city and had we not tackled this segment, it could have turned into another Dharavi," says Atin Ghosh, member of the board of administrators of the Kolkata Municipal Corporation.

Chief Minister Mamata Banerjee's government seems to have turned a corner and given up its ostrich-like denial of manifest problems. Official estimates of the number of cases, casualties and tests conducted have caught up with the situation on the ground. From ranking the lowest in testing-183 per million population-on April 30, the state had scaled up testing to 4,565 per million by June 22. Most encouragingly, Bengal's recovery rate is a high 60.5 per cent.

THE LONG BATTLE AHEAD

The fight, though, is far from over. With India in the Unlock phase, many urban centres are witnessing a spike in cases. Kolkata, for example, on June 16 saw its highest single-day spike of 170 cases. Delhi recorded over 3,000 cases daily between June 20 and June 23. In Mumbai, while the BMC focused on



Dharavi, the slums in Kandivali, Malad and Dahisar turned into new hotspots, with a growth rate of over 6 per cent.

Ensuring affordable treatment has been a priority for all five cities. In Mumbai, at least 36 private hospitals stand accused of inflating Covid treatment bills. Kirit Somaiya, vice-president of the BJP in Maharashtra, alleges that private hospitals charge for even PPE kits, gloves and handling of biomedical waste. The BMC has been engaging with private hospitals to try and reduce these costs. In Kolkata, private hospitals have been instructed to display the availability of Covid beds and not refuse emergency patients. Delhi is setting up what is being billed as the largest Covid care centre in the world-a 10,000-bed facility in Chhatarpur. Every city district will be linked to a big hospital to extend care to Covid patients. A serological survey (20,000 samples) will be conducted from June 27 to July 10 to map the spread of infection.

STRATEGIC SHIFT

The overall strategy for all five cities is to control the pace of new cases such that the system is able to cope with the numbers. All state administrations understand that sudden spikes are disastrous because while beds can still be set up, healthcare workers have limitations. Analysts had for long believed that the low testing rates were a big reason why the cases were multiplying. But it is now clear that other factors also played a role. For example, Tamil Nadu, which has done the most tests in the country (14,094 per million people as on June 23), had 62,087 cases. But Rajasthan (with a population similar to Tamil Nadu) had done fewer tests (10,435 per million as on June 23) and registered only 15,232 cases. Rajasthan contained Covid through its public awareness efforts.

"Health outreach is crucial," says Dr

SOME STATES HAVE BELATEDLY REALISED THAT SOCIAL OUTREACH IS A KEY ASPECT OF THE FIGHT TO **LIMIT THE SPREAD OF COVID-19**

Basab Gupta, former deputy commissioner, National Urban Health Mission. "Preventing infection is equally a matter of guiding people towards adopting the right precautions and behaviour." A similar strategy was adopted in Northeast Delhi district. It has the highest population density in the city and yet not a single Covid cluster at present. Shashi Kaushal, deputy commissioner of district, engaged accredited social health activists (ASHAs) and auxiliary nurse midwives (ANMs) to conduct house-to-house screenings and raise awareness on cautionary measures.

That kind of outreach is really effective, specially in these congested slum pockets, where poor literacy makes access to quality information a particular challenge. In the early days of the outbreak, the Big Five cities were all remiss in ignoring this channel. While testing is still important to help isolate infected individuals, the real battle will be won only when we manage to raise the base level of public awareness about hygiene protocols that must be followed to fight the disease.

> -with Amarnath K. Menon. Kiran D. Tare and Romita Datta

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DRONES

NEW WINGS IN WAR ON LOCUSTS

By Rahul Noronha and Rohit Parihar



AIRBORNE ATTACK A drone in action in locust-infested Jaisalmer, Rajasthan

he government has mounted a new air defence to take down the swarms of desert locusts threatening crops across western, northern and central India for the past two months. Drones, fitted with insecticide sprayers, have been approved by the Union agriculture ministry for use in locust control. Two states, worst-affected Rajasthan and Madhya Pradesh, have started employ-

On June 22, the ministry's Locusts Warning Organisation (LWO) pressed into service nine drones in the districts of Jaisalmer, Barmer, Bikaner and Nagaur in Rajasthan. A similar exercise has been carried out in Shivpuri district of Madhya Pradesh.

ing these flying machines.

Spraying insecticide with drones, officials say, could prove to be effective against locusts. Conventionally, locust attacks are tackled with tractor-mounted insecticide sprayers (for vegetation on the ground) and fire engines (for trees and tracts of uninhabited or desert land); such equipment were used in Sri Ganganagar, Jaipur and Ajmer districts of Rajasthan on June 22.

The LWO is headquartered in Jodhpur and has 10 Locust Control Offices (LCOs) in the desert areas of Rajasthan and two in Gujarat. In addition, it has set up four temporary offices in Rajasthan and one each in Madhya Pradesh and Uttar Pradesh.

Since May, measures to control the locusts have been undertaken over approximately 114,000 hectares of land, spread across 84 districts in

Rajasthan, Gujarat, Punjab, Uttar Pradesh, Maharashtra, Madhya Pradesh and Chhattisgarh.

How did drones join the antilocust drive? In January and May, two companies had demonstrated their use at select locations in Rajasthan, and both central and Rajasthan government officials had found the results to be encouraging. In end-May, the agriculture ministry floated tenders and shortlisted five companies for the supply of drones. Consultations were

then held with Central Insecticides Board over the protocols to be followed during the spraying. While the Centre alone is permitted to use highly toxic chemicals on uncultivable land, the states are allowed to use a dozen less toxic insecticides on agricultural land.

The shortlisted companies will deploy five drones each, totalling 25, in Rajasthan. Twelve have been supplied so far in June. While the companies are providing the drones and the manpower, the insecticides are being supplied by the state government. The Rajasthan government is also negotiating prices with these companies for a contract to supply 30 drones, for later use as per need. The Madhya Pradesh government has asked the drone companies for more demonstrations.

"Drones have added a new

dimension to locust control and their efficacy in the form of [pest] mortality has been encouraging," says Atish Chandra, joint secretary in the Union agriculture ministry.

While these drones can cover areas inaccessible to the tractor-mounted sprayers and fire engines, they have limitations as well. "Drones can carry only 10-20 litres of insecticide [at a time and cover a maximum area of 10 ha. So they will play only a small role in the overall locust-control operations,"

> savs Naresh Gangwar, principal secretary (agriculture), Rajasthan. Also, each drone has a flight time of about 15 minutes and needs a recharge or change of battery before the next sortie.

To put the overall scale of the exercise in perspective, the Rajasthan government has deployed 2,142 tractors and 46

fire engines to fight locusts. Madhya Pradesh is using 83 tractors and 47 fire-control vehicles; Uttar Pradesh four and 16, respectively; and Punjab 50 and six. Gujarat has deployed 38 tractors. The Centre has put to use 15 of the 60 Micron sprayers sourced from the United Kingdom. Beginning September, the UK firm will start supplying five aerial spray (CD atomiser) kits with GPS trackers. These will be fitted on air force helicopters for aerial spraying against pests.



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INDIA-CHINA

Is the New Détente **Credible?**

By Sandeep Unnithan

ndian and Chinese troops have agreed to disengage at multiple points along the Line of Actual Control (LAC) in eastern Ladakh. But the massive unprecedented build-up along the long LAC and the new permanent fortifications in the Pangong Tso area challenge optimism about a cessation of hostilities. The corps commanders of India and China met at a border outpost here a week after the June 15 incident,

which saw the worst violence on the India-China border in the past 53 years. But this is only the first 'step back' from the biggest military deployment by the two sides since the 1962 war. India, at least, can now say it's a direct response to China's attempt at forcibly altering the undemarcated 3,448 km LAC between the two countries.

The June 22 corps commander-level talks between Lt General Harinder Singh of the Leh-based 14 Corps

and Major General Liu Lin of the South Xinjiang Military District, according to government sources, were held in a 'positive and constructive atmosphere'-a significant choice of words considering blood had been spilled on the border for the first time in decades. The marathon 12-hour talks arrived at a 'mutual consensus to disengage'. Modalities for disengagement from all friction areas in eastern Ladakh will be taken

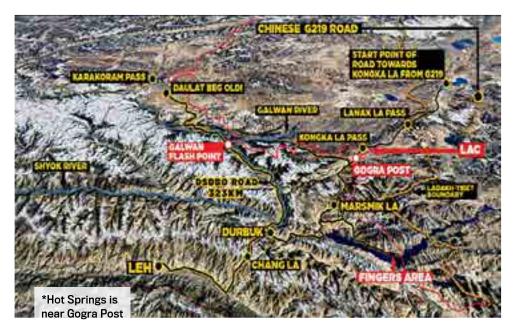
forward by both the sides.

On Monday, June 15, 20 Indian soldiers were killed in fierce hand-to-hand combat with PLA soldiers. A senior Chinese official admitted the PLA had also sustained casualties. At a select briefing of diplomats in the Chinese foreign ministry on June 24, deputy director general of boundary and ocean affairs He Xiangqi said the "casualties were not very heavy" but did not provide more details.

India has repeatedly

Line of No Control

The India-China LAC talks mention four 'friction areas'-Galwan Valley, Gogra Post, Hot Springs and Pangong Lake (Fingers area)



urged the Chinese to restore status quo ante, which means the PLA needs to pull back several kilometres, back to where they were in April this year. Beijing's blatant disregard for the 'peace and tranquility' agreements signed till now has angered New Delhi. "Leading voices of the world must respect international law and recognise the legitimate interests of partners," foreign minister S. Jaishankar said in a veiled reference to his Chinese counterpart,

Wang Yi, during a June 23 RIC (Russia-India-China) summit that also included Russian foreign minister Sergei Lavrov. Defence minister Rajnath Singh, meanwhile, was in Moscow with a delegation to ensure that Russia meets its commitments on the delivery of arms and ammunition.

The biggest stumbling block now, army officials say, is the lack of trust on the ground. The soldiers of the 16 Bihar regiment had been ambushed while trying to

verify whether the PLA had indeed withdrawn from the Galwan valley after agreeing to disengage at the meeting of the two commanders on June 6. The Indian army says it has changed its rules of engagement. This could mean authorising troops to use deadly force in the event of a clash, which could nullify border protocols signed by both sides in 1996 preventing the use of firearms.

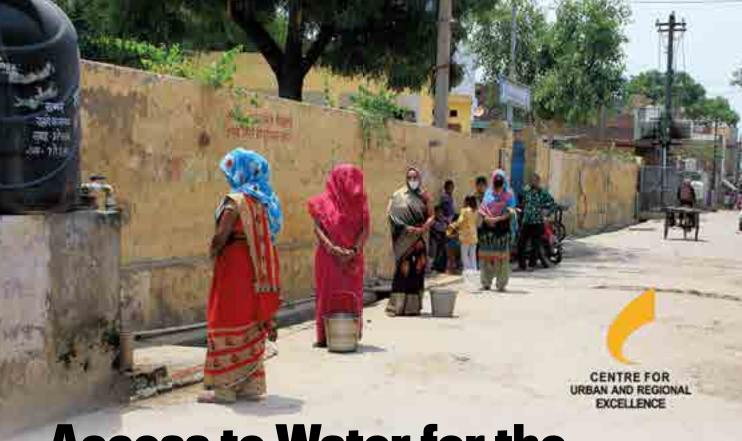
The Galwan valley is one of four 'friction areas' along the LAC mentioned in the

talks. The other three are Hot Springs, Gogra Post and a spur of the Pangong Lake (see graphic). The Chinese now have thousands of PLA soldiers with tanks and armoured vehicles deployed along their side of the LAC in a blocking move to prevent forcible eviction. This has led to what is known as a 'mirror deployment' of forces of similar strength by the Indian Army and fighter jets, helicopters and gunships by the IAF. Civilian satellite imagery shows a massive deployment of troops on the Galwan Valley floor with semi-permanent fortifications and heavy vehicles. In the 'Finger 4' area of the Pangong Lake, the Chinese have made concrete bunkers to house their troops and have built a road, cutting off Indian patrols three kilometres short of the LAC as India sees it in this area.

Getting the PLA to withdraw from the multiple points of intrusion is going to be a hard ask-it could take months, maybe even until October when winter sets in. "Nothing is going to happen overnight," says an army official.

The biggest issue going ahead, as Lt Gen. Rakesh Sharma, former GOC of the Leh-based 14 Corps, says, is what to do about the confidence-building measures (CBMs) signed by the two sides. There have been multiple standoffs over the past few years, in Depsang and Chumar. "This is a question the Indian public will want to know the answers to-if there are protocols in place, why are there repeated violations by the Chinese side?"

THE INDIAN ARMY SAYS IT HAS CHANGED ITS RULES OF ENGAGEMENT. DOES THIS MEAN THE TROOPS ARE NOW AUTHORISED TO USE DEADLY FORCE IN THE EVENT OF A CLASH, NULLIFYING THE 'NO FIREARMS' AGREEMENTS?



Access to Water for the Urban Poor after Covid 19: Towards a New-Normal Life

India was able to uplift a significant proportion of its poor out of poverty by 2016. However, the current lockdown has threatened to push many people into poverty once again. The urban poverty situation has deteriorated significantly. The most affected are the daily-wage earners and the casual labourers living in the cities' slums. The cities have to reduce urban inequalities and close the service gaps so that its citizens are able to lead a new-normal life after Covid 19. By providing targeted assistance to the urban poor, cities can be better prepared for the long haul.



Aacio Gabriel Viegas, a practicing physician and Member of the Bombay Improvement Trust witnessed the meteoric rise of Bombay during the late nineteenth century with the coming of the textile mills and the dockyard. In 1896, to his horror, a bubonic plague gripped the city taking countless lives and wiping out most of the gains as he plunged head-long into a desperate effort to save lives. A hundred and twenty-four years later his statue is silently witnessing a similar situation in the country.

According to the United Nation's Multidimensional Poverty Index (MPI) report, between 2006 and 2016, India reduced its poverty rate from 55 to 28 percent. During this ten years 271 million Indians moved out of poverty. Alas, the corona-virus triggered lockdown is now threatening to negate this remarkable gain by pushing a great many people into poverty once again. A large proportion of the urban workforce has taken a massive hit due to Covid-19. As per CMIE data, urban unemployment during February 2020 was 8.65 percent while the same for the month of May was 24.96 percent (as on 5 May 2020). The most affected were the dailywage earners and the casual labourers. Experts opined that around 114 million jobs were lost during this period. This is a staggering number. According to the United

FOCUS HEALTH



Nations, the number of people working in the informal economy in India was about 400 million. This means that about one out of every four employed persons lost his job.

There are 64 million estimated people living in the slums of Indian cities. The lockdown has hit these people hard. These families are financially stressed out, worried and nervous about the future. Social distancing is difficult to follow in the slum due to overcrowding. For a majority of the households washing hands mean going to a shared community stand post or drawing water from a scarce household supply, self-isolation is not feasible and day-to-day survival needs are threatened.

We will lead a new-normal life after Covid 19. To protect the cities and keep them humming as engines of growth, investments needs to be directed towards the at-risk settlements particularly, to improve WASH services. The Urban Local Governments must ramp up the provisioning of water and sanitation services to these families, and provide them at home - irrespective of whether land tenure is legal or not. Individual level provision is possible, it needs some reimagination and change in approach. Simple sewers in slum lanes can enable many to have toilets at home and convey the sewage to treatment systems. Water pipelines can be extended from shared taps to homes. If we want to match our previous impressive record of moving millions of Indians out of poverty quickly, then this effort must be managed fast.

Covid19 has re-emphasized the importance of universal coverage of WASH services. Water has become one of our first line of defences. When taps and toilets are at home, people will be less sick. They will reduce demand for health care and free up emergency services for those who are seriously sick. It will reduce co-morbidities. This will make sustainable impact. Every slum must also have a dedicated Resource Centre. The Resource Centre may provide care to those who need to be quarantined or isolated and treated.

Cities need robust data for tracking and tracing. This can be combined with all other city functions. Big data

management in cities must combine all the services provided by it and through parastatal agencies - from water and sanitation and health to education and street lighting. The Centre for Urban and Regional Excellence (CURE) has developed a map based application, 'URBGOV' for the cities to strengthen URBan GOVernance. URBGOV is a volunteered information system and platform that supports smart city planning and management, URBGOV is based on city and community data, incorporating people's choices for effective service delivery. It collates, integrates, and spatializes city infrastructure data, interfacing it with community information and allows municipal services to achieve sanitation, environmental upgradation, water delivery, health, education goals etc. CURE is already supporting six municipalities in using a digital application to plan and manage WASH services successfully.

Most importantly, cities must work closely with Non-Governmental Organizations (NGOs) that traditionally work with the slum settlements. NGOs can play a crucial role in streamlining the governance process, closing the gap between citizens and governments, introducing transparency and ensuring more accountability. NGOs can help governments better understand what is happening at the ground level and in dealing with COVID-19 repercussions. In partnership with NGOs, city governments can have better recourse to enlist the community's participation to implement real-time solutions and communicate key messages. Many NGOs and research organizations have been gathering and analysing critical spatial data, and can tell how the

The Centre for Urban and Regional Excellence (CURE) has developed a map based application, 'URBGOV' for the cities to strengthen URBan GOVernance. URBGOV is a volunteered information system and platform that supports smart city planning and management.

pandemic has changed the landscape of urban risk in these settlements. Cities require granular data on the ground situation to plan and manage their systems effectively. Else how would they know that Sunita Devi living in a slum in Mongolpuri, Delhi has not just lost her livelihood, run through her small savings, and is unable to get the rations because she has no ration card or a smart phone to apply for one. Sunita represents a demographic group that is particularly vulnerable to economic and health shocks.

The Centre for Urban and Regional Excellence (CURE) is implementing a USAID funded project to improve access to water and sanitation services. It is working in 140 slums located in ten cities in six states and reaching nearly 100,000 households. It utilizes various participatory means to mobilise, organize and empower the people to take collective decisions for the community. In times of COVID 19, these groups through social media platforms became the frontline workers in the communities, supporting the municipal corporations to identify the most vulnerable, deliver rations, sanitise community toilets, ensure water tankers continue to deliver water to these settlements etc. These partnerships with grassroot level organizations can help cities close the service gaps. They can provide targeted assistance to the urban poor, preparing them for a better future. Water is our most precious resource - now and ever. We must use it responsibly and sustainably since the future of our cities is interlinked to the health and well-being of its people. This article is made possible by the generous support of the American people through the United States Agency for International Development (USAID). The contents are the responsibility of the Centre for Urban and Regional Excellence (CURE) and do not necessarily reflect the views of USAID or the United States Government.



Mr. Alok Sankar Dasgupta is the Team Leader, Technical Cell at the Centre for Urban & Regional Excellence (CURE), New Delhi. He is an architect and urban designer by profession, with a experience of 32 years across various organizations including public sector enterprise, international and bilateral organizations and the NGO Sector.

Alok Dasgupta Team Lead- Technical Cell



HE COVID

The pandemic has disrupted the academic year and forced students and colleges to rethink the admission process. Here's our annual guide to the best colleges, with a difference

By Kaushik Deka



he spread of COVID-19 has perhaps been the single-most disruptive development in the history of mankind since World War II. The impact has been disastrous in many ways, particularly in the way people learn, work and

socialise. From the world coming together to become a global village, people are now pulling away, both literally and otherwise.

The fear of proximity is what is forcing parents and boards to argue in the courts whether there should be a board examination—the make-or-break score for which is the ticket for a student to find admission in a reputed college. The disruption is evident. By this time, the 10+2 board results should have been out. Colleges should have released their cut-off lists. Instead, the academic calendar is in limbo. Colleges are now expected to reopen in September and the admission process will go online. In fact, the biggest and most sudden transition the pandemic has forced is the switch to online education.

The next academic session will also be critically about the digital infrastructure colleges have, their ability and efficiency to enforce physical distancing and how parents and students prioritise their goals—the



COLLEGES OF INDIA →

STREAM	COLLEGE
ARTS	HINDU COLLEGE, Delhi
SCIENCE	HINDU COLLEGE, Delhi
COMMERCE	SHRI RAM COLLEGE OF Commerce, Delhi
MEDICAL	ALL INDIA INSTITUTE OF Medical Sciences New Delhi
DENTAL	MAULANA AZAD INSTITUTE Of Dental Sciences Delhi
ENGINEERING	INDIAN INSTITUTE OF TECHNOLOGY, DELHI, New Delh
ARCHITECTURE	DEPARTMENT OF ARCHITECTURE & PLANNING, INDIAN INSTITUTE OF TECHNOLOGY Roorkee
LAW	NATIONAL LAW SCHOOL OF INDIA UNIVERSITY, Bengaluru
MASS COMMUNICATION	INDIAN INSTITUTE OF MASS Communication New Delhi
HOTEL Management	INSTITUTE OF HOTEL Management, Catering & Nutrition, Pusa New Delhi
BBA	SHAHEED SUKHDEV COLLEGE O BUSINESS STUDIES New Delhi
BCA	DEPARTMENT OF COMPUTER SCIENCE, CHRIST Bengaluru
SOCIAL WORK	TATA INSTITUTE OF SOCIAL SCIENCES, Mumbai
FASHION	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, DELHI New Delhi

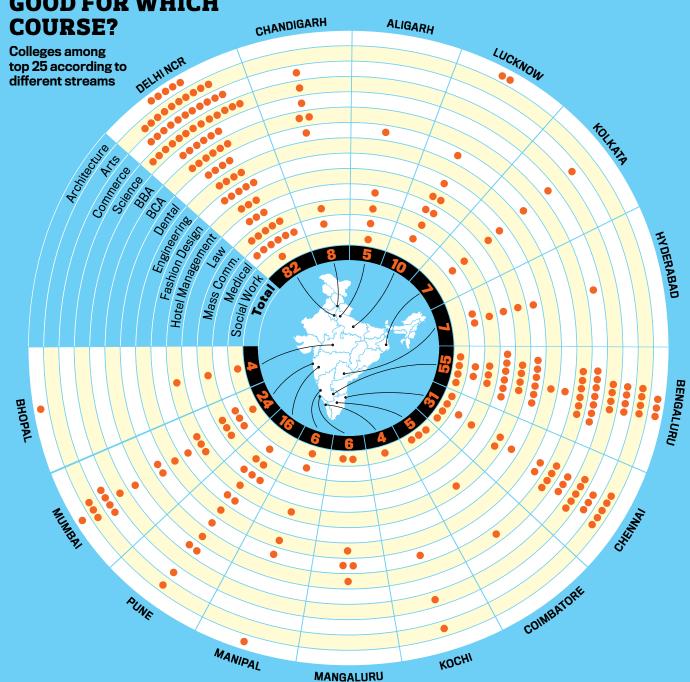


THE **SPREAD** OF **COLLEGES**

Zone-wise **Top 10**

STREAM	EAST	NORT	H SOUTH WEST
Architecture	1	3	GOUTH WEG
Arts	-	7	4 2
Commerce	-	5	
Science	-	6	3 2
BBA	1	2	
BCA	-	1	5 2
Dental	1	5	2
Engineering	2	6	3
Fachion Design	2	3	3 1
Hotel Management	1	3	5 2
Law	1	4	
Mass Comm.	-	2	4
Medical	-	7 2	
Social Work	-	2 7	
O. T. C.			

WHICH CITY IS GOOD FOR WHICH





INDIA TODAY GROUP-MDRA SURVEY, 2020

safety of studying at home versus the privilege of enrolling in a star college in a big city. Three of India's top hot-spots for higher education—Delhi, Mumbai and Chennai, which attract thousands of students from India's small towns and villages—are also the epicentres of the COVID-19 pandemic.

Will things return to normal, come September? How safe will it be to stay in a hostel or paying guest accommodation in big cities? How good are colleges in India's smaller cities? Will the competition become more cut-throat this year as the number of Indian students going abroad will see a big dip due to COVID-19? India sent 202,014 students last year to the US, which is the second largest number of students any country sends to the US, after China.

arents and students across India are grappling with these questions as they try to cope with an unprecedented situation. For the

past two decades, the India Today Group's survey has been the most authentic reflection of the state and progress of India's colleges. The 24th edition of the survey assumes even more significance in light of Covid.

As in the past two years, Marketing and Development Research Associates (MDRA), a Delhi-based reputed market research agency, conducted the survey across 14 streams—arts, science, commerce, medical, dental, engineering, architecture, law, mass communication, hotel management, BBA, BCA, social work and fashion design. The survey was conducted between November 2019 and June 2020. In an encouraging development, 1,302 colleges participated this year, from 1,207 last year. While undergraduate courses were evaluated in 12 streams, postgraduate courses were considered for mass communication and social work.

The findings of the survey this year—as in the past couple of years—once again underline the urgent need to democratise the quality of education in India. Most of the top colleges have remained concentrated in a few big cities, with the national capital region of Delhi leading the pack. That explains the incredibly high cut-offs in Delhi University colleges and the nerve-wracking competition among

HALL OF FAME

Colleges that have never slipped from the top 10 rankings since the survey began

ARTS (1998-2020)

LOYOLA COLLEGE, Chennai

ST STEPHEN'S COLLEGE. Delhi

SCIENCE (1998-2020)

ST STEPHEN'S COLLEGE. Delhi

COMMERCE (1998-2020)

SHRI RAM COLLEGE OF COMMERCE, Delhi

MEDICINE (1999-2020)

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, New Delhi

CHRISTIAN MEDICAL COLLEGE, Vellore

ARMED FORCES MEDICAL COLLEGE. Pune

ENGINEERING (1998-2020)

INDIAN INSTITUTE OF TECHNOLOGY, Kanpur

INDIAN INSTITUTE OF TECHNOLOGY, Kharagpur

LAW (2000-2020)

NATIONAL LAW SCHOOL OF INDIA UNIVERSITY, Bengaluru

ILS LAW COLLEGE, Pune

*St Stephen's College did not participate in 2017



INDIA TODAY GROUP-MDRA SURVEY, 2020

students to secure a seat in a college of their choice.

Though colleges from about 175 cities have participated in the rankings, the top 25 colleges in arts, science and commerce are restricted to only eight cities, the top 25 engineering and law colleges in six. The medical stream fares a little better, with the top 25 colleges spread across 11 cities. This geographical disparity is a strong argument in favour of expanding digital education, which can help top institutes take their courses and classes to remote areas. But to convert that ambition into reality, India first needs to eliminate the digital divide. According to a 2018 World Bank report, Indians were more constrained by the circumstances they were born in than the citizens of five other large developing countries— Brazil, China, Egypt, Indonesia and Nigeria. The digital divide may exacerbate those constraints.

The government is banking heavily on the Bharat Net project, which aims to provide broadband through optic fibre to 250,000 gram panchayats to improve connectivity. Initiated by the UPA government in 2011, the project has missed several deadlines and is now expected to meet its target by August 2021. Till February 2020, cables had been laid in 146,717 (59 per cent) gram panchayats, of which 134,248, or 53 per cent, are serviceready. Even if deadlines are met, it will be a job half done. Effective and viable digital education will need multiple infrastructure, social and academic support, and a definitive overhaul of the education system. The launch of the New Education Policy, possibly in the monsoon session of Parliament, will be a step toward it.

The spread of virtual education by government institutes may also bridge another disparity—in the quality of education in government and private institutes, particularly in

HOW GOOD ARE THE COLLEGES IN YOUR CITY?

The seven big cities account for the maximum number of colleges in the top 10, top 25 and top 50 ranks out of the 1.302 institutions surveyed ...

CITY	TOP 10	TOP 25	TOP 50
DELHI NCR	38	82	113
BENGALURU	17	55	78
CHENNAI	19	31	42
MUMBAI + NAVI MUMBAI	11	24	40
PUNE	9	16	27
HYDERABAD	3	7	14
KOLKATA	4	7	13

engineering and medical. That is why government colleges-though many of them fare poorly in terms of infrastructure—account for 67 per cent of total enrolment, despite the fact that 78 per cent of India's nearly 40,000 colleges are privately managed. Measure the quality against costeffectiveness, and the gap widens.

To measure the value for money of every institute, the India Today Best Colleges Survey devised the return on investment (RoI) measure in 2018. RoI is calculated by dividing the average annual placement salary with total course fee. There is massive disparity in RoI between private and government colleges—the government engineering college with the best RoI scored 7.8 while the private college with the highest RoI fared 3.8. Similarly, the average course fee of top 10 government medical colleges stands at Rs 87,196 compared to the Rs 35,29,658 average fee-40

times more—of the top 10 private medical colleges. Yet, there are only three private medical colleges among the top 20, and only one among the top 10. And all three are at least half a century old, indicating the dominance of institutes with a long legacy.

This trend is evident across streams. In all 14 of them, all colleges that were set up in or after 2000 were evaluated separately. None of these colleges, some in existence for two decades, could manage a place among the top 20 in any stream. This is an area in which our survey expects intense competition. The journey of a small-town college to the top is not just an academic achievement, it holds the potential to kickstart an education revolution in India. Such a revolution will be the foundation of a self-sustainable economy, the one Prime Minister Narendra Modi hopes will be India's answer to the pandemic.



Transforming Education Transforming India

LPU IS NOW **RANKED AMONGST TOP 10 INSTITUTES OF INDIA IN NIRF 2020 OVERALL RANKING**

(Outreach and Inclusivity Parameter)

LPU surpasses most of the IITs and Central Universities in the NIRF 2020 Overall Ranking in 'Outreach and Inclusivity' parameter

IN THE RECENT ANNOUNCEMENT BY MHRD, GOVERNMENT OF INDIA NIRF 2020 RANKING

- LPU is ranked 99th in the most crucial Overall Category of the NIRF 2020 ranking.
- More than 40,000 colleges and 1000+ universities were eligible to apply for NIRF ranking.
- In the University category, LPU is ranked 78th and in respective disciplines, all India ranking, LPU is ranked 29th in Pharmacy, 49th in Management and 87th in Engineering.



Ministry of Human Resource Development Government of India

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11th Amongst all Universities

(Government & Private)



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HOW THE COLLEGES WERE RANKED



ith nearly 50,000 institutes for higher education, this 24th annual edition of India Today Group's ranking of colleges

in India intends to make critical career decisions easier for aspirants, based on rich information and data. This ranking has come to be known as the gold standard for other stakeholders such as recruiters, parents, alumni, policy-makers, the general public and institutions. This year's survey was conducted in association with reputed Delhi-based market research agency Marketing & Development Research Associates (MDRA) between November 2019 and June 2020. Colleges were ranked across 14 streams-arts, science, commerce, medical, dental, engineering, architecture, law, mass communication, hotel management, BBA, BCA, social work and fashion design.

During objective ranking, MDRA carefully attuned 112-plus performance indicators in each stream to provide the most comprehensive and balanced comparisons of colleges. These indicators were clubbed into five broad parameters— 'Intake Quality & Governance', 'Academic Excellence', 'Infrastructure & Living Experience', 'Personality & Leadership Development' and 'Career Progression & Placement'.

Moreover, to give more realistic, relevant and accurate information, MDRA evaluated colleges based on data for the current year. The ranking tables also give parameter-wise scores to provide deeper insights into key aspects of decision-making by various stakeholders. The ranking was done in multiple steps.

▲ An extensive desk review of

MDRA's database and secondary research was conducted to prepare a list of colleges in each stream. Only those colleges, which have been offering full time, in-classroom courses and churned out at least three pass-out batches till 2019, were considered. In 12 streams, undergraduate courses were ranked. In Mass Communication and Social Work, post-graduate courses were evaluated.

- ≥ Experts with rich experience in their fields were consulted to frame the parameters and sub-parameters for different streams. Indicators critical for establishing best colleges were meticulously determined and their relative weights were finalised. For fair comparison on year-on-year basis, weightages of parameters remained unchanged from the previous two years.
- tionnaires were designed for each of the 14 streams, taking into account these performance indicators and were put up in public domain on the websites of India today and MDRA. The MDRA directly contacted about 10,000 colleges fulfilling the eligibility criteria seeking objective data for verification. Attested hard copies and soft copies were sought and 1,302-95 more colleges than last year-eligible institutes submitted institutional data along with voluminous supporting documents within the stipulated deadline.
- ≥ After receiving objective data from participating colleges, MDRA verified the information provided. In case of insufficient/incorrect data, respective colleges were asked to provide complete, correct and updated information.

≥ The perceptual survey of these colleges was carried out among 1,861 well-informed respondents (577 senior faculty members, 313 recruiters/professionals, 404 career accelerators and 567 final-year students) across 27 cities. They were as follows:

North: Delhi, Noida, Ghaziabad, Gurugram, Faridabad, Lucknow, Kota, Amritsar, Chandigarh, Ludhiana and Roorkee

East: Kolkata, Bhubaneswar, Guwahati, Patna and Raipur

West: Mumbai, Pune, Ahmedabad, Indore, Panaji and Nagpur South: Chennai, Bengaluru, Hyderabad, Kochi and Coimbatore

- ≥ National and zonal rankings were taken from them in their respective field of experience and were given 75 per cent and 25 per cent weightages, respectively. They also rated the institutes on a 10-point rating scale on each of the five key parameters.
- **№** While computing objective scores, it was ensured that aggregate data alone was not used and hence data were normalised on the basis of the number of students in order to get a fair comparison. The total scores arrived from objective and perception survey were added in the ratio of 60:40—for 11 professional courses while a ratio of 50:50 was taken for academic courses-arts, science and commerce-to get the final combined score.
- ≥ A large team of researchers, statisticians and analysts worked on this project. The core team of MDRA, led by Executive Director Abhishek Agrawal, included Abnish Jha as the Project Director, Rajan Chauhan as Senior Research Executive, Somendra Shahi as Research Executive and Manveer Singh as Executive EDP.



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- Pharmacy
- Medical & Allied **Sciences**
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- Ph.d

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STUDENTS PLACED



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Institutes - Research
Capability by



TEACHING YOU TO **THINK**

With its liberal academic environment, famed student societies and enviable placement record, Hindu shows the way

By Shelly Anand





rom a small building in Old Delhi's Kinari Bazaar, and with an affiliation to the Panjab

University, Hindu College began its academic journey in 1899. Its humble beginning, though, belied the higher purpose behind its foundation. The prominent personalities of the time who set it up had imagined the college as a centre that would offer higher education free of religious, missionary and elitist biases. The institution grew into a nerve centre of social and political debate during India's independence struggle, particularly the Quit India Movement when many of its teachers and students went to jail. The decades-long tradition of excellence of the college stems from its distinguished roots.

The college faced a space crunch in its very days of infancy. In 1902, Rai Bahadur Sultan Singh, a prominent resident of Delhi, donated a part of his property in Kashmere Gate, from where Hindu College functioned till 1953, before shifting to its present 25-acre location in Delhi University's North Campus. Starting with just 13 students, Hindu College is now a 4,000-strong community of

students from across the country. It boasts of 18 departments across the arts, science and commerce streams and is renowned as a hub of intellectual growth and learning.

"Beyond academics, the numerous societies of the college form an essential component in the overall development of the students," says Dr Anju Srivastava, principal, Hindu College. The 44-odd student societies have been game-changers in terms of providing students exposure and holistic education. Among the most prominent societies is Ibtida. Launched in 1991, it is considered the ground zero of dramatics in the university



YASIR IQBAL

ARTS COLLEGES

1	HINDU COLLEGE	Delhi	
2	ST STEPHEN'S COLLEGE	Delhi	
3	MIRANDA HOUSE	Delhi	
4	LADY SHRI RAM COLLEGE FOR WOMEN	New Delhi	
5	MADRAS CHRISTIAN COLLEGE	Chennai	
6	HANSRAJ COLLEGE	Delhi	
7	LOYOLA COLLEGE	Chennai	
8	DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES,		
	CHRIST (DEEMED TO BE UNIVERSITY)	Bengaluru	
9	GARGI COLLEGE	New Delhi	
10	RAMJAS COLLEGE	Delhi	

SCIENCE COLLEGES

		•
1	HINDU COLLEGE	Delhi
2	MIRANDA HOUSE	Delhi
3	ST STEPHEN'S COLLEGE	Delhi
4	MADRAS CHRISTIAN COLLEGE	Chennai
5		Chennai
6	HANSRAJ COLLEGE	Delhi
7	DAULAT RAM COLLEGE	Delhi
8	STELLA MARIS COLLEGE (AUTONOMOUS)	Chennai
9	DEPARTMENT OF SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY)	Bengaluru
10	LADY SHRI RAM COLLEGE FOR WOMEN,	New Delhi

BEST COLLEGES

→ ARTS & SCIENCE

MINDU COLLEGE, DELHI

WHAT I LEARNED IN





Union Minister of State (Independent Charge), Housing & Urban Affairs and Civil Aviation

BA (Hons) & MA in History (1968-1973)

"I cherish my time at the college where I participated in debating and served as the 'prime minister' of the 'Hindu College parliament'. Hindu College's focus on knowledge is backed by opportunities that help students gain real-world application experience. The institution prepared me for my career as a teacher, civil servant and, now, a public servant"



Senior Economist, Council of Economic Advisers, The White House

BA (Hons) in Economics (1993-96)

"I remember the hard work put in by our dedicated faculty. The economics I learned then laid the foundation for my career. I also recall the fun days as a 'fresher', the afternoons spent hanging out at the college (and the canteen) with friends, the humming along at college festivals, the college trips, and our journeys by **U-Special buses**"

circuit, with artistes making forays into the world of cinema and television. Srijya, the choreography society started in 2003, has staged spectacular productions, including pieces from the Mahabharata. If Vagmi, established in 2005, dominates the Hindi debating circuit in Delhi and beyond, Caucus, the discussion forum of the college founded two years later, has been promoting out-of-the-box thinking in politics, foreign affairs and philosophy. The society has also started international

events, such as the International Hindu Model United Nations. Enactus, launched in 2014, is the social entrepreneurship society.

Be it academics, extracurricular activities or placements, the Hindu College legacy goes far and wide. The alumni include the who's who of academia, politics, bureaucracy, literature, arts, media, sports, judiciary and entrepreneurship. From Hardeep Singh Puri, Union minister of state for civil aviation (independent charge), to filmmaker

Guruspeak

ANJU SRIVASTAVA Principal, Hindu College

Three new things done in the past three vears

- We have upgraded the infrastructure through selffinancing mode, with contributions from philanthropists and alumni
- The projects include a stateof-the-art girls' hostel, expansion of the new academic block and a dedicated centre for interdisciplinary research
- The fully airconditioned college auditorium has also been renovated

Three things the college plans to do in the future

We aim to promote a culture of research among our undergraduate students, start



value-added courses in applied areas and go for more international collaborations

What Hindu College does differently

- O Hindu College has a liberal academic environment that encourages healthy academic debates and helps students develop their analytical and critical thinking skills
- We have invested in innovative interdisciplinary research projects wherein students are trained in

- research and in the application of pure knowledge.
- We encourage problem-solving and policy formulation skills among students. Hands-on learning and workshops to develop the academic rigour of students is critical for us. The Science Festival invites pioneers from the field for talks and students make paper presentations and take part in auizzes.
- Bird-watching trips on the campus, the recording of flora and fauna in the college campus and heritage walks are all part of the method of curriculum instruction so that students can relate their syllabi to the surrounding world

Imtiaz Ali and cricketer Gautam Gambhir to politician Subramanian Swamy, the list of achievers is long. "The strength of Hindu College lies in providing an inclusive space that is gender-sensitive and gives equitable access to all learners, irrespective of their regional and socio-economic backgrounds, including the differently-abled students," says Srivastava.

Counted among the country's top undergraduate colleges, arts and science are the most soughtafter streams at Hindu. "When the college began more than 120 years ago, [only] arts and science were taught-that foundation has provided Hindu core strength in these streams," says Srivastava. "Despite the high cut-off for admissions, we get a flood of applications from students in these two streams. We hold the edge because of a mix of factors, such as faculty and infrastructure among others."

What makes Hindu College the top choice for arts and science? For

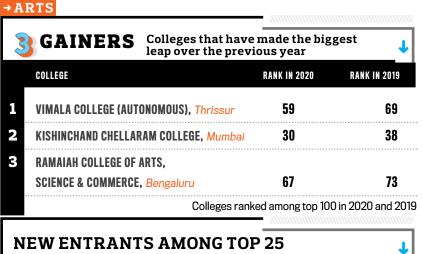
one, it provides a liberal environment that encourages free-flowing academic debates and discussions and helps students develop analytical and critical thinking skills. The student-teacher relationship is more of mentor-mentee. To provide

Hindu College is a 4,000-strong community of students and boasts of 18 departments across the arts, science and commerce streams

research-based exposure, the college has invested in innovative interdisciplinary research projects, where, according to Srivastava, the students are "trained in research and application of pure knowledge". "The college organises the [annual] Asian Undergraduate Summit in collaboration with the National University of Singapore. Under this, we host students from across Asia and our students, too, travel to various Asian countries as delegates," says Srivastava.

The college also offers hands-on learning and organises workshops for the same. For instance, the Science Festival invites pioneers from the field for talks; students also make presentations and participate in quizzes. Birdwatching and heritage walks form a part of the method of curriculum instruction to encourage students to relate their syllabi to the surrounding world.

In the past three years, Hindu College has taken several steps to upgrade its infrastructure through contributions from philanthropists and alumni. A wellfurnished girls' hostel has come up, the new academic block has been expanded and a dedicated four-storey building complex with research laboratories is being built. The media and filmmaking and linguistics laboratories are nearing completion. "In future, we plan to inculcate a culture of research among our undergraduate students. There are also plans to have more international collaborations and start value-added courses in applied areas," says Srivastava.

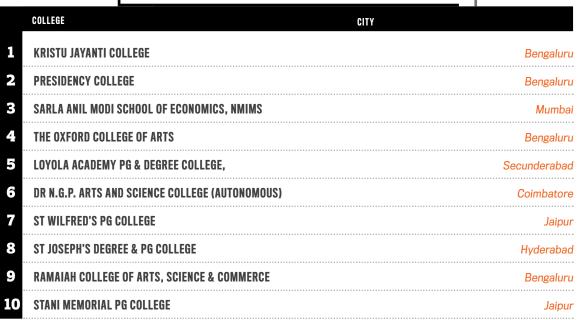


	Colleges ranked among top 100 in 2020 and 2019		
NEV	W ENTRANTS AMONG TOP 25	1	
CC	DLLEGE	RANK IN 2020	
1 L	ADY SHRI RAM COLLEGE FOR WOMEN, New Delhi	4	
2 R	AMJAS COLLEGE, <mark>Delhi</mark>	10	
3 D	AULAT RAM COLLEGE, <mark>Delhi</mark>	15	



→ ARTS





Colleges whose first batch graduated in or after 2000 were considered

COLLEGES WITH THE LOWEST COURSE FEE

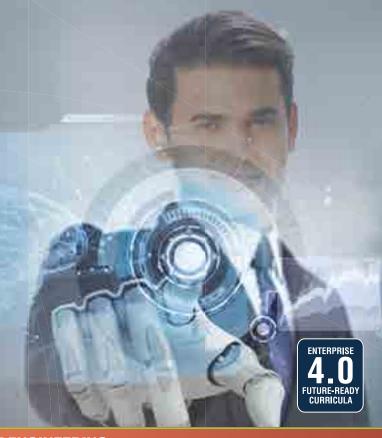
	COLLEGE	FEE FOR THE Entire course (₹)
1	SHRIMATHI DEVKUNVAR NANALAL BHATT VAISHNAV COLLEGE FOR WOMEN, Chennai	1,335
2	BHARATA MATA COLLEGE, Kochi	2,568
3	ISABELLA THOBURN COLLEGE, Lucknow	3,000
4	SHREE MEGHMANI PARIVAR & SHREE BHAILALBHAI A. PATEL (DETROJWALA) UMIYA ARTS & COMMERCE COLLEGE FOR GIRLS, Ahmedabad	3,000
5	SOPHIA COLLEGE FOR WOMEN, Mumbai	3,150
6	SONOPANT DANDEKAR SHIKSHAN MANDALI'S SD ARTS, V.S. APTE COMMERCE, M.H. MEHTA SCIENCE COLLEGE, <i>Palghar</i>	3,150
7	SES'S L.S. RAHEJA COLLEGE OF ARTS & COMMERCE, Mumbai	3,216
8	PRAMUKH SWAMI SCIENCE & H.D. PATEL ARTS COLLEGE, Kadi, Gujarat	3,600
9	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, Coimbatore	4,335
10	BETHUNE COLLEGE, Kolkata	5,791

Course fee includes tuition and other fees

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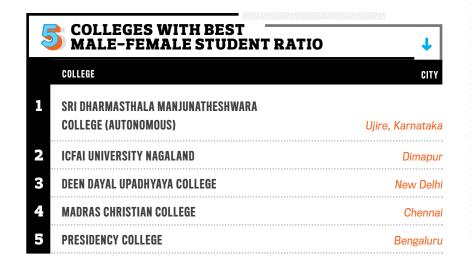
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→ ARTS



The 44-odd student societies of Hindu College are gamechangers, providing learners wide exposure and holistic education







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→ ARTS

TOP

💦 CITY-WISE COLLEGES



YASIR IQBAL



DELHI

- 1. HINDU COLLEGE
- 2. ST STEPHEN'S COLLEGE
- 3. MIRANDA HOUSE

MUMBAI

- 1. SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF **SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS)**
- 2. SOPHIA COLLEGE FOR WOMEN
- 3. K.J. SOMAIYA COLLEGE OF ARTS AND COMMERCE (AUTONOMOUS)

CHENNAI

- 1. MADRAS CHRISTIAN COLLEGE
- 2. LOYOLA COLLEGE (AUTONOMOUS)
- 3. STELLA MARIS COLLEGE (AUTONOMOUS)

BENGALURU

1. DEPARTMENT OF HUMANITIES &

- SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY)
- 2. ST JOSEPH'S COLLEGE (AUTONOMOUS)
- 3. KRISTU JAYANTI COLLEGE

HYDERABAD

- 1. ST FRANCIS COLLEGE FOR WOMEN
- 2. ST ANN'S COLLEGE FOR WOMEN
- 3. ST JOSEPH'S DEG. & PG COLLEGE

PUNE

- 1. SYMBIOSIS COLLEGE OF ARTS & COMMERCE
- 2. ST MIRA'S COLLEGE FOR **GIRLS**
- 3. FACULTY OF LIBERAL ARTS. DR VISHWANATH KARAD MIT-WORLD PEACE UNIVERSITY

CHANDIGARH

- 1. MEHR CHAND MAHAJAN DAV **COLLEGE FOR WOMEN**
- 2. DAV COLLEGE, SECTOR-10

3. GOSWAMI GANESH DUTTA SD COLLEGE

JAIPUR

- 1. S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE
- 2. ST WILFRED'S PG COLLEGE
- 3. STANI MEMORIAL PG COLLEGE

COIMBATORE

- 1. DR N.G.P. ARTS & SCIENCE COLLEGE (AUTONOMOUS)
- SRI RAMAKRISHNA COLLEGE **OF ARTS & SCIENCE**
- 3. DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS & SCIENCE

KOCHI

- 1. SACRED HEART COLLEGE (AUTONOMOUS), THEVARA
- 2. BHARATA MATA COLLEGE
- 3. ST XAVIER'S COLLEGE FOR WOMEN

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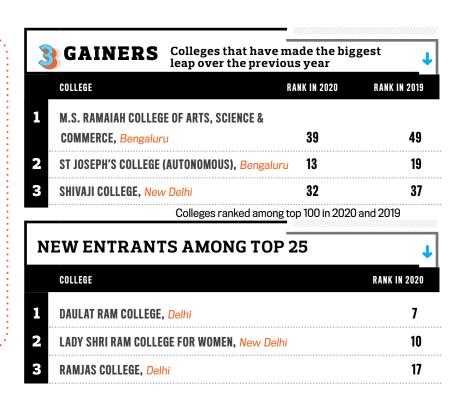
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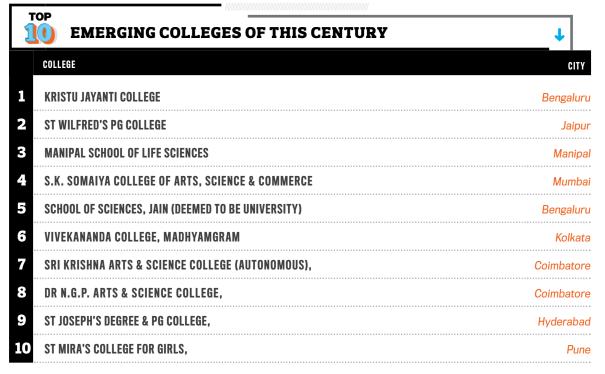
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The college focuses on hands-on learning. **Initiatives** such as birdwatching and heritage walks form a part of the method of curriculum instruction





Colleges whose first batch graduated in or after 2000 were considered

COLLEGES WITH THE LOWEST COURSE FEE COLLEGE CITY П 3,000 **ISABELLA THOBURN COLLEGE** Lucknow 2 4,725 NALLAMUTHU GOUNDER MAHALINGAM COLLEGE Coimbatore 3 5,431 V.O. CHIDAMBARAM COLLEGE Thoothukkudi, Tamil Nadu 4 **BETHUNE COLLEGE** 6,491 Kolkata 5 6,890 STELLA MARIS COLLEGE (AUTONOMOUS) Chennai 6 6,970 SACRED HEART COLLEGE (AUTONOMOUS), THEVARA Kochi **BAJAJ COLLEGE OF SCIENCE** 7,830 Wardha 8 8,040 ST XAVIER'S COLLEGE FOR WOMEN, ALUVA Kochi 9 MG SCIENCE INSTITUTE 8,215 Ahmedabad MADRAS CHRISTIAN COLLEGE 9,554 Chennai

S COLLEGES WITH BEST MALE- FEMALE STUDENT RATIO							
	COLLEGE	CITY					
1	DAV COLLEGE SECTOR-10	Chandigarh					
2	SCHOOL OF SCIENCES, JAIN (DEEMED TO BE UNIVERSITY)	Bengaluru					
3	ST XAVIER'S COLLEGE (AUTONOMOUS)	Ahmedabad					
4	RAMNIRANJAN JHUNJHUNWALA COLLEGE OF ARTS, SCIENCE & COMMERCE,	Mumbai					
5	SRI KRISHNA ARTS & SCIENCE College (Autonomous)	Coimbatore					

<u> </u>	COLLEGES WITH HIGHEST NO. OF STUDENT SOCIETIES					
	COLLEGE	NO. OF Societies				
1	MOUNT CARMEL COLLEGE (AUTONOMOUS), Bengaluru	57				
2	ST STEPHEN'S COLLEGE, Delhi	49				
3	GARGI COLLEGE, New Delhi	45				
4	INDRAPRASTHA COLLEGE FOR WOMEN, Delhi	45				
5	HINDU COLLEGE, Delhi	44				

Course fee includes tuition and other fees

ı							
ı	5 COLLEGES WITH HIGHEST NUMBER OF FESTIVALS						
İ	COLLEGE	CITY	NUMBER OF Festivals				
ı	MADRAS CHRISTIAN COLLEGE	Chennai	61				
ı	2 KRISTU JAYANTI COLLEGE	Bengaluru	55				
ı	3 HINDU COLLEGE	Delhi	46				
ı	4. STELLA MARIS COLLEGE (AUTONOMOUS)	Chennai	38				
ı	5 MIRANDA HOUSE	Delhi	37				



DELHI

- 1. HINDU COLLEGE
- 2. MIRANDA HOUSE
- 3. ST STEPHEN'S COLLEGE

MUMBAI

- SVKM'S MITHIBAI COLLEGE OF ARTS, **CHAUHAN INSTITUTE OF SCIENCE &** AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS)
- 2. KISHINCHAND CHELLARAM COLLEGE
- 3. SOPHIA COLLEGE FOR WOMEN (AUTONOMOUS)

KOLKATA

- VIVEKANANDA COLLEGE, MADHYAMGRAM
- 2. J.D. BIRLA INSTITUTE
- 3. BETHUNE COLLEGE

CHENNAI

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- 3. DAV COLLEGE, SECTOR-10

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- 2. SRI RAMAKRISHNA MISSION VIDYALAYA COLLEGE OF ARTS & SCIENCE
- 3. SRI KRISHNA ARTS & SCIENCE COLLEGE (AUTONOMOUS)

KOCHI

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- BHARATA MATA COLLEGE, THRIKKAKARA
- 3. ST XAVIER'S COLLEGE FOR WOMEN, ALUVA



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2020 ↑ 1 ↓ 2 ↔ 3 - 4 ↔ 5 ← 6 ← 7 ← 8 ↑ 9 - 10 ↓ 11 ↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 30 ↓ 31	2 1 3 NP 5 6 7 8 10 NP 9 13	HINDU COLLEGE, DELHI ST STEPHEN'S COLLEGE, DELHI MIRANDA HOUSE, DELHI LADY SHRI RAM COLLEGE FOR WOMEN, NEW DELHI MADRAS CHRISTIAN COLLEGE, CHENNAI HANSRAJ COLLEGE, DELHI LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU WOMEN'S CHRISTIAN COLLEGE, CHENNAI	24-50 217.1 207.4 205.3 202.5 178.9 193.2 182.1 165.2 187.6 156.9 171.0 174.0 208.7 171.7 172.2 164.8	2450 202.9 183.3 185.8 183.1 170.3 159.4 151.8 176.2 154.9 151.3 143.5 146.3	11-50 113.1 125.2 106.4 91.5 124.8 86.2 105.5 124.2 81.7 95.0 102.0 88.6	200 168.7 176.5 161.0 152.3 167.0 127.4 109.4 122.3 132.6 100.0 147.9 86.2 146.2 124.2	142.8 132.4 129.0 123.1 95.9 121.5 110.1 115.4 119.6 109.7 120.2 135.1	1,000 844.6 824.8 787.5 752.5 736.9 687.7 658.9 703.3 676.4 612.9 684.6 630.2	989.1 997.3 978.6 986.9 975.7 983.1 976.5 928.7 931.1 979.2 907.4 959.4	2,000 1,833.7 1,822.1 1,766.1 1,739.4 1,712.6 1,670.8 1,635.4 1,632.0 1,607.5 1,592.1 1,592.0 1,589.6
↓ 2 ↔ 3 - 4 ↔ 5 ↔ 6 ↔ 7 ↔ 8 ↑ 9 - 10 ↓ 11 ↑ 12 ↓ 13 ↓ 14 - 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 25 ↑ 28 ↑ 29 ↑ 30	1 3 NP 5 6 7 8 10 NP 9 13	ST STEPHEN'S COLLEGE, DELHI MIRANDA HOUSE, DELHI LADY SHRI RAM COLLEGE FOR WOMEN, NEW DELHI MADRAS CHRISTIAN COLLEGE, CHENNAI HANSRAJ COLLEGE, DELHI LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	207.4 205.3 202.5 178.9 193.2 182.1 165.2 187.6 156.9 171.0 174.0	183.3 185.8 183.1 170.3 159.4 151.8 176.2 154.9 151.3 143.5 146.3	125.2 106.4 91.5 124.8 86.2 105.5 124.2 81.7 95.0 102.0 88.6	176.5 161.0 152.3 167.0 127.4 109.4 122.3 132.6 100.0 147.9 86.2	132.4 129.0 123.1 95.9 121.5 110.1 115.4 119.6 109.7 120.2 135.1	824.8 787.5 752.5 736.9 687.7 658.9 703.3 676.4 612.9 684.6 630.2	997.3 978.6 986.9 975.7 983.1 976.5 928.7 931.1 979.2 907.4	1,822.1 1,766.1 1,739.4 1,712.6 1,670.8 1,632.0 1,632.0 1,697.5 1,592.1 1,592.0 1,589.6
→ 3 - 4 → 5 ← 7 ← 8 ↑ 9 - 10 ↓ 11 ↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	3 NP 5 6 7 8 10 NP 9 13	MIRANDA HOUSE, DELHI LADY SHRI RAM COLLEGE FOR WOMEN, NEW DELHI MADRAS CHRISTIAN COLLEGE, CHENNAI HANSRAJ COLLEGE, DELHI LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI RAMJAS COLLEGE, DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	205.3 202.5 178.9 193.2 182.1 165.2 187.6 156.9 171.0 174.0	185.8 183.1 170.3 159.4 151.8 176.2 154.9 151.3 143.5 146.3	106.4 91.5 124.8 86.2 105.5 124.2 81.7 95.0 102.0 88.6	161.0 152.3 167.0 127.4 109.4 122.3 132.6 100.0 147.9 86.2	129.0 123.1 95.9 121.5 110.1 115.4 119.6 109.7 120.2 135.1	787.5 752.5 736.9 687.7 658.9 703.3 676.4 612.9 684.6 630.2	978.6 986.9 975.7 983.1 976.5 928.7 931.1 979.2 907.4 959.4	1,766.1 1,739.4 1,712.6 1,670.8 1,635.4 1,632.0 1,607.5 1,592.1 1,592.0 1,589.6
- 4	NP 5 6 7 8 10 NP 9 13 11 12 NP 18 16	LADY SHRI RAM COLLEGE FOR WOMEN, NEW DELHI MADRAS CHRISTIAN COLLEGE, CHENNAI HANSRAJ COLLEGE, DELHI LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	202.5 178.9 193.2 182.1 165.2 187.6 156.9 171.0 174.0	183.1 170.3 159.4 151.8 176.2 154.9 151.3 143.5 146.3	91.5 124.8 86.2 105.5 124.2 81.7 95.0 102.0 88.6	152.3 167.0 127.4 109.4 122.3 132.6 100.0 147.9 86.2	123.1 95.9 121.5 110.1 115.4 119.6 109.7 120.2 135.1	752.5 736.9 687.7 658.9 703.3 676.4 612.9 684.6 630.2	986.9 975.7 983.1 976.5 928.7 931.1 979.2 907.4 959.4	1,739.4 1,712.6 1,670.8 1,635.4 1,632.0 1,607.5 1,592.1 1,592.0 1,589.6
↔ 5 ↔ 6 ↔ 8 ↑ 9 - 10 ↓ 11 ↑ 12 ↓ 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 24 ↓ 25 ↑ 28 ↑ 29 ↑ 30	5 6 7 8 10 NP 9 13 11 12 NP 18	MADRAS CHRISTIAN COLLEGE, CHENNAI HANSRAJ COLLEGE, DELHI LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	178.9 193.2 182.1 165.2 187.6 156.9 171.0 174.0	170.3 159.4 151.8 176.2 154.9 151.3 143.5 146.3	124.8 86.2 105.5 124.2 81.7 95.0 102.0 88.6	167.0 127.4 109.4 122.3 132.6 100.0 147.9 86.2	95.9 121.5 110.1 115.4 119.6 109.7 120.2 135.1	736.9 687.7 658.9 703.3 676.4 612.9 684.6 630.2	975.7 983.1 976.5 928.7 931.1 979.2 907.4 959.4	1,712.6 1,670.8 1,635.4 1,632.0 1,607.5 1,592.1 1,592.0 1,589.6
↔ 6 ↔ 7 & 8 ↑ 9 - 10 ↓ 11 ↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 25 ↑ 28 ↑ 29 ↑ 30	6 7 8 10 NP 9 13 11 12 NP 18	HANSRAJ COLLEGE, DELHI LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI RAMJAS COLLEGE, DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	193.2 182.1 165.2 187.6 156.9 171.0 174.0	159.4 151.8 176.2 154.9 151.3 143.5 146.3	86.2 105.5 124.2 81.7 95.0 102.0 88.6	127.4 109.4 122.3 132.6 100.0 147.9 86.2	121.5 110.1 115.4 119.6 109.7 120.2 135.1	687.7 658.9 703.3 676.4 612.9 684.6 630.2	983.1 976.5 928.7 931.1 979.2 907.4 959.4	1,670.8 1,635.4 1,632.0 1,607.5 1,592.1 1,592.0 1,589.6
← ↑ 9 - 10 ↓ 11 ↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 24 ↓ 25 ↑ 28 ↑ 29 ↑ 30	7 8 10 NP 9 13 11 12 NP 18	LOYOLA COLLEGE (AUTONOMOUS), CHENNAI DEPARTMENT OF HUMANITIES & SOCIAL SCIENCES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI RAMJAS COLLEGE, DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	182.1 165.2 187.6 156.9 171.0 174.0	151.8 176.2 154.9 151.3 143.5 146.3	105.5 124.2 81.7 95.0 102.0 88.6	109.4 122.3 132.6 100.0 147.9 86.2	110.1 115.4 119.6 109.7 120.2 135.1	658.9 703.3 676.4 612.9 684.6 630.2	976.5 928.7 931.1 979.2 907.4 959.4	1,635.4 1,632.0 1,607.5 1,592.1 1,592.0 1,589.6
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↑ 9 - 10 ↓ 11 ↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	10 NP 9 13 11 12 NP 18	CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU GARGI COLLEGE, NEW DELHI RAMJAS COLLEGE, DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	187.6 156.9 171.0 174.0 208.7 171.7 172.2	154.9 151.3 143.5 146.3 141.3	81.7 95.0 102.0 88.6	132.6 100.0 147.9 86.2	119.6 109.7 120.2 135.1	676.4 612.9 684.6 630.2	931.1 979.2 907.4 959.4	1,607.5 1,592.1 1,592.0 1,589.6
- 10 11 12 13 14 - 15 16 17 18 19 12 22 23 24 24 25 26 27 28 29 30	NP 9 13 11 12 NP 18 16	RAMJAS COLLEGE, DELHI INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	156.9 171.0 174.0 208.7 171.7 172.2	151.3 143.5 146.3 141.3 171.8	95.0 102.0 88.6 105.0	100.0 147.9 86.2 146.2	109.7 120.2 135.1 87.7	612.9 684.6 630.2	979.2 907.4 959.4	1,592.1 1,592.0 1,589.6
↓ 11 ↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 28 ↑ 29 ↑ 30	9 13 11 12 NP 18 16	INDRAPRASTHA COLLEGE FOR WOMEN, DELHI SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	171.0 174.0 208.7 171.7 172.2	143.5 146.3 141.3 171.8	102.0 88.6 105.0	147.9 86.2 146.2	120.2 135.1 87.7	684.6 630.2	907.4 959.4	1,592.0 1,589.6
↑ 12 ↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	13 11 12 NP 18 16	SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	208.7 171.7 172.2	146.3 141.3 171.8	88.6 105.0	86.2 146.2	135.1 87.7	630.2	959.4	1,589.6
↓ 13 ↓ 14 - 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	11 12 NP 18 16	SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS), MUMBAI STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	208.7 171.7 172.2	141.3 171.8	105.0	146.2	87.7			
 ↓ 14 − 15 ↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30 	12 NP 18 16	ATMA RAM SANATAN DHARMA COLLEGE, NEW DELHI DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	171.7 172.2	171.8				688.9	897.9	1,586.8
- 15 16 17 18 19 20 21 22 23 24 24 25 26 27 28 30	NP 18 16	DAULAT RAM COLLEGE, DELHI ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	172.2		85.3	12/1/2				1,00010
↑ 16 ↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	18 16	ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU		156.0		144.4	99.3	652.3	894.5	1,546.8
↓ 17 ↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	16	· · ·	164.8		82.8	110.1	107.1	628.2	903.9	1,532.1
↑ 18 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	-	WOMEN'S CHRISTIAN COLLEGE CHENNAL		146.9	94.3	143.1	81.8	630.9	884.0	1,514.9
 ↓ 19 ↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30 	19	WOMEN O OTHER THE COLLEGE, OTHER	158.8	145.9	110.2	146.8	55.1	616.8	893.1	1,509.9
↑ 20 ↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30		KRISTU JAYANTI COLLEGE, BENGALURU	140.6	155.7	121.5	135.9	99.0	652.7	852.9	1,505.6
↓ 21 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	15	MOUNT CARMEL COLLEGE (AUTONOMOUS), BENGALURU	155.8	140.7	103.0	119.5	95.2	614.2	890.1	1,504.3
 ↓ 22 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30 	23	SYMBIOSIS COLLEGE OF ARTS & COMMERCE, PUNE	159.1	142.7	93.9	150.9	91.0	637.6	866.2	1,503.8
 ↓ 23 ↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30 	20	SOPHIA COLLEGE FOR WOMEN, MUMBAI	159.6	134.6	76.9	122.5	104.1	597.7	905.9	1,503.6
↓ 24 ↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	21	ETHIRAJ COLLEGE FOR WOMEN (AUTONOMOUS), CHENNAI	165.5	163.6	104.6	123.2	99.8	656.7	846.6	1,503.3
↓ 25 ↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	22	SACRED HEART COLLEGE (AUTONOMOUS), THEVARA, KOCHI	173.0	140.2	108.1	110.0	95.0	626.3	875.0	1,501.3
↑ 26 ↓ 27 ↑ 28 ↑ 29 ↑ 30	17	K.J. SOMAIYA COLLEGE OF ARTS AND COMMERCE (AUTONOMOUS), MUMBAI	166.2	137.5	99.9	133.9	88.4	625.9	873.4	1,499.3
 ↓ 27 ↑ 28 ↑ 29 ↑ 30 	24	ST XAVIER'S COLLEGE (AUTONOMOUS), AHMEDABAD	152.2	119.7	102.9	100.1	105.5	580.4	916.1	1,496.5
28 29 30	28	ST XAVIER'S COLLEGE, RANCHI	165.2	131.6	89.2	103.2	89.3	578.5	898.7	1,477.2
↑ 29 ↑ 30	25	PRESIDENCY COLLEGE, BENGALURU	153.1	127.7	109.7	126.2	100.3	617.0	850.2	1,467.2
1 30	32	MAHARAJA AGRASEN COLLEGE, DELHI	163.8	162.9	85.4	134.2	94.5	640.8	816.5	1,457.3
-	31	DEEN DAYAL UPADHYAYA COLLEGE, NEW DELHI	160.7	134.9	105.3	101.3	107.2	609.4	847.3	1,456.7
4 31	38	KISHINCHAND CHELLARAM COLLEGE, MUMBAI	162.0	140.4	79.7	134.1	106.3	622.5	823.7	1,446.2
	29	DELHI COLLEGE OF ARTS & COMMERCE, NEW DELHI	158.5	110.6	54.0	105.4	107.7	536.2	898.8	1,435.0
32	26	MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN, CHANDIGARH	162.1	131.2	82.8	94.3	105.9	576.3	858.1	1,434.4
33	27	B.K. BIRLA COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS), KALYAN, MAHARASHTRA	168.6	143.5	96.1	140.5	92.2	640.9	788.2	1,429.1
- 34	NP	MAITREYI COLLEGE, NEW DELHI	168.8	130.1	81.9	123.7	91.2	595.7	829.8	1,425.5
- 35	NP	PATNA WOMEN'S COLLEGE, PATNA	164.6	154.8	82.1	101.2	106.5	609.2	812.8	1,422.0
→ 36	30	LAKSHMIBAI COLLEGE, NEW DELHI	140.4	155.2	66.9	122.6	103.6	588.7	824.1	1,412.8
4 37	36	SARLA ANIL MODI SCHOOL OF ECONOMICS, MUMBAI	119.8	140.8	98.4	146.9	123.9	629.8	782.1	1,411.9
- 38	NP	S.P. MANDALI'S RAMNARAIN RUIA AUTONOMOUS College, Mumbai	196.0	140.2	72.1	96.4	109.6	614.3	797.1	1,411.4
4 39	111	DAV COLLEGE, SEC-10, CHANDIGARH	163.4	126.8	81.4	91.1	92.0	554.7	846.3	1,401.0
4 0	35	ST FRANCIS COLLEGE FOR WOMEN, HYDERABAD	150.5	143.6	83.8	138.9	100.2	617.0	755.2	1,372.2

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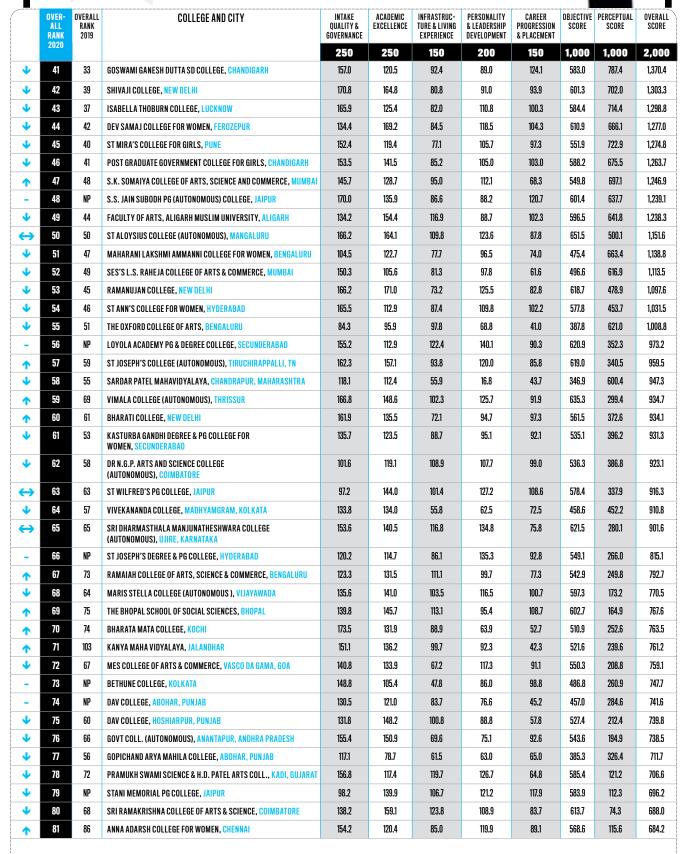
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- Perfusion Technology
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- * Health Economics and
- **Outcomes Research**
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- Safety

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		MINIO								.,,
OVER ALL Rani 2020	RANK 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL Score
2020	,		250	250	150	200	150	1,000	1,000	2,000
82	NP	ST XAVIER'S COLLEGE FOR WOMEN, ERNAKULAM	162.2	114.2	98.4	104.3	69.1	548.2	114.1	662.3
83	84	SHRIMATHI DEVKUNVAR NANALAL BHATT VAISHNAV COLLEGE For Women, Chennai	171.6	121.2	100.4	100.5	89.9	583.6	77.5	661.1
84	NP	CHEVALIER T. THOMAS ELIZABETH COLLEGE FOR WOMEN, CHENNAI	141.0	124.2	99.5	118.7	66.3	549.7	110.9	660.6
85	77	DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS AND SCIENCE, COIMBATORE	127.4	135.9	120.5	116.1	93.8	593.7	52.0	645.7
86	78	ROSARY COLLEGE OF COMMERCE & ARTS, SALCETE, GOA	159.0	111.4	72.6	85.9	77.0	505.9	135.0	640.9
87	80	HINDUSTAN COLLEGE OF ARTS & SCIENCE, CHENNAI	111.6	141.6	93.6	63.2	72.8	482.8	154.0	636.8
88	82	CROSSLAND COLLEGE, BRAHMAVAR, KARNATAKA	129.8	137.6	101.1	96.5	93.9	558.9	75.3	634.2
89	85	T. JOHN COLLEGE, BENGALURU	112.5	106.4	102.2	123.0	67.3	511.4	122.1	633.5
90	NP	V.O. CHIDAMBARAM COLLEGE, THOOTHUKUDI, TAMIL NADU	176.2	124.8	95.3	111.6	44.0	551.9	80.3	632.2
91	79	SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, TN	163.4	152.9	102.7	111.3	57.3	587.6	43.7	631.3
92	83	SONOPANT DANDEKAR SHIKSHAN MANDALI'S SD ARTS, V.S. APTE Commerce, M.H. Mehta Science Coll., Palghar, Maharashtra	153.4	146.2	87.7	93.0	67.5	547.8	82.3	630.1
93	NP	GURU NANAK COLLEGE (AUTONOMOUS), CHENNAI	121.6	108.5	102.3	69.1	74.8	476.3	150.9	627.2
94	NP	DEMPO CHARITIES TRUST'S DHEMPE COLLEGE OF ARTS & SCIENCE, PANAJI	160.8	110.1	43.0	40.5	56.5	410.9	213.6	624.5
95	NP	FACULTY OF LIBERAL ARTS, DR VISHWANATH KARAD MIT-WORLD PEACE UNIVERSITY, PUNE	127.9	67.6	92.8	101.5	47.8	437.6	184.6	622.2
96	76	KONGU ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE, TN	138.3	63.6	108.6	70.2	90.4	471.1	147.8	618.9
97	90	MAHESHWARI COLLEGE OF COMMERCE & ARTS, JAIPUR	113.9	109.9	62.7	114.0	90.6	491.1	126.9	618.0
98	NP	ST PIOUS X DEGREE & PG COLLEGE FOR WOMEN, HYDERABAD	113.8	82.5	89.0	88.9	96.9	471.1	139.7	610.8
99	88	DNYANPRASSARAK MANDAL'S COLLEGE & RESEARCH Centre, Mapusa, Goa	161.2	155.7	95.4	120.5	20.4	553.2	53.5	606.7
100	NP	VIDYA PRASARAK MANDAL'S K.G. JOSHI COLLEGE OF ARTS & N.G. Bedekar college of commerce, thane	115.5	106.3	55.5	92.2	86.7	456.2	148.4	604.6
101	105	ST XAVIER'S COLLEGE, MAPUSA, GOA	154.2	118.9	80.7	94.5	48.6	496.9	103.5	600.4
102	91	AVADH GIRLS PG COLLEGE, LUCKNOW	134.0	117.1	57.9	70.9	80.7	460.6	135.3	595.9
103	87	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE, TN	146.3	121.6	108.9	96.9	70.4	544.1	46.9	591.0
104	NP	INDIAN ACADEMY DEGREE COLLEGE AUTONOMOUS, BENGALURU	129.2	141.0	97.1	123.4	39.1	529.8	59.6	589.4
105	96	DAV COLLEGE FOR WOMEN, FEROZEPUR	107.2	115.2	38.1	49.4	96.3	406.2	176.6	582.8
106	93	SHREE MEGHMANI PARIVAR AND SHREE BHAILALBHAI A. PATEL (DETROJWALA) UMIYA ARTS & COMMERCE COLLEGE FOR GIRLS, AHMEDABAD	164.2	118.4	68.4	87.6	73.7	512.3	67.0	579.3
107	NP	ALVA'S COLLEGE, MOODUBIDIRE, KARNATAKA	116.8	126.9	106.4	117.8	111.2	579.1	0.0	579.1
108	106	PODDAR INTERNATIONAL COLLEGE, JAIPUR	108.0	135.2	93.0	126.8	83.4	546.4	29.1	575.5
109	89	SONAPUR COLLEGE, SONAPUR, ASSAM	149.5	145.7	67.8	104.8	84.8	552.6	14.9	567.5
110	94	PATRICIAN COLLEGE OF ARTS & SCIENCE, CHENNAI	147.7	90.5	66.8	71.2	40.3	416.5	144.6	561.1
111	99	RATHINAM COLL. OF ARTS & SCIENCE (AUTONOMOUS), COIMBATORE	85.8	123.0	101.6	98.6	65.7	474.7	86.3	561.0
112	NP	THE NEW COLLEGE (AUTONOMOUS), CHENNAI	136.5	135.2	92.3	131.1	58.4	553.5	0.0	553.5
113	92	ABEDA INAMDAR SENIOR COLLEGE OF ARTS, SCIENCE & COMMERCE, PUNE	122.9	89.7	76.9	29.3	82.2	401.0	148.9	549.9
114	101	FR AGNEL COLLEGE OF ARTS & COMMERCE, PILAR, GOA	149.8	133.1	77.4	105.7	67.2	533.2	0.0	533.2
115	NP	PADMASHRI VIKHE PATIL COLLEGE OF ARTS, SCIENCE & COMMERCE, AHMEDNAGAR, MAHARASHTRA	114.7	95.9	89.7	47.2	46.4	393.9	115.3	509.2
116	NP	ICFAI UNIVERSITY NAGALAND, DIMAPUR	97.8	113.1	75.7	139.0	75.4	501.0	0.0	501.0
117	113	SURANA COLLEGE, BENGALURU	106.3	105.4	79.2	77.3	45.7	413.9	79.6	493.5
118	98	SRI KANYAKA PARAMESWARI ARTS & SCIENCE COLLEGE	139.1	57.1	81.2	113.6	36.8	427.8	62.9	490.7
119	97	FOR WOMEN, CHENNAI NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, COIMBATORE	151.1	114.7	81.7	66.8	76.3	490.6	0.0	490.6
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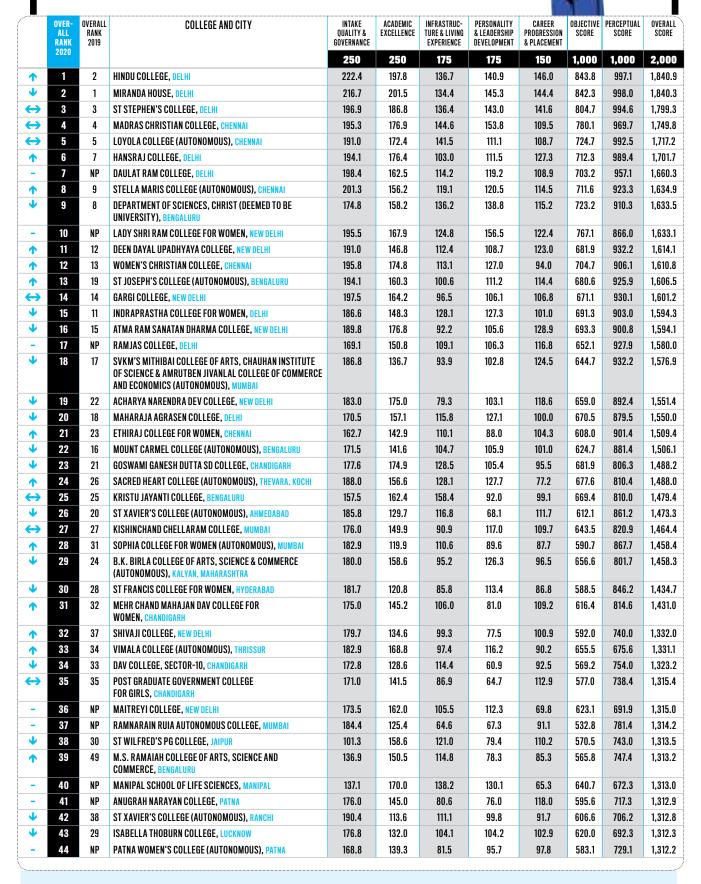
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FURKATING COLLEGE, GOLAGHAT, ASSAM

→ SCIENCE





→ SCIENCE

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL Score
	2020			250	250	175	175	150	1,000	1,000	2,000
-	45	NP	LAKSHMIBAI COLLEGE, NEW DELHI	151.8	147.8	114.8	72.7	118.3	605.4	697.1	1302.5
4	46	44	ST JOSEPH'S COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI, TN	183.4	158.1	98.9	78.6	92.3	611.3	690.3	1301.6
•	47	41	FACULTY OF LIFE SCIENCES, ALIGARH MUSLIM UNIVERSITY, ALIGARH	126.3	185.0	126.8	57.4	71.4	566.9	723.3	1290.2
-	48	NP	S.S. JAIN SUBODH PG COLLEGE (AUTONOMOUS), JAIPUR	182.3	152.9	81.2	60.8	109.2	586.4	701.0	1287.4
•	49	39	S.K. SOMAIYA COLLEGE OF ARTS, SCIENCE AND COMMERCE, MUMBAI	156.9	137.6	106.8	96.7	94.8	592.8	693.1	1285.9
•	50	36	SCHOOL OF SCIENCES, JAIN (DEEMED TO BE UNIVERSITY), BENGALURU	130.4	154.2	85.9	91.6	106.7	568.8	714.8	1283.6
•	51	50	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE, COIMBATORE	156.5	161.9	117.2	102.3	42.5	580.4	696.3	1276.7
-	52	NP	SRI RAMAKRISHNA MISSION VIDYALAYA COLLEGE Of ARTS AND SCIENCE, COIMBATORE	139.9	174.0	118.3	126.4	66.7	625.3	651.3	1276.6
Ψ	53	42	THE OXFORD COLLEGE OF SCIENCE, BENGALURU	120.5	135.3	111.9	108.1	84.9	560.7	715.2	1275.9
ψ	54	43	ST ANN'S COLLEGE FOR WOMEN, HYDERABAD	173.6	136.5	83.5	101.7	91.7	587.0	684.9	1271.9
Ψ	55	46	ST ALOYSIUS COLLEGE (AUTONOMOUS), MANGALURU	172.2	145.1	122.3	73.1	79.9	592.6	662.5	1255.1
-	56	NP	LADY IRWIN COLLEGE, NEW DELHI	180.8	174.6	94.9	113.0	108.2	671.5	574.1	1245.6
•	57	48	VIVEKANANDA COLLEGE, MADHYAMGRAM, KOLKATA	149.1	143.7	100.6	69.0	106.1	568.5	609.6	1178.1
-	58	NP	K.J. SOMAIYA COLLEGE OF SCIENCE AND COMMERCE (AUTONOMOUS), MUMBAI	161.4	93.7	77.4	64.4	79.6	476.5	696.1	1172.6
Ψ	59	45	BISHOP HEBER COLL. (AUTONOMOUS), TIRUCHIRAPPALLI, TN	176.5	143.0	99.4	79.4	74.9	573.2	599.0	1172.2
-	60	NP	MOP VAISHNAV COLLEGE FOR WOMEN (AUTONOMOUS), CHENNAI	150.6	73.5	116.5	113.0	116.7	570.3	599.3	1169.6
•	61	40	MAHARANI LAKSHMI AMMANNI COLLEGE FOR WOMEN (AUTONOMOUS), BENGALURU	152.4	126.3	87.9	103.6	83.2	553.4	611.0	1164.4
•	62	54	SRI KRISHNA ARTS AND SCIENCE COLLEGE (AUTONOMOUS), COIMBATORE	125.9	136.3	106.2	99.2	100.3	567.9	590.2	1158.1
-	63	NP	J.D. BIRLA INSTITUTE, KOLKATA	141.8	126.2	89.9	75.3	71.8	505.0	651.9	1156.9
•	64	57	DR N.G.P. ARTS AND SCIENCE COLLEGE, COIMBATORE	125.6	145.4	103.0	87.7	102.8	564.5	588.9	1153.4
•	65	52	M.G. SCIENCE INSTITUTE, AHMEDABAD	173.3	142.3	82.0	57.0	91.0	545.6	601.0	1146.6
•	66	55	RAMNIRANJAN JHUNJHUNWALA COLLEGE OF ARTS, Science & Commerce, Mumbai	178.9	97.9	59.5	83.8	86.0	506.1	636.5	1142.6
-	67	NP	V.O. CHIDAMBARAM COLLEGE, THOOTHUKKUDI, TAMIL NADU	187.4	166.4	126.5	96.7	59.5	636.5	497.3	1133.8
•	68	53	ST JOSEPH'S DEGREE & PG COLLEGE, HYDERABAD	145.8	106.7	107.2	118.9	81.4	560.0	572.6	1132.6
-	69	NP	ST MIRA'S COLLEGE FOR GIRLS, PUNE	134.2	96.0	93.5	79.4	85.3	488.4	642.1	1130.5
•	70	60	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), UJIRE, KARNATAKA	159.2	109.5	125.1	72.2	89.5	555.5	573.1	1128.6
<u> </u>	71	63	DEV SAMAJ COLLEGE FOR WOMEN, FEROZEPUR	162.7	141.1	89.6	84.1	112.2	589.7	535.3	1125.0
•	72	51	SRI RAMAKRISHNA COLLEGE OF ARTS AND SCIENCE FOR WOMEN, COIMBATORE	122.7	155.6	107.6	81.8	95.0	562.7	562.1	1124.8
<u> </u>	73	56	PODDAR INTERNATIONAL COLLEGE, JAIPUR	115.8	156.1	109.5	95.4	74.9	551.7	525.8	1077.5
•	74	61	GURU NANAK COLLEGE (AUTONOMOUS), CHENNAI	143.1	124.4	112.8	73.0	89.0	542.3	531.7	1074.0
-	75	NP	AMITY INSTITUTE OF APPLIED SCIENCES, NOIDA	115.3	160.8	137.1	85.3	96.9	595.4	472.5	1067.9
<u> </u>	76	64	BHARATA MATA COLLEGE, KOCHI	180.1	132.5	100.8	71.5	57.0	541.9	521.1	1063.0
•	77	58	SCIENCE & LABORATORY EDUCATION & LIBRARY SCIENCE, IPS ACADEMY, INDORE	102.5	148.9	111.0	72.9	99.2	534.5	439.6	974.1
•	78	66	BAJAJ COLLEGE OF SCIENCE, WARDHA, MAHARASHTRA	137.0	131.8	83.9	82.6	80.7	516.0	383.2	899.2
•	79	70	ST XAVIER'S COLLEGE, MAPUSA, GOA	151.3	108.3	53.9	98.2	56.4	468.1	424.3	892.4
-	80	NP	DCT'S DHEMPE COLLEGE OF ARTS & SCIENCE, PANAJI	180.4	138.0	48.7	64.4	54.5	486.0	404.2	890.2
<u> </u>	81	106	KANYA MAHA VIDYALAYA (AUTONOMOUS), JALANDHAR	174.4	156.0	110.1	97.1	63.5	601.1	284.2	885.3
•	82	62	DAY COLLEGE, ABOHAR, PUNJAB	150.7	163.4	108.8	70.4	78.3	571.6	310.2	881.8
-	83	NP	BETHUNE COLLEGE, KOLKATA	188.9	130.0	71.3	71.9	101.1	563.2	305.4	868.6
<u> </u>	84	67	GOVERNMENT SCIENCE COLLEGE, AHMEDABAD	98.9	133.0	64.0	49.7	77.9	423.5	443.0	866.5

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	OVER-	OVERALL	COLLEGE AND CITY	INTAKE	ACADEMIC	INFRASTRUC-	PERSONALITY	CAREER	OBJECTIVE	PERCEPTUAL	OVERALL
	ALL RANK 2020	RANK 2019	COLLLUL AND OIT I	QUALITY & Governance	EXCELLENCE	TURE & LIVING Experience	& LEADERSHIP DEVELOPMENT	PROGRESSION & PLACEMENT	SCORE	SCORE	SCORE
	2020			250	250	175	175	150	1,000	1,000	2,000
•	85	73	KASTURBA GANDHI DEGREE & PG COLLEGE For Women, Secunderabad	162.9	104.0	85.6	56.0	63.2	471.7	394.0	865.7
-	86	71	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE, TN	166.2	123.2	104.8	54.0	64.0	512.2	323.5	835.7
\leftrightarrow	87	87	BBK DAV COLLEGE FOR WOMEN, AMRITSAR	134.4	127.2	83.7	82.4	60.9	488.6	343.7	832.3
Ψ	88	86	KONGU ARTS AND SCIENCE COLL. (AUTONOMOUS), ERODE, TN	137.2	113.4	100.4	81.3	82.6	514.9	306.8	821.7
Ψ	89	68	SARDAR PATEL MAHAVIDYALAYA, CHANDRAPUR	147.1	140.7	63.1	36.2	52.5	439.6	366.7	806.3
•	90	84	DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS), COIMBATORE	134.9	118.8	117.4	74.6	110.9	556.6	243.5	800.1
-	91	NP	ST XAVIER'S COLLEGE FOR WOMEN, ALUVA, KOCHI	163.6	139.1	105.8	105.8	52.7	567.0	219.4	786.4
Ψ	92	72	MARIS STELLA COLLEGE (AUTONOMOUS), VIJAYAWADA	138.8	124.4	110.0	79.8	77.0	530.0	253.4	783.4
•	93	69	SCHOOL OF LIFE & BASIC SCIENCES, JAIPUR NATIONAL UNIVERSITY, JAIPUR	127.6	149.6	116.3	116.7	69.0	579.2	191.0	770.2
Ψ	94	80	GOVT COLLEGE (AUTONOMOUS), ANANTAPUR, ANDHRA PRADESH	147.9	138.5	91.6	70.5	93.3	541.8	218.9	760.7
^	95	104	SHRIMATHI DEVKUNVAR NANALAL BHATT VAISHNAV College for Women, Chennai	175.0	116.8	102.1	71.3	102.4	567.6	169.3	736.9
Ψ	96	82	DAV COLLEGE, HOSHIARPUR, PUNJAB	129.0	121.4	114.6	77.2	67.4	509.6	226.4	736.0
^	97	109	ANNA ADARSH COLLEGE FOR WOMEN, CHENNAI	146.9	115.9	94.8	90.7	84.2	532.5	196.1	728.6
^	98	111	SURANA COLLEGE, BENGALURU	150.3	119.6	113.7	44.7	47.2	475.5	246.2	721.7
4	99	88	S.M. PATEL COLLEGE OF HOME SCIENCE, VALLABH VIDYANAGAR, GUJARAT	136.7	122.3	99.5	116.8	84.7	560.0	151.5	711.5
•	100	96	NATUBHAIV. PATEL COLLEGE OF PURE AND APPLIED SCIENCES, VALLABH VIDYANAGAR, GUJARAT	107.4	147.3	101.0	75.9	82.8	514.4	196.2	710.6
^	101	103	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, COIMBATORE	178.7	107.9	111.9	81.0	86.5	566.0	141.7	707.7
^	102	105	DAV CENTENARY COLLEGE, FARIDABAD	132.4	83.8	54.8	58.0	35.5	364.5	343.1	707.6
L	103	75	RATHINAM COLLEGE OF ARTS AND SCIENCE, COIMBATORE	109.4	134.4	122.6	114.1	91.2	571.7	134.9	706.6
-	104	NP	LOYOLA ACADEMY, SECUNDERABAD	128.9	92.1	111.4	73.1	108.2	513.7	182.8	696.5
L	105	98	SHRI SHANKARLAL SUNDARBAI SHASUN JAIN COLLEGE FOR WOMEN, CHENNAI	123.5	107.2	84.8	107.1	64.9	487.5	197.2	684.7
-	106	NP	INDIRA COLLEGE OF COMMERCE AND SCIENCE, PUNE	126.4	88.8	67.8	63.7	65.7	412.4	260.4	672.8
↓	107	89	JNAN VIKAS MANDAL'S, MOHANLAL RAICHAND MEHTA College of Commerce, Diwalimaa College of Science, Amritlal Raichand Mehta College of Arts, DR R.T. Doshi College of Computer Science, Navi Mumbai	153.7	96.8	104.4	83.9	33.9	472.7	197.4	670.1
L	108	74	ABEDA INAMDAR SENIOR COLLEGE OF ARTS, SCIENCE AND COMMERCE, PUNE	155.2	112.7	87.0	28.9	67.7	451.5	210.6	662.1
^	109	110	JSS ACADEMY OF HIGHER EDUCATION & RESEARCH, MYSURU	121.1	133.7	95.8	78.3	63.9	492.8	162.5	655.3
<u> </u>	110	77	PRAMUKH SWAMI SCIENCE & H.D. PATEL ARTS College, Kadi, Gujarat	161.2	144.2	124.9	69.7	90.5	590.5	64.0	654.5
₽	111	107	V.L.B. JANAKIAMMAL COLLEGE OF ARTS AND SCIENCE, COIMBATORE	125.4	95.1	110.1	87.9	96.4	514.9	137.0	651.9
-	112	NP	INDIAN ACADEMY DEGREE COLLEGE (AUTONOMOUS), BENGALURU	118.6	164.2	119.8	96.0	29.9	528.5	122.4	650.9
▶	113	83	SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, TN	174.4	119.8	112.6	82.3	55.5	544.6	104.9	649.5
_	114	NP	CHEVALIER T. THOMAS ELIZABETH COLLEGE For Women, Chennai	120.5	106.7	97.4	95.2	54.1	473.9	170.6	644.5
Ψ	115	95	MUTHAYAMMAL COLL. OF ARTS & SCIENCE, NAMAKKAL, TN	121.7	128.0	111.9	112.0	90.1	563.7	70.4	634.1
₽	116	94	HINDUSTAN COLLEGE OF ARTS & SCIENCE, CHENNAI	90.8	125.5	96.3	54.3	39.2	406.1	221.1	627.2
	117	NP	FACULTY OF SCIENCE, MIT-WORLD PEACE UNIVERSITY, PUNE	113.4	86.0	90.6	56.5	63.0	409.5	217.0	626.5
•	118	85	DNYANPRASSARAK MANDAL'S COLLEGE AND RESEARCH Centre, Mapusa, Goa	147.0	144.4	119.0	102.4	31.8	544.6	64.7	609.3
▶	119	90	MIT ARTS, COMMERCE & SCIENCE COLLEGE, ALANDI, PUNE	102.4	118.6	108.1	74.4	62.6	466.1	141.9	608.0
-	120	NP	ACHARYA INSTITUTE OF GRADUATE STUDIES, BENGALURU	82.2	126.9	120.6	78.5	8.2	416.4	188.0	604.4

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score

RANKED AMONG INDIA'S TOP 50 UNIFOR THE 5th CON



B.E. B.Tech. B.Arch. B.Des.

Aeronautical | Automobile | Biomedical | Biotechnology | Chemical Electronics and Communication | Electrical and Electronics | Information Technology | Mechatronics | Mechanical | Architecture

ARTS AND SCIENCE

- B.B.A
- B.Com
- B.A ENGLISH
- B.Sc. VISUAL COMMUNICATION
- B.Sc PHYSICS
- B.Sc CHEMISTRY
- B.S MATHEMATICS
- B.Sc COMPUTER SCIENCE
- B.Sc. PSYCHOLOGY
- B.Sc. FASHION DESIGN
- B.Sc. BIOCHEMISTRY
- B.Sc. BIOTECHNOLOGY

- B.Sc. BIO-INFORMATICS AND
 DATA SCIENCE
- B.Sc MICROBIOLOGY
- M.A. ENGLISH
- M.Sc PHYSICS
- M.Sc MATHEMATICS
- M.Sc VISUAL COMMUNICATION
- M.Sc. CHEMISTRY
- M.Sc. BIO-INFORMATICS AND
 DATA SCIENCE
- M.Sc. MEDICAL BIOTECHNOLOGY

 AND CLINICAL RESEARCH

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- COMPUTER AIDED DESIGN
- STRUCTURAL ENGG.
- MEDICAL INSTRUMENTATION
- BIOTECHNOLOGY
- BIOPHARMACEUTICAL TECHNOLOGY
- MASTER OF BUSINESS
 ADMINISTRATION
- BUILDING MANAGEMENT
- SUSTAINABLE ARCHITECTURE

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VERSITIES IN THE NIRF RANKING SECUTIVE YEAR



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- AMONG UNIVERSITIES IN INDIA
- NIRF RANKING 2020

B.Pharm.

| Civil | Computer Science |
Electronics and Instrumentation |
| Interior Design | B.Pharmacy

LAW

• L.L.B • B.A. LL.B. (HONS)
• B.COM.LL.B (HONS.) • B.B.A.LL.B (HONS.)

PHARMACY

• B. PHARMACY (4 YEARS) • D. PHARMACY (2 YEARS)

NURSING

• B.SC NURSING

NIRF Ranking 2020

Ranked Among India's Top 50 Universities for Five Consecutive Years





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TRADE PUNDITS

SRCC's futureoriented courses and its own standing as a national resource centre speak of its pedigree By Mrini Devnani

(SRCC), DELHI

S

hri Ram College of Commerce (SRCC), University of Delhi, commenced education in the field of commerce in 1920. With over 90 years of an ever-evolving existence, the college excels in knowledge, application, ethics and society-oriented delivery in the discipline of

commerce. The pedagogy is rooted in traditional values paired with innovative techniques—methods that focus on instilling a deep sense of conceptual clarity and curiosity for life-long learning in students. Thorough mentoring, add-on courses, internships and academic research are the nub of pursuing a degree in Bachelor of Commerce (Hons) at SRCC.

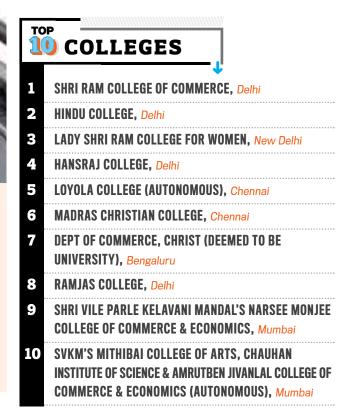
Using the usual modes of chalk and talk for classroom lectures, personalised (one-to-one) tutorials as well as participative learning, SRCC is renowned for easing out difficult theoretical concepts by conducting regular presentations, webinars, field visits and industry-interface for students. Their method can be summed up in three words, 'vaad, vivaad and samvaad', as they encourage dialogue, debate and discussion in classrooms to ensure a two-way communication between students and teachers.

A BCom aspirant must be a critical thinker and sharp learner to thrive in the course. The institution stresses on gaining knowledge, applying multi-level concepts to draw effective SRCC's method can be summed up in three words, 'vaad, vivaad and samvaad', as they encourage dialogue, debate and discussion in classrooms

financial and business strategies. Students can publish research in-house through an exacting academic mentoring process, as well as avail funding to present their research at various national and international forums. With this, they are taught to become risk-takers and pushed to channel their entrepreneurial and creative energies.

To inculcate team spirit and peer-topeer learning, SRCC currently has more than 50 active student societies for extracurricular interests, ranging from performing arts to crafts, sports, social care and welfare. The college maintains world-class infrastructure, including air-conditioned classes, a well-stocked library, a state-ofthe-art resource centre that could act as a catalyst in enhancing the teaching-learning experience. The institution also has a welldeveloped sports complex and swimming pool for extra-curricular activities. As they heavily employ information and communications technology (ICT)-based teaching methods such as presentations, films, webinars, audio-visual aids and softwarebased learning, in July 2019, a National Resource Centre was set up in the college with a sound-proof video studio lab consisting of modern multimedia facilities to help students learn better.

The college has an active academiaindustry, academia-academia and institution-alumni interface, encouraging





→ COMMERCE



<u>Guruspeak</u>

SIMRIT KAUR, Principal, Shri Ram College of Commerce, Delhi



Three new things done in the past three years

Value-added courses since August 2018 such as 'Business Analytics using R (a programming language for statistical analysis and data mining)' in collaboration with BSE Institute Limited, 'Data Analytics using R' in collaboration with Chartered Institute of Management Accountants (CIMA) in 2019 and 'Accountancy Star (A-Star) Programme' in collaboration with CIMA-AICPA in 2020. These

- short-term courses were launched in collaboration with specialised industry partners to fill in curriculum gaps
- Signed MoU with Indian Corporate Law Service Academy, Manesar, under which faculty members of SRCC will design and administer training modules for new recruits of Indian Corporate Law Service. A similar MoU has been signed between SRCC and RBI under which our faculty members will conduct a training programme for Grade B and C officers of the

central bank.

SRCC has been awarded two National Resource Centres in Commerce and Economics by the Ministry of **Human Resource** Development (MHRD) which will provide databases and learning content to all faculty members and researchers engaged in the study of commerce and economics

Three new things planned for the future

Reduce reliance on the electricity grid by transitioning to a solar power model. We have developed an in-house solid waste management system

- Launch more value-added courses in collaboration with industry partners
- Extend our social responsibility and academic mentoring through new outreach and extension programmes

Three emerging trends in commerce education

Glocalisationthink global, act local. Multinational

corporates are rapidly transforming to adapt and adopt local culture with a global identity

- Data analytics and big data: Businesses worldwide have given commerce a data-oriented dimension, where data is carefully collected and utilised to generate greater stakeholder value
- Technology and artificial intelligence: Words like 'automation'. 'blockchain' and 'digitisation' have become commonplace for businesses

WHAT I LEARNED



During my time in SRCC, I was lucky to learn from an esteemed faculty whose books are referred to all over the world. Besides academics, there was equal importance given to sports, theatre and extracurricular activities. I entered SRCC as a boy with dreams and graduated as a youth, ready to take on the challenges that life offered. My movies today borrow a lot from my SRCC days, especially Rang De Basanti"

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Infrastructure















Competitions







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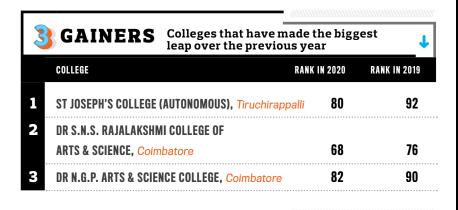
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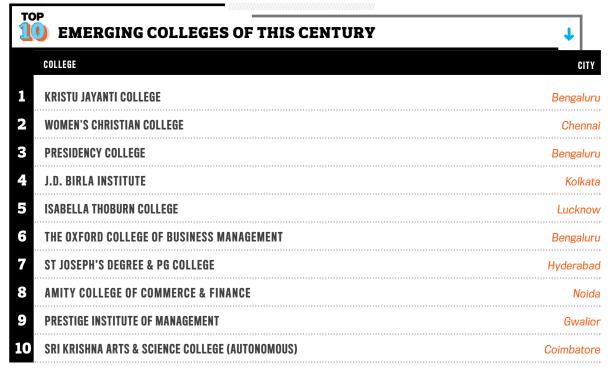
COMMERCE



students to interact and engage with the finest practitioners in the field of academics, the corporate world, politics, sports and arts, among other disciplines. Simultaneously, the college is also focused on instilling value systems in students by educating them about social issues such as gender sensitisation and cultural binaries. Students pursuing commerce in the college are placed in diversified fields such as consulting, finance, marketing, research and analysis, human resources and project management in renowned corporate organisations and start-ups. The learning process at SRCC is all about transformation, through didactic and autodidactic methods.



N	NEW ENTRANTS AMONG TOP 25						
	COLLEGE	RANK IN 2020					
1	LADY SHRI RAM COLLEGE FOR WOMEN, New Delhi	3					
2	RAMJAS COLLEGE, Delhi	8					
3	DAULAT RAM COLLEGE, Delhi	13					



Colleges whose first batch graduated in or after 2000 were considered







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97141 61771

3 Years Diploma Engineering Programs

- · Diploma (Computer)
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- Diploma (Mechanical)
 Diploma (Mechatronics)
 Diploma (Petrochemical)

6 Years Integrated Diploma+Degree Engineering Programs

- · Diploma+Degree (Computer)
- Diploma+Degree (Information Technology)
- Diploma+Degree (Automobile)

- Diploma+Degree (Civil)
 Diploma+Degree (Electrical)
 Diploma+Degree (Mechanical)
 Diploma+Degree (Petrochemical)
 Diploma+Degree (Biomedical)

Management Studies

98267 26091

- · BBA (General)
- BBA (Financial Services)
- · BBA (Marketing Management)
- BBA (Hons.)
- BBA + MBA | MMS

In association with Logistics Skill Council

- BMS (Maritime Logistics)
- BBA (Logistics)

In association with Lincoln University, USA

- PG Diploma (International Business)
- MBA (Marketing | Finance | HR | IB | Entrepreneurship)
- MBA (Business Analytics) in association with SAS
- MBA (Agribusiness)
- MBA (Pharmaceuticals)
- MBA (International Business)
- MBA (Financial Services)
 MBA (Logistics and Supply Chain Management)
- MBA (Startup and Entrepreneurship)
- MMS (Logistics and Supply Chain Management) in association with Safeducate
- · Master of Public Health (MPH)

In association with Victoria University, Australia

- · MMS (Business Analytics)
- MMS (Enterprise Resource Planning Systems)
- PG Diploma (Business Analytics)
- · PG Diploma (Startup and Entrepreneurship)

Commerce, Social Sciences & Humanities

94280 55135

- B.Com. (General)Master of Social Work (MSW)

Engineering & Technology / D2D

98245 37072

- · B.Tech. CE (Artificial Intelligence)
- B.Tech. (Computer)
 B.Tech. (Information Technology)
- B.Tech. (Mechatronics)
- · B.Tech. (Mechanical)
- B.Tech. (Civil)
- · B.Tech. (Electrical)
- · B.Tech. (Biomedical)
- · B.Tech. (Automobile) · B.Tech. (Petrochemical)
- B. Tech. (Information & Communication Technology)

In association with IBM

- B.Tech. CSE (Cloud Based Applications)
 B.Tech. CSE (Big Data and Analytics)
 B.Tech. CSE (Cyber Security)
- M.Tech. (Computer) M.Tech. (Information Technology)
- M.Tech. Mechanical (CAD-CAM)
- · M.Tech. (Advanced Manufacturing Systems)
- M.Tech. (Electrical)
- M.Tech. (Biomedical)
- M.Tech. Civil (Construction Engineering & Mgmnt.)
 M.Tech. Civil (Structural Engineering)

Computer Applications / Science

99090 04901

- · B.Sc. (Data Science)
- BCA (Computer Applications)
- B.Sc. (Information Technology)
- B.Sc. (CA & IT)
- BCA+MCA (5Years Integrated)
- · B.Sc. IT (Infrastructure Management Services)
- B.Sc. IT (Cyber Security)
- PGDCA

- MCA (Computer Applications)
 M.Sc. (Information Technology)
 M.Sc. (Computer Applications & Information Technology)
- M.Sc. (ICT)
- M.Sc. ÌT (Infrastructure Management Services)
- M.Sc. IT (Cyber Security)
 M.Sc. IT (Machine Learning)

Architecture, Design and Planning

984606 52622

- · B. Arch. (Architecture)
- · B. Design (Interior Design)

Law

94292 29900

- · B. Com. + LL. B. (5 years integrated)

Maritime Studies

99792 61232

- B. Tech. (Marine Engineering)
- · B. Sc. (Nautical Science)
- Graduate Marine Engineering (GME)
- ETO (Marine)
- G. P. Ratings (Marine)
- STCW (Marine)

Pharmacy, Health & Applied Sciences

94276 04274

- B. Pharm. (Pharmacy)
 B. Sc. (Food Technology)
 B. Sc. (Biomedical Science)
- · PG Diploma (Pharmaceuticals Regulatory Affairs)
- PG Diploma (Clinical Research & Pharmacovigilance)

- M. Pharm. (Pharmaceutics)M. Pharm. (Pharmacology)M. Pharm. (Quality Assurance)
- · M. Sc. (Pharmaceutical Analysis)
- M. Sc. (Food Technology) • M. Sc. (Analytical Chemistry)

Pure Sciences

94293 19611

- · B.Sc. (Biotechnology)
- B.Sc. (Microbiology)
- B.Sc. (Mathematics)
- B.Sc. (Chemistry)
- · B.Sc. (Physics)
- · PG Diploma in Medical Laboratory Technology
- M.Sc. (Biotechnology)
- M.Sc. (Microbiology)
- M.Sc. (Mathematics)
- · M.Sc. (Organic Chemistry)
- M.Sc. (Physics)
- · M.Sc. (Botany)

M. Phil. Programs

94293 19611 | 94280 55135

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- M.Phil. (Botany)
- M.Phil. (Physics)M.Phil. (Mathematics-Part time)
- M.Phil. (Microbiology)

• M.Phil. (English)
• M.Phil. (Economics)
• M.Phil. (Commerce)

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June 28, 2020

July 12, 2020

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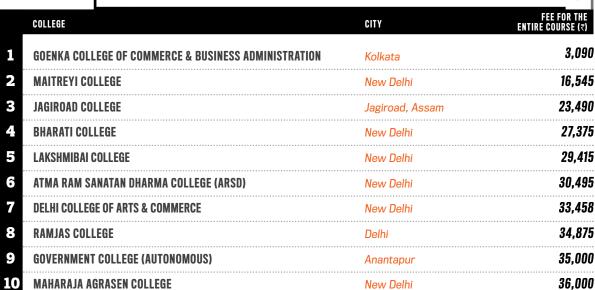
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COMMERCE

NO. OF STUDENTS WHO APPLIED IN SRCC IN 2019: 707 GOT IN

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Course fee includes tuition and other fees

PRIVATE COLLEGES WITH THE LOWEST COURSE FEE

	WITH THE LOWEST COOK.	JL I LL	*
	COLLEGE	CITY	FEE FOR THE Entire Course (₹)
1	H.L. COLLEGE OF COMMERCE	Ahmedabad	3,600
2	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE	Coimbatore	4,335
3	AVADH GIRLS' DEGREE COLLEGE	Lucknow	5,000
4	SARDAR PATEL MAHAVIDYALAYA	Chandrapur, Maharashtra	5,040
5	V.O. CHIDAMBARAM COLLEGE	Thoothukudi, Tamil Nadu	5,041
6	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS)	Erode, Tamil Nadu	6,288
7	H.A. COLLEGE OF COMMERCE	Ahmedabad	7,200
8	MADRAS CHRISTIAN COLLEGE	Chennai	8,434
9	BHARATA MATA COLLEGE	Kochi	9,000
10	ABEDA INAMDAR SENIOR COLLEGE OF ARTS, SCIENCE & COMMERCE	Pune	9,585

Course fee includes tuition and other fees



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COLLEGE

3

5

6

8

9

10

COMMERCE

DELHI COLLEGE OF ARTS & COMMERCE

ATMA RAM SANATAN DHARMA COLLEGE (ARSD)

PRIVATE COLLEGES

DEEN DAYAL UPADHYAYA COLLEGE

GOVERNMENT COLLEGES WITH BEST VALUE FOR MONEY CITY **GOENKA COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION** Kolkata **MAITREYI COLLEGE** New Delhi LADY SHRI RAM COLLEGE FOR WOMEN New Delhi **RAMJAS COLLEGE** Delhi HINDU COLLEGE Delhi

Rol

113.3

23.6

15.6

14.3

12.4

10.4

10.5

10.2

HANSRAJ COLLEGE	Delhi	9.2
GARGI COLLEGE	Delhi	8.9

New Delhi

New Delhi

New Delhi

WITH BEST VALUE FOR MONEY				
	COLLEGE	CITY	ROI	
1	H.L. COLLEGE OF COMMERCE	Ahmedabad	60.0	
2	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE	Coimbatore	57.7	
3	CAUVERY COLLEGE	Virajpet	46.2	
4	SHRI VILE PARLE KELAVANI MANDAL'S NARSEE MONJEE College of Commerce and Economics	Mumbai	39.5	
5	V.O. CHIDAMBARAM COLLEGE	Thoothukudi	35.7	
6	H.A. COLLEGE OF COMMERCE	Ahmedabad	34.7	
7	VIMALA COLLEGE (AUTONOMOUS)	Thrissur	34.5	
8	MADRAS CHRISTIAN COLLEGE	Chennai	34.4	
9	BHARATA MATA COLLEGE	Kochi	29.6	
10	SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE AND ECONOMICS (AUTONOMOUS)	Mumbai	26.4	

Rol (return on investment) is calculated based on average annual salary on placement/ fee for the entire course

~	COLLEGES WITH BEST MALE-FEMALE STUDENT RATIO	+
	COLLEGE	CITY
1	JNAN VIKAS MANDAL'S MOHANLAL RAICHAND MEHTA DEGREE COLLEGE OF COMMERCE	Navi Mumbai
2	NESS WADIA COLLEGE OF COMMERCE	Pune
3	KSG COLLEGE OF ARTS & SCIENCE	Coimbatore
4	CHANDIGARH UNIVERSITY, UNIVERSITY SCHOOL OF BUSINESS	Mohali
5	SHRI RAM COLLEGE OF COMMERCE (SRCC)	Delhi



CITY-WISE COLLEGES



DELHI

- 1. SHRI RAM COLLEGE OF COMMERCE
- 2. HINDU COLLEGE
- 3. LADY SHRI RAM COLLEGE FOR WOMEN

MUMBAI

- 1. SHRI VILE PARLE KELAVANI Mandal's narsee monjee college of commerce & economics
- 2. SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE & AMRUTBEN JIVANLAL COLLEGE OF COMMERCE & ECONOMICS (AUTONOMOUS)
- 3. K.J. SOMAIYA COLLEGE OF ARTS & COMMERCE (AUTONOMOUS)

CHENNAI

- 1. LOYOLA COLLEGE (AUTONOMOUS)
- 2. MADRAS CHRISTIAN COLLEGE
- 3. STELLA MARIS COLLEGE (AUTONOMOUS)

BENGALURU

1. DEPARTMENT OF COMMERCE,

CHRIST (DEEMED TO BE UNIVERSITY)

- 2. ST JOSEPH'S COLLEGE OF COMMERCE (AUTONOMOUS)
- 3. KRISTU JAYANTI COLLEGE

PUNE

- 1. SYMBIOSIS COLLEGE OF ARTS AND COMMERCE
- 2. NESS WADIA COLLEGE OF COMMERCE
- 3. ST MIRA'S COLLEGE FOR GIRLS

HYDERABAD

- 1. ST FRANCIS COLLEGE FOR WOMEN
- 2. ST ANN'S COLLEGE FOR WOMEN
- 3. ST JOSEPH'S DEGREE & PG COLLEGE

AHMEDABAD

- 1. H.L. COLLEGE OF COMMERCE
- 2. H.A. COLLEGE OF COMMERCE
- 3. SHREE MEGHMANI PARIVAR &
 SHREE BHAILALBHAI A. PATEL UMIYA
 ARTS & COMMERCE COLLEGE FOR
 GIRLS

JAIPUR

- 1. S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE
- 2. SCHOOL OF BUSINESS & MANAGEMENT, JAIPUR NATIONAL UNIVERSITY
- 3. PODDAR INTERNATIONAL COLLEGE

COIMBATORE

- 1. SRI KRISHNA ARTS & SCIENCE COLLEGE (AUTONOMOUS)
- 2. DR S.N.S. RAJALAKSHMI College of Arts & Science
- 3. SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE

KOCHI

- 1. SACRED HEART COLLEGE (AUTONOMOUS), THEVARA
- 2. BHARATA MATA COLLEGE
- 3. ST XAVIER'S COLLEGE FOR WOMEN. ALUVA

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- Colin Powell



Dr. Sandeep Bakshi - ChancellorJAIPUR NATIONAL UNIVERSITY

'nsuring quality education is one of the most important things we can do for future generations. ■ The discipline of education particularly in our Universities urgently needs to find a voice, to set out a vision for itself and to state what its purpose should be in the modern world. The need today is to have institutions that are exemplars of excellence at par with the best in the world. Driven, Competitive, Aspirational Just like Jaipur National University which has proved beyond doubt that it is possible for private players in higher education to remain committed to their noble ideas and vision and usher in positive change. The University, ranked among the top 30 in the country by India Today, aims at being a public intellectual platform and a venue for creating research knowledge through active overall engagement with the student community, course content, pedagogy and assessment.

JNU Medical College provides quality education and clinical experience to medical students in a challenging and invigorating environment. The hospital has been a major player during the Covid pandemic, partnering with the state government in offering testing facilities and other medical care, to flatten the Corona .The programmes of the University are duly recognized and approved by national regulatory bodies like UGC, NCTE, MCI, BCI, PCI, NCI and NAAC.

Chancellor Dr. Sandeep Bakshi strongly advocates teamwork, collaborative problem solving and a sense of purpose combined with unyielding passion.

Resonating the words of the great Brain Tracy, Dr. Bakshi strongly reiterates that one must aspire for greatness because anything less than a commitment to excellence becomes an acceptance of mediocrity.



→ RANKS AND SCORES OF COLLEGES → COMMERCE

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL SCORE
	2020			225	250	150	175	200	1,000	1,000	2,000
\leftrightarrow	1	1	SHRI RAM COLLEGE OF COMMERCE (SRCC), DELHI	198.9	207.3	127.3	151.0	185.0	869.5	997.6	1,867.1
\leftrightarrow	2	2	HINDU COLLEGE, DELHI	199.0	185.7	135.3	149.6	185.0	854.6	994.2	1,848.8
-	3	NP	LADY SHRI RAM COLLEGE FOR WOMEN, NEW DELHI	204.9	163.1	128.8	148.0	183.7	828.5	977.5	1,806.0
Ψ	4	3	HANSRAJ COLLEGE, DELHI	188.3	163.5	112.7	136.0	170.7	771.2	992.3	1,763.5
^	5	6	LOYOLA COLLEGE (AUTONOMOUS), CHENNAI	196.6	163.1	113.1	119.9	159.4	752.1	988.5	1,740.6
1	6	7	MADRAS CHRISTIAN COLLEGE, CHENNAI	192.3	180.1	122.3	127.3	145.3	767.3	971.3	1,738.6
•	7	5	DEPARTMENT OF COMMERCE, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU	167.6	178.8	113.5	96.1	156.8	712.8	975.9	1,688.7
-	8	NP	RAMJAS COLLEGE, NEW DELHI	152.8	167.3	115.3	109.7	149.9	695.0	967.6	1,662.6
↑	9	12	NARSEE MONJEE COLLEGE OF COMMERCE & ECONOMICS, MUMBAI	176.0	142.9	79.4	109.4	158.3	666.0	953.3	1,619.3
↑	10	11	SVKM'S MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE Of Science & Amrutben Jivanlal College of Commerce & Economics (Autonomous), Mumbai	174.8	142.5	102.5	95.4	160.8	676.0	938.9	1,614.9
Ψ	11	8	ST JOSEPH'S COLLEGE OF COMMERCE, BENGALURU	150.9	173.4	81.7	129.5	153.2	688.7	925.1	1,613.8
•	12	10	ATMA RAM SANATAN DHARMA COLLEGE (ARSD), NEW DELHI	169.6	156.5	90.4	115.2	141.3	673.0	929.9	1,602.9
-	13	NP	DAULAT RAM COLLEGE, DELHI	177.6	144.9	77.6	114.7	153.3	668.1	927.1	1,595.2
1	14	15	GARGI COLLEGE, NEW DELHI	181.7	139.8	89.8	119.1	142.4	672.8	918.4	1,591.2
Ψ	15	13	INDRAPRASTHA COLLEGE FOR WOMEN, DELHI	167.8	103.8	118.9	125.6	142.7	658.8	920.4	1,579.2
1	16	17	STELLA MARIS COLLEGE, CHENNAI	170.6	131.2	103.8	114.0	142.4	662.0	902.9	1,564.9
•	17	16	DEEN DAYAL UPADHYAYA COLLEGE, NEW DELHI	169.5	126.7	111.3	112.2	148.6	668.3	877.6	1,545.9
Ψ	18	14	K.J. SOMAIYA COLLEGE OF ARTS & COMMERCE, MUMBAI	165.6	129.2	80.0	110.8	151.3	636.9	904.7	1,541.6
↑	19	21	KRISTU JAYANTI COLLEGE, BENGALURU	142.8	160.8	117.3	125.0	126.0	671.9	857.2	1,529.1
↑	20	23	MOUNT CARMEL COLLEGE, BENGALURU	145.0	134.3	101.6	90.9	142.7	614.5	911.3	1,525.8
↑	21	26	KISHINCHAND CHELLARAM COLLEGE, MUMBAI	169.9	156.5	79.9	126.3	122.3	654.9	867.9	1,522.8
\leftrightarrow	22	22	GOENKA COLLEGE OF COMMERCE & BUSINESS Administration, Kolkata	170.7	151.8	52.3	96.6	151.7	623.1	897.7	1,520.8
<u> </u>	23	19	GOSWAMI GANESH DUTT SANATAN DHARMA COLLEGE, Chandigarh	165.3	161.6	93.1	104.2	147.9	672.1	844.2	1,516.3
Ψ	24	20	SRI GURU GOBIND SINGH COLLEGE OF COMMERCE, NEW DELHI	166.4	186.7	90.4	135.9	125.6	705.0	809.5	1,514.5
↑	25	27	SYMBIOSIS COLLEGE OF ARTS & COMMERCE, PUNE	154.4	146.5	75.6	121.3	105.1	602.9	905.7	1,508.6
Ψ	26	18	DELHI COLLEGE OF ARTS & COMMERCE, NEW DELHI	143.8	109.9	72.7	79.6	140.8	546.8	960.6	1,507.4
•	27	25	WOMEN'S CHRISTIAN COLLEGE, CHENNAI	159.0	141.1	96.3	134.7	143.6	674.7	829.9	1,504.6
Ψ	28	24	SHIVAJI COLLEGE, NEW DELHI	170.5	118.6	98.9	96.5	136.5	621.0	865.5	1,486.5
\leftrightarrow	29	29	SACRED HEART COLLEGE, KOCHI	181.6	125.8	106.2	103.0	127.1	643.7	840.9	1,484.6
\leftrightarrow	30	30	MAHARAJA AGRASEN COLLEGE, NEW DELHI	169.6	168.2	105.3	124.7	114.4	682.2	793.1	1,475.3
-	31	NP	MAITREYI COLLEGE, NEW DELHI	179.9	117.8	105.6	143.0	122.6	668.9	803.8	1,472.7
Ψ	32	28	PRESIDENCY COLLEGE, BENGALURU	142.4	145.9	106.9	107.1	122.7	625.0	845.1	1,470.1
•	33	31	J.D. BIRLA INSTITUTE, KOLKATA	134.4	109.1	62.8	113.5	132.3	552.1	895.7	1,447.8
Ψ.	34	32	VIMALA COLLEGE (AUTONOMOUS), THRISSUR, KERALA	180.4	132.7	107.7	124.2	141.3	686.3	739.5	1,425.8
Ψ	35	34	B.K. BIRLA COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN	171.8	141.8	81.8	114.3	122.6	632.3	780.3	1,412.6
\leftrightarrow	36	36	NESS WADIA COLLEGE OF COMMERCE, PUNE	166.5	126.2	65.0	109.6	142.4	609.7	799.4	1,409.1
1	37	38	ETHIRAJ COLLEGE FOR WOMEN, CHENNAI	156.2	148.1	86.4	117.1	121.0	628.8	777.5	1,406.3
Ψ	38	35	ST XAVIER'S COLLEGE, RANCHI	151.5	111.8	81.8	93.1	124.8	563.0	841.0	1,404.0
Ψ	39	33	SESHADRIPURAM COLLEGE, BENGALURU	133.3	139.5	89.2	100.6	124.9	587.5	806.5	1,394.0
Ψ	40	37	ISABELLA THOBURN COLLEGE, LUCKNOW	128.2	126.4	102.1	133.4	140.7	630.8	726.0	1,356.8
Ψ	41	39	ST FRANCIS COLLEGE FOR WOMEN, HYDERABAD	160.1	124.5	77.8	118.9	128.1	609.4	724.1	1,333.5
Ψ	42	41	RAMANUJAN COLLEGE, NEW DELHI	162.7	185.7	65.6	121.3	135.5	670.8	662.4	1,333.2



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	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE & CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL SCORE
	2020			225	250	150	175	200	1,000	1,000	2,000
\leftrightarrow	43	43	LAKSHMIBAI COLLEGE, NEW DELHI	149.2	152.3	83.8	105.5	115.5	606.3	720.9	1,327.2
Ψ	44	40	BHARATI COLLEGE, NEW DELHI	169.0	118.6	77.9	109.1	131.5	606.1	719.1	1,325.2
\leftrightarrow	45	45	MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN, Chandigarh	148.0	99.8	77.3	107.9	120.6	553.6	692.1	1,245.7
•	46	42	POST GRADUATE GOVERNMENT COLLEGE FOR GIRLS, Chandigarh	150.7	133.2	89.6	59.5	113.0	546.0	662.6	1,208.6
•	47	44	DAV COLLEGE CHANDIGARH, CHANDIGARH	154.4	117.6	90.4	54.6	122.2	539.2	663.9	1,203.1
-	48	NP	S.S. JAIN SUBODH PG COLLEGE (AUTONOMOUS), JAIPUR	157.1	146.9	89.9	79.1	150.1	623.1	579.3	1,202.4
•	49	48	ST MIRA'S COLLEGE FOR GIRLS, PUNE	153.5	112.6	67.7	81.6	113.7	529.1	663.4	1,192.5
Ψ	50	46	ST ANN'S COLLEGE FOR WOMEN, HYDERABAD	168.3	144.2	85.5	106.1	127.0	631.1	551.0	1,182.1
•	51	47	THE OXFORD COLLEGE OF BUSINESS MANAGEMENT, Bengaluru	118.9	123.5	107.6	106.8	112.9	569.7	611.3	1,181.0
\leftrightarrow	52	52	ST JOSEPH'S DEGREE & PG COLLEGE, HYDERABAD	120.7	95.6	75.0	119.7	131.3	542.3	638.1	1,180.4
-	53	NP	AMITY COLLEGE OF COMMERCE & FINANCE, NOIDA	95.5	146.6	92.3	82.8	125.6	542.8	633.5	1,176.3
1	54	55	RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE, Bengaluru	132.0	120.7	102.1	81.0	105.1	540.9	633.7	1,174.6
Ψ	55	53	BADRUKA COLLEGE OF COMMERCE & ARTS, HYDERABAD	121.5	136.6	65.1	84.8	136.1	544.1	602.4	1,146.5
1	56	57	INDIAN INSTITUTE OF MANAGEMENT & COMMERCE (IIMC), Hyderabad	125.1	129.9	65.3	93.0	112.1	525.4	601.6	1,127.0
Ψ	57	53	H.L. COLLEGE OF COMMERCE, AHMEDABAD	171.5	124.1	71.1	81.6	87.2	535.5	577.9	1,113.4
Ψ	58	50	PRESTIGE INSTITUTE OF MANAGEMENT, GWALIOR	124.9	142.9	108.0	96.5	125.1	597.4	512.3	1,109.7
\leftrightarrow	59	59	BISHOP HEBER COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI	153.5	117.3	96.1	43.1	79.8	489.8	605.3	1,095.1
\leftrightarrow	60	60	S.K. SOMAIYA COLLEGE OF ARTS, SCIENCE & COMMERCE, Mumbai	143.9	129.3	80.2	64.1	96.2	513.7	558.6	1,072.3
↔	61	61	SRI KRISHNA ARTS & SCIENCE COLLEGE (AUTONOMOUS), Coimbatore	110.3	139.2	87.8	97.4	111.1	545.8	501.6	1,047.4
\leftrightarrow	62	62	DEV SAMAJ COLLEGE FOR WOMEN, FEROZEPUR, PUNJAB	147.4	127.5	87.4	74.7	111.6	548.6	492.5	1,041.1
^	63	66	ANNA ADARSH COLLEGE FOR WOMEN, CHENNAI	153.3	122.2	78.0	103.1	94.4	551.0	489.9	1,040.9
^	64	65	ST ALOYSIUS COLLEGE (AUTONOMOUS), MANGALURU	148.8	136.6	105.2	97.4	117.1	605.1	415.1	1,020.2
•	65	64	MAHARANI LAKSHMI AMMANNI COLLEGE FOR WOMEN, Bengaluru	124.1	125.4	77.6	86.4	106.0	519.5	452.2	971.7
1	66	69	H.A. COLLEGE OF COMMERCE, AHMEDABAD	135.9	83.4	35.7	70.1	78.2	403.3	550.0	953.3
\leftrightarrow	67	67	ST XAVIER'S COLLEGE, MAPUSA, GOA	149.6	106.3	80.9	46.7	94.6	478.1	464.9	943.0
↑	68	76	DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS & SCIENCE, Coimbatore	128.4	137.6	105.4	100.1	106.5	578.0	334.4	912.4
^	69	71	B.B.K. DAV COLLEGE FOR WOMEN, AMRITSAR	131.8	76.7	71.8	90.3	88.9	459.5	449.5	909.0
<u> </u>	70	74	KANYA MAHA VIDYALAYA (AUTONOMOUS), JALANDHAR	139.6	116.4	89.1	105.6	102.8	553.5	355.3	908.8
•	71	70	DAV COLLEGE ABOHAR, ABOHAR, PUNJAB	140.7	140.8	99.7	94.2	96.7	572.1	335.0	907.1
-	72	NP	LOYOLA ACADEMY, SECUNDERABAD	136.3	83.8	95.2	85.5	127.8	528.6	329.6	858.2
<u> </u>	73	80	GURU NANAK COLLEGE, CHENNAI	162.7	98.9	73.4	66.3	114.2	515.5	331.5	847.0
<u>↑</u>	74	75	ROSARY COLLEGE OF COMMERCE & ARTS, SALCETE, GOA	136.5	117.7	56.0	66.3	103.2	479.7	352.7	832.4
↑	75	81	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE,	133.4	154.3	102.9	117.8	106.8	615.2	214.9	830.1
^	76	78	DAV COLLEGE HOSHIARPUR, HOSHIARPUR, PUNJAB	141.8	150.3	88.7	93.1	120.6	594.5	209.2	803.7
<u> </u>	77	73	INDIRA COLLEGE OF COMMERCE & SCIENCE, PUNE	136.6	118.7	77.8	67.3	93.1	493.5	307.9	801.4
•	78	77	GOVERNMENT COLLEGE (AUTONOMOUS), ANANTAPUR, AP	153.1	148.5	90.1	83.1	124.2	599.0	175.4	774.4
1	79	84	KONGU ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE, TN	135.1	136.6	106.7	77.0	79.1	534.5	224.5	759.0
^	80	92	ST JOSEPH'S COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI, TN	166.0	124.4	102.9	112.7	88.5	594.5	151.7	746.2
1	81	88	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE FOR WOMEN, COIMBATORE	123.2	129.8	89.0	124.0	80.4	546.4	191.1	737.5
1	82	90	DR N.G.P. ARTS & SCIENCE COLLEGE, COIMBATORE	122.5	128.8	81.3	93.1	114.3	540.0	184.8	724.8



→ RANKS AND SCORES OF COLLEGES → COMMERCE

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	SCORE	PERCEPTUAL Score	OVERALL Score
	2020			225	250	150	175	200	1,000	1,000	2,000
	83	82	L.S. RAHEJA COLLEGE OF ARTS & COMMERCE, MUMBAI	134.8	113.2	66.1	67.0	26.8	407.9	313.9	721.8
	84	83	SHRIMATHI DEVKUNVAR NANALAL BHATT VAISHNAV College for Women, Chennai	153.6	118.1	85.2	89.2	124.3	570.4	146.7	717.1
	85	NP	THE BHOPAL SCHOOL OF SOCIAL SCIENCES, BHOPAL	127.0	106.5	63.3	74.9	139.3	511.0	205.9	716.9
	86	85	INSTITUTE OF BUSINESS MANAGEMENT, GLA UNIVERSITY, MATHURA	81.4	128.1	119.1	101.0	132.5	562.1	154.6	716.7
	87	87	SCHOOL OF BUSINESS & MANAGEMENT, JAIPUR NATIONAL UNIVERSITY, JAIPUR	116.0	140.3	116.7	112.1	94.8	579.9	135.9	715.8
	88	79	DR R.V. ARTS & SCIENCE COLLEGE, COIMBATORE	107.0	78.5	87.6	65.3	97.2	435.6	279.1	714.7
	89	89	DNYANPRASSARAK MANDAL'S COLLEGE & RESEARCH Centre, Mapusa, Goa	164.8	144.2	90.3	89.9	75.3	564.5	148.7	713.2
	90	97	MARIS STELLA COLLEGE (AUTONOMOUS), VIJAYAWADA	134.4	86.2	117.4	109.6	98.8	546.4	166.7	713.1
	91	93	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (Autonomous), ujire, karnataka	149.8	121.9	100.4	76.3	97.7	546.1	162.2	708.3
	92	120	BHARATA MATA COLLEGE, KOCHI	165.5	127.3	84.0	89.7	133.9	600.4	103.6	704.0
	93	NP	ST XAVIER'S COLLEGE FOR WOMEN, ALUVA, KERALA	163.6	147.6	88.8	96.9	115.5	612.4	87.8	700.2
	94	NP	THE ICFAI UNIVERSITY, SIKKIM, GANGTOK	86.5	113.0	104.1	132.2	115.1	550.9	147.6	698.5
	95	NP	V.O. CHIDAMBARAM COLLEGE, THOOTHUKUDI, TAMIL NADU	175.3	121.4	91.8	99.5	88.9	576.9	115.3	692.2
	96	94	KASTURBA GANDHI DEGREE & PG COLLEGE FOR WOMEN, SECUNDERABAD	144.6	86.1	73.9	86.5	90.6	481.7	204.2	685.9
	97	91	LINGAYA'S LALITA DEVI INSTITUTE OF MANAGEMENT AND SCIENCES, New Delhi	115.7	142.6	109.4	108.9	98.5	575.1	104.2	679.3
	98	114	SIVANANDA SARMA MEMORIAL RV COLLEGE, BENGALURU	136.3	121.8	70.5	74.5	103.9	507.0	169.5	676.5
	99	116	PODDAR INTERNATIONAL COLLEGE, JAIPUR	119.8	151.7	102.8	108.8	106.9	590.0	84.4	674.4
	100	NP	SCHOOL OF COMMERCE, DR VISHWANATH KARAD MIT WORLD PEACE UNIVERSITY, PUNE	96.7	133.5	50.9	60.9	80.2	422.2	247.4	669.6
	101	100	RATHINAM COLLEGE OF ARTS & SCIENCE, COIMBATORE	111.1	141.4	102.2	93.5	91.7	539.9	120.1	660.0
	102	99	SIR PARASHURAMBHAU COLLEGE, PUNE	165.5	99.5	82.3	52.8	77.6	477.7	182.0	659.7
	103	98	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE	131.2	138.1	102.1	45.7	88.3	505.4	146.0	651.4
	104	NP	CHANDIGARH UNIVERSITY, UNIVERSITY SCHOOL OF BUSINESS, MOHALI	131.7	154.2	119.7	120.1	125.4	651.1	0.0	651.1
	105	NP	DEVKI DEVI JAIN MEMORIAL COLLEGE FOR WOMEN, LUDHIANA	136.6	66.7	83.9	96.4	104.3	487.9	159.6	647.5
	106	111	SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, TN	150.5	131.4	107.8	94.5	74.1	558.3	86.0	644.3
	107	101	SHRI SHANKARLAL SUNDARBAI SHASUN JAIN COLLEGE FOR WOMEN, CHENNAI	119.2	127.5	69.6	106.3	96.4	519.0	118.3	637.3
	108	106	SURANA COLLEGE, BENGALURU	112.4	135.0	67.9	96.0	116.4	527.7	101.5	629.2
	109	102	MAHESHWARI COLLEGE OF COMMERCE & ARTS, JAIPUR	106.9	128.1	65.3	112.5	114.6	527.4	101.7	629.1
	110	NP	THE NEW COLLEGE (AUTONOMOUS), CHENNAI	152.0	130.3	87.1	80.3	103.9	553.6	75.2	628.8
	111	112	MMK & SDM MAHILA MAHA VIDYALAYA, MYSURU	97.5	87.1	63.2	68.9	121.6	438.3	180.3	618.6
	112	103	SHREE MEGHMANI PARIVAR & SHREE BHAILALBHAI A. PATEL Umiya arts & commerce college for Girls, ahmedabad	116.2	112.7	62.9	64.2	59.4	415.4	203.1	618.5
	113	95	SARDAR PATEL MAHAVIDYALAYA, CHANDRAPUR, MAHARASHTRA	139.7	96.8	48.0	28.0	93.3	405.8	210.6	616.4
	114	NP	SCHOOL OF MANAGEMENT & COMMERCE, POORNIMA UNIVERSITY, JAIPUR	84.8	131.7	116.6	109.6	108.5	551.2	64.4	615.6
	115	113	HINDUSTAN COLLEGE OF ARTS & SCIENCE, CHENNAI	109.7	111.4	78.1	52.0	64.2	415.4	195.0	610.4
	116	124	KOVAI KALAIMAGAL COLLEGE OF ARTS & SCIENCE, COIMBATORE	98.1	106.4	104.6	70.9	112.5	492.5	115.5	608.0
	117	NP	ST WILFRED'S PG COLLEGE, JAIPUR	73.7	134.3	77.0	75.6	114.8	475.4	125.2	600.6
	118	115	PATRICIAN COLLEGE OF ARTS & SCIENCE, CHENNAI	123.6	90.0	68.1	90.8	77.0	449.5	149.3	598.8
	119	118	CAUVERY COLLEGE, VIRAJPET, KARNATAKA	131.2	101.9	76.3	5.9	125.4	440.7	157.5	598.2
Ī	120	108	ABEDA INAMDAR SENIOR COLLEGE OF ARTS, SCIENCE AND COMMERCE, PUNE	134.3	134.9	68.8	53.9	65.9	457.8	137.5	595.3



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	2020			225	250	150	175	200	1,000	1,000	2,000
•	121	NP	STANI MEMORIAL P.G. COLLEGE, JAIPUR	77.4	156.8	80.7	93.4	126.8	535.1	58.9	594.0
•	122	117	SONOPANT DANDEKAR SHIKSHAN MANDALI'S S.D. ARTS, V.S. apte commerce, M.H. Mehta science college, palghar	150.8	142.7	73.9	75.0	84.1	526.5	60.5	587.0
-	123	123	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, Coimbatore	147.8	142.7	91.5	72.2	93.4	547.6	39.1	586.7
Ψ.	124	NP	ICFAI UNIVERSITY, NAGALAND, DIMAPUR	75.0	120.0	104.6	120.1	121.1	540.8	39.7	580.5
\leftrightarrow	125	110	M.E.S COLLEGE OF ARTS & COMMERCE, VASCO-DA-GAMA	131.6	58.5	57.4	41.4	94.5	383.4	196.4	579.8
Ψ.	126	131	DAV COLLEGE FOR WOMEN, FEROZEPUR CANTT, FEROZEPUR	104.3	85.6	60.6	90.3	102.5	443.3	134.4	577.7
\leftrightarrow	127	119	MUTHAYAMMAL COLLEGE OF ARTS & SCIENCE NAMAKKAL	121.6	161.4	99.8	85.3	67.2	535.3	33.7	569.0
↑	128	137	T JOHN INSTITUTE OF MANAGEMENT AND SCIENCE, BENGALURU	102.6	122.1	95.8	71.5	106.6	498.6	69.0	567.6
↑	129	122	V.L.B. JANAKIAMMAL COLLEGE OF ARTS & SCIENCE, Coimbatore	121.9	116.4	99.9	114.0	80.2	532.4	35.0	567.4
↑	130	135	FR AGNEL COLLEGE OF ARTS & COMMERCE, PILAR, GOA	140.8	147.6	71.2	97.1	65.2	521.9	43.8	565.7
-	131	125	JNAN VIKAS MANDAL'S MOHANLAL RAICHAND MEHTA Degree College of Commerce Dr. R.T. Doshi Degree College of Computer Science & It, Navi Mumbai	146.1	90.7	53.6	45.7	84.8	420.9	144.0	564.9
-	132	144	DPM'S SHREE MALLIKARJUN COLLEGE & SHRI CHETAN Manju desai college, canacona	140.1	131.8	83.3	71.3	78.7	505.2	56.6	561.8
-	133	128	AVANTHI DEGREE & P.G. COLLEGE, HYDERABAD	103.0	154.7	75.4	100.3	127.2	560.6	0.0	560.6
Ψ.	134	138	BISHOP APPASAMY COLLEGE OF ARTS & SCIENCE, COIMBATORE	97.1	104.9	99.9	80.6	64.0	446.5	113.4	559.9
Ψ.	135	136	DAV CENTENARY COLLEGE, FARIDABAD	134.1	131.6	62.4	73.7	80.2	482.0	76.5	558.5
↑	136	134	K.S.R. COLLEGE OF ARTS & SCIENCE FOR WOMEN, TIRUCHENGODE	61.2	91.1	105.0	29.8	97.5	384.6	170.7	555.3
1	137	141	JAGIROAD COLLEGE, JAGIROAD, ASSAM	141.3	71.9	89.7	106.1	69.6	478.6	73.9	552.5
-	138	126	SRI KANYAKA PARAMESWARI ARTS & SCIENCE COLLEGE FOR WOMEN, CHENNAI	105.9	125.3	75.0	99.2	99.4	504.8	47.6	552.4
Ψ	139	130	MIT ARTS, COMMERCE & SCIENCE COLLEGE, PUNE	93.5	141.6	113.5	121.2	79.8	549.6	0.0	549.6
Ψ	140	NP	SCHOOL OF COMMERCE, REVA UNIVERSITY, BENGALURU	71.6	139.7	116.9	93.9	99.3	521.4	27.4	548.8
Ψ	141	NP	CHEV. T. THOMAS ELIZABETH COLLEGE FOR WOMEN, CHENNAI	129.9	109.9	78.3	83.3	69.6	471.0	76.2	547.2
-	142	132	GOVINDRAM SEKSARIA COLLEGE OF COMMERCE, WARDHA	131.0	121.5	78.4	89.4	86.4	506.7	37.5	544.2
-	143	NP	MM INSTITUTE OF MANAGEMENT, AMBALA	99.9	131.7	102.9	103.5	77.4	515.4	26.2	541.6
1	144	NP	AVADH GIRLS DEGREE COLLEGE, LUCKNOW	114.0	92.8	33.0	71.6	22.1	333.5	207.7	541.2
Ψ	145	NP	KSG COLLEGE OF ARTS & SCIENCE, COIMBATORE	106.3	129.5	86.0	130.3	85.2	537.3	0.0	537.3
Ψ	146	NP	PRESTIGE INSTITUTE OF MANAGEMENT, DEWAS	82.0	138.8	90.0	96.3	111.2	518.3	0.0	518.3
•	147	NP	PADMASHRI VIKHE PATIL COLLEGE OF ARTS SCIENCE & COMMERCE, PRAVARANAGAR, AHMEDNAGAR	140.6	98.2	85.2	23.3	27.3	374.6	142.9	517.5
	148	140	SREE NARAYANA GURU COLLEGE, COIMBATORE	109.4	107.5	85.2	76.5	64.5	443.1	74.0	517.1
1	149	NP	ST PIOUS X DEGREE & PG COLLEGE FOR WOMEN, HYDERABAD	134.5	71.1	84.5	59.8	125.7	475.6	31.2	506.8
Ψ	150	NP	DEPARTMENT OF MANAGEMENT STUDIES, MAHARISHI Markandeshwar University, Ambala	106.6	110.1	100.8	104.0	56.1	477.6	24.9	502.5
-	151	NP	UTTARANCHAL INSTITUTE OF MANAGEMENT, DEHRADUN	76.3	124.9	116.4	94.9	85.0	497.5	0.0	497.5
-	152	NP	ROYAL SCHOOL OF COMMERCE, GUWAHATI	80.8	102.8	121.1	56.9	129.3	490.9	0.0	490.9
Ψ	153	NP	FACULTY OF COMMERCE & BUSINESS MANAGEMENT, Amrapali group of institutes, haldwani	62.1	130.2	95.1	93.0	110.4	490.8	0.0	490.8
1	154	NP	PUNJAB COLLEGE OF TECHNICAL EDUCATION, LUDHIANA	76.4	135.1	106.2	102.3	40.1	460.1	28.7	488.8
-	155	NP	ALVA'S COLLEGE, MOODABIDRI, KARNATAKA	131.2	88.0	88.7	57.9	104.0	469.8	0.0	469.8
Ψ	156	139	PIONEER COLLEGE OF ARTS & SCIENCE, COIMBATORE	92.3	76.6	82.3	113.0	90.5	454.7	0.0	454.7
Ψ	157	NP	VELTECH RANGA SANKU ARTS COLLEGE, CHENNAI	69.2	107.3	120.9	92.4	61.1	450.9	0.0	450.9
Ψ	158	147	NAZARETH COLLEGE OF ARTS & SCIENCE, CHENNAI	113.1	78.1	69.2	28.5	55.4	344.3	101.7	446.0
-	159	NP	ROOTS DEGREE COLLEGE, HYDERABAD	73.1	138.4	56.8	120.0	47.4	435.7	0.0	435.7
_	160	NP	INDIAN ACADEMY DEGREE COLLEGE (AUTONOMOUS), BENGALURU	109.2	98.7	87.1	37.5	79.8	412.3	17.3	429.6

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score



AIIMS AND AMBITI

From its globally renowned faculty to its groundbreaking research and training, the All India Institute of Medical Sciences continues to challenge itself to remain the best

NEW DELHI



TOP

🕦 MEDICAL COLLEGES



1	ALL INDIA INSTITUTE OF MEDICAL SCIENCES	New Delhi
2	CHRISTIAN MEDICAL COLLEGE & HOSPITAL	Vellore
3	ARMED FORCES MEDICAL COLLEGE	Pune
4	MAULANA AZAD MEDICAL COLLEGE	New Delhi
5	JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION & RESEARCH	Puducherry
6	KING GEORGE'S MEDICAL UNIVERSITY	Lucknow
7	INSTITUTE OF MEDICAL SCIENCES, BANARAS HINDU UNIVERSITY	Varanasi
8	VARDHMAN MAHAVIR MEDICAL COLLEGE	New Delhi
9	LADY HARDINGE MEDICAL COLLEGE	New Delhi
10	UNIVERSITY COLLEGE OF MEDICAL SCIENCES	New Delhi



n the past 37 years, Dr Rakesh Aggarwal, currently director of the Jawaharlal Institute of Postgraduate

Medical Education and Research (JIPMER), has been part of some of the best medical institutes in the world, from the World Health Organization to the Centers for Disease Control and Prevention in the US. His work on viral hepatitis-particularly his research on Hepatitis E and B-has helped improve clinical care for patients with gastrointestinal diseases. He says the foundations of his career and academic curiosity were set in 1983, when he attended his first class at AIIMS (All India Institute of Medical Sciences) in Delhi. "What really pushed us to excel was the open academic

atmosphere and the personalised attention from great teachers who encouraged questions," he says.

Even today, the institute and students remain proud of their faculty. AIIMS Delhi has 49 teaching departments and eight specialised centres, with over 3,000 students pursuing graduate and post-graduate degrees and PhDs. It has the highest number of published medical research papers in indexed journals in India and more than 700 collaborative research projects ongoing, with domestic and international funding totalling about \$16 million.

Learning from global experts across disciplines gives students a solid understanding of diseases and advances in diagnosis and treatment. From K. Srinath Reddy, chairman of the Public Health Foundation of India, to forensic scientist Tirath Das Dogra

ONS

By Sonali Acharjee



→MEDICAL



TOP EMERGING COLLEGES IN MEDICINE

1	ARMY COLLEGE OF MEDICAL SCIENCES	New Delhi
2	AMRITA SCHOOL OF MEDICINE	Kochi
3	ERA'S LUCKNOW MEDICAL COLLEGE & HOSPITAL	Lucknow
4	SHRI RAM MURTI SMARAK INSTITUTE OF MEDICAL SCIENCES	Bareilly
5	SIKKIM MANIPAL INSTITUTE OF MEDICAL SCIENCES	Gangtok
6	K.S. HEGDE MEDICAL ACADEMY	Mangaluru
7	DR D.Y. PATIL MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE	Pune
8	SAVEETHA MEDICAL COLLEGE	Chennai
9	DR PINNAMANENI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION	Vijayawada
10	L.N. MEDICAL COLLEGE & RESEARCH CENTRE	Bhopal

Colleges whose first batch graduated in or after 2000 were considered

WHAT I LEARNED IN COLLEGE



ANOOP MISRA MBBS, 1980

Chairman, Fortis-C-DOC Centre of Excellence for Diabetes, Metabolic Diseases and Endocrinology

"At AIIMS, I received probably the best clinical training in the world. The teachers were brilliant, we had a variety of patients to see and the atmosphere is something I remember and savour. Because of this, I was always one up on clinicians in the UK and USA"

Guruspeak

DR VINAY KUMAR BAHL Dean (academics) and Professor and Head, Department of Cardiology, AIIMS

Three changes made in the past three years

- On 2019, we initiated skill training as a part of the undergraduate curriculum. The faculty identified and developed training modules for skills considered essential for MBBS students. This was undertaken in the SET (Skills, e-learning and Telemedicine) facility at the institute, which aims to modernise medical education.
- AllMS has identified various specialities for new academic programmes (DM/MCh/Fellowship)—infectious diseases,
- bone marrow transplant, minimal access surgery. paediatric oncology, paediatric gastroenterology. paediatric pulmonology, rheumatology, arthroplasty, arthroscopy, foetal medicine. reproductive medicine and urogynaecology, to name a few.
- As a result of the COVID-19 pandemic, starting in March 2020, physical classes for undergraduate students were suspended and online teaching using the SARAL platform



and web-streaming became widely used. Till date, 2,189 users have registered and 198 courses have been created on the platform.

Three new initiatives planned for the future

• AIIMS is overhauling its undergraduate curriculum to include new areas such as genetics, ethics and family health, and de-emphasising the role of certain diseases which are no longer common in the present era

- We are planning to have a school of public health in the near future
- A major upgradation of AIIMS to transform the campus and infrastructure into a world-class health university at a cost of Rs 7,000 crore has already been initiated

Three emerging trends in medical education

Given the emergence of new technology,

- telemedicine, robotics, artificial intelligence and big data analysis are some of the new areas of specialisation
- Organ transplants and genetically targeted individual therapies are also going to see growing interest
- ☼ Public, environmental and occupational health, molecular and regenerative medicine and oncology are areas that will receive special attention for skill and science upgradation in the future

TOP 10 GOVERNMENT COLLEGES

10 PRIVATE COLLEGES

to spiritual guru Deepak Chopra, the exposure that students get at AIIMS is unrivalled. This is further developed by practical experience. The volume and variety of patients at AIIMS teaches students to cope with high case loads and critical situations from the very start. The institute, which has the highestpaid residents in India, sees around 10,000 patients daily. "The patient load puts pressure on clinicians while providing material for new approaches to treatment and research," says immunologist Dr Indira Nath, a former professor of biotechnology at AIIMS. With about 2,500 beds, AIIMS Delhi sees more than 3 million patients every year for OPD (out patient department) consultations. Doctors perform more than 200,000 surgeries every year.

Since 1956, AIIMS has consis-

tently maintained its position as India's leading medical university. Those who aspire to one of the 125 seats for its MBBS course have various reasons for wanting to study here—the infrastructure, the teaching quality, the brand value and even the nature of student life. "As far as medical colleges go, AIIMSonians know how to have the most fun," says Amrita Jain, who graduated in 2011. The institute is also known for its annual festival, Pulse. Today, it is Southeast Asia's largest medical festival, featuring a Sufi night, a fashion show, a comedy night and several musical performances.

Students say the course pushes them to excel in ways they never expected. "There is so much emphasis on research, new ideas and collaboration between departments. At AIIMS, you are exposed to

PRIVATE COLLEGES WITH THE LOWEST COURSE FEE COLLEGE П CHRISTIAN MEDICAL COLLEGE & HOSPITAL, Vellore 2,17,880 2 DR PINNAMANENI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, Vijayawada 4,85,775 3 MAHATMA GANDHI INSTITUTE OF MEDICAL SCIENCES. Wardha 5.80.840 16,20,000 ARMY COLLEGE OF MEDICAL SCIENCES, New Delhi 5 19,04,719 DAYANAND MEDICAL COLLEGE & HOSPITAL, Ludhiana 6 26.64.900 ST JOHN'S MEDICAL COLLEGE, Bengaluru 32,02,875 M.S. RAMAIAH MEDICAL COLLEGE, Bengaluru 8 PSG INSTITUTE OF MEDICAL SCIENCES & RESEARCH, Coimbatore 37,40,100 9 CHRISTIAN MEDICAL COLLEGE, Ludhiana 40.59.365 50,23,000 KASTURBA MEDICAL COLLEGE, Manipal

Course fee includes tuition and other fees





Dr. Sree Sivakumara Swamiji Sree Siddaganga Education Society



Sree Siddalinga Swamiji Sree Siddaganga Education Society

pecial Feature of Autonomy

Research Component at UG Level ndustry Oriented Curriculum

Support Innovation

- **New Age Incubation Centre in ICT**
- **MSME Business Incubator**
- **Siddaganga Technology Business** ncubator (12 Start-ups functioning)









National Institutional Ranking Frame Work Ministry of Human Resource Development Government of India

70th Rank 72nd Rank

2018

78th Rank 79th Rank 91"Rank

Programmes

B.Arch. **Programme**

M.Tech. **Programmes**

MCA & MBA **Programmes**

15 Research Centres

Faculty Strength: 304 Doctorates: 135

Alumni: 33000 (Spread across 24 Countries)

4 Blocks for Boys & 2 Blocks for Girls Hostels Total Capacity: 2100

Internet Facility: 400 Mbps Leased Line; Wi-Fi Campus

50 acres of sprawling lush green campus

Sports

Stadium with 4000 Seating Capacity, Multi Gym for Boys & Girls

Campus Placements since 10 years: 9750+

2019 Batch: 767 placements

2020 Batch: 713* placements (still in progress)

No. of Companies visits every year : 140 +

Premium Salary Rs. 29.27 Lakhs Rs. 10.00 Lakhs and more

Infosss Çipla 52 Students got Salary

Our Recruiters 0 Microsoft CHMIERS amazon JUNIPER VISA SAMSHING SAP SONY LMWW ATKINS 6 :::. ALSTOR TMEIC **:** Облити NOKIA ⊕ Boso media:





GOVERNMENT COLLEGES WITH THE LOWEST COURSE FEE

	COLLEGE	CITY	FEE FOR THE Entire Course (₹)
1	ARMED FORCES MEDICAL COLLEGE	Pune	0
2	ALL INDIA INSTITUTE OF MEDICAL SCIENCES	New Delhi	1,628
3	ALL INDIA INSTITUTE OF MEDICAL SCIENCES	Jodhpur	1,638
4	LADY HARDINGE MEDICAL COLLEGE	New Delhi	5,000
5	UNIVERSITY COLLEGE OF MEDICAL SCIENCES	New Delhi	5,300
6	MAULANA AZAD MEDICAL COLLEGE	New Delhi	19,265
7	JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION & RESEARCH	Puducherry	34,500
8	MEDICAL COLLEGE & HOSPITAL	Kolkata	54,500
9	JAWAHARLAL NEHRU MEDICAL COLLEGE, ALIGARH MUSLIM UNIVERSITY	Aligarh	73,965
10	OSMANIA MEDICAL COLLEGE	Hyderabad	76,075

Course fee includes tuition and other fees

5	COLLEGES WITH BEST MALE-FEMALE STUDENT RATIO	+
	COLLEGE	CITY
1	L.N. MEDICAL COLLEGE & RESEARCH CENTRE	Bhopal
2	DR RAJENDRA PRASAD GOVERNMENT MEDICAL COLLEGE	Kangra
3	ARMY COLLEGE OF MEDICAL SCIENCES	New Delhi
4	KASTURBA MEDICAL COLLEGE	Manipal
5	GOVERNMENT MEDICAL COLLEGE & HOSPITAL	Chandigarh

scholars and faculty from different streams—they help you find links and possibilities [in the most unexpected places," adds Jain. The institute has historically focused on encouraging nascent fields of medicine and new learning methods. "I decided to take up immunology when the subject was in its infancy in India," says Dr Nath. "I could do that because AIIMS was a place that tolerated new ideas. Later, I founded the Department of Biotechnology at AIIMS—the first

time such a department was possible at an Indian medical school." AIIMS was also the first Indian medical college to begin using technology for teaching and training students in telemedicine. "The multidisciplinary nature of the institute promotes research and enriches patients, clinicians and researchers. This academic environment [ensures] AIIMS [remains] a leader in medical sciences and treatment," adds Dr Nath.

This is evident today as well.

The current batch of residents at AIIMS, who are now handling Covid patients, say that they are ready to handle 100-200 patients each. They have been prepared for medical emergencies, and that experience has given them the capacity to cope with Covid—despite workers at the institute getting infected every month, treatment continues. AIIMS is also running a national teleconsultation centre for doctors who wish to enquire on Covid pathology or treatment.



Children's Education Society (R.) Estd:1974

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Ranked "Top Engineering College" All India

College" All India

B.P.T

Ranked "Top Science College" All India

Ranked "Top Business **Management**" All India

Ranked "Top Arts College" All India

by - TIMES HE / THE WEEK / OUT LOOK / INDIA TODAY - SURVEY

M.B.B.S

- General Medicine
- Paediatrics
- Radio Diagnosis
- Anaesthesiology
- Dermatology. Venerology and Leprosy
- Pharmacology 1 4 1
- Pathology
- Microbiology
- Forensic Medicine
- Community Medicine
- Anatomy
- Physiology
- Biochemistry
- General Surgery
- Orthopedic Oto-Rhino-Laryngology
- Obstetrics & Gynecology
- Opthalamology

B.D.S

- Computer Science
 - Mechanical Electrical & Electronics
 - Mechatronics
 - Automobile
- Electronics & Commn. E078 Information Science
 - Civil
 - Bio-Technology

B. Pharm

Pharm. D

(Post Baccalaureate)

M. Pharm D.Pharm M.Sc

Nursina

B.Com B.B.A

Optional English

PC B.Sc

Nursina

Nursina Journalism • Sociology

B.Sc

Economics
 Psychology

M.B.A (BU & VTU)

M.P.T

Lateral Entry

Journalism & Mass Communication English

- PMCsPME CZMb
 BcZMb
 BcGtBt
 FAD
- EMCsSMCsCZBtCGtBt BcGtMb
- Biotechnology Computer Science Mathematics Biochemistry
 Electronics Physics
 - Microbiology
 Genetics Chemistry Statistics

Cellular and Molecular Diagnotics BISEP(Formerly BTFS) Accredited by LSSSDC Diplomain

Diploma in Hospital Administration

Allied Health

- Cardiac Care Technolgy Perfusion Technology
- Renal Dialysis Technology
- Respiratory Care Technology Optometry Technology
- Medical Lab Technology **Anaesthesia Technology** Imaging Technology
- **Operation Theatre Technology**

3 Yrs

Affiliated to Karnataka State Law University & Approved by Bar Council of India, New Delhi

B.A. LLB 5 Yrs

B.B.A. LL.B 5 Yrs

B.Ed.

D.Ed

M.S.W

DIPLOMA

Computer Science

Electronics

- Electrical & Electronics
- Information Science
- Mechanical

Electronics & Commn.
 Automobile

 Mechatronics Civil

X-Ray Tech

B.Arcn

M.Tech

PIIC (PCMB, PCME, PCMCs, BEACs, SEBA, HEBA, HEPS)

Instrumentation & Control • Commercial Practice (English)

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	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			300	300	240	180	180	1,200	800	2,000
\leftrightarrow	1	1	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI	280.0	289.6	214.8	156.0	172.2	1,112.6	800.0	1,912.6
\leftrightarrow	2	2	CHRISTIAN MEDICAL COLLEGE & HOSPITAL, VELLORE	252.1	266.4	187.6	163.7	171.2	1,041.0	791.4	1,832.4
↔	3	3	ARMED FORCES MEDICAL COLLEGE, PUNE	234.6	234.1	206.9	152.9	148.9	977.4	794.8	1,772.2
↔	4	4	MAULANA AZAD MEDICAL COLLEGE, DELHI	255.8	238.9	189.0	146.6	150.3	980.6	788.4	1,769.0
\leftrightarrow	5	5	JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION & RESEARCH, PUDUCHERRY	255.4	215.2	187.4	135.5	132.4	925.9	777.9	1,703.8
\leftrightarrow	6	6	KING GEORGE'S MEDICAL UNIVERSITY, LUCKNOW	246.1	220.7	185.4	137.3	119.3	908.8	770.7	1,679.5
\leftrightarrow	7	7	INSTITUTE OF MEDICAL SCIENCES, BANARAS HINDU UNIVERSITY, VARANASI	238.8	234.9	198.1	104.4	116.0	892.2	782.6	1,674.8
1	8	9	VARDHMAN MAHAVIR MEDICAL COLLEGE, NEW DELHI	243.5	216.1	197.1	127.3	128.3	912.3	743.2	1,655.5
Ψ	9	8	LADY HARDINGE MEDICAL COLLEGE, NEW DELHI	238.9	206.4	166.5	134.7	137.3	883.8	742.2	1,626.0
-	10	NP	UNIVERSITY COLLEGE OF MEDICAL SCIENCES, NEW DELHI	255.8	205.3	184.2	135.3	123.7	904.3	717.2	1,621.5
•	11	10	GRANT GOVERNMENT MEDICAL COLLEGE, MUMBAI	199.9	210.5	172.0	129.6	153.4	865.4	752.1	1,617.5
•	12	11	SETH GS MEDICAL COLLEGE & KEM HOSPITAL , MUMBAI	226.8	229.3	172.3	136.3	125.1	889.8	701.8	1,591.6
•	13	12	KASTURBA MEDICAL COLLEGE, MANIPAL	198.5	202.4	187.9	143.0	118.6	850.4	709.2	1,559.6
•	14	13	BANGALORE MEDICAL COLLEGE & RESEARCH INSTITUTE, Bengaluru	230.6	195.0	180.9	137.5	126.4	870.4	665.5	1,535.9
\leftrightarrow	15	15	GOVERNMENT MEDICAL COLLEGE & HOSPITAL, CHANDIGARH	218.5	196.3	184.7	125.9	108.7	834.1	687.1	1,521.2
1	16	17	LOKMANYA TILAK MUNICIPAL MEDICAL COLLEGE & GENERAL Hospital, Mumbai	185.0	215.4	187.3	144.2	119.0	850.9	642.7	1,493.6
•	17	14	ST JOHN'S MEDICAL COLLEGE, BENGALURU	185.7	211.0	193.7	136.2	130.9	857.5	633.5	1,491.0
Ψ	18	16	GANDHI MEDICAL COLLEGE, HYDERABAD	214.3	172.6	162.3	126.6	133.9	809.7	680.9	1,490.6
•	19	18	JAWAHARLAL NEHRU MEDICAL COLLEGE, ALIGARH MUSLIM University, Aligarh	215.4	194.3	175.3	143.3	116.2	844.5	639.0	1,483.5
^	20	21	OSMANIA MEDICAL COLLEGE, HYDERABAD	210.9	193.9	144.3	134.4	126.2	809.7	608.1	1,417.8
•	21	20	MEDICAL COLLEGE & HOSPITAL, KOLKATA	211.6	187.7	155.0	130.8	126.2	811.3	602.0	1,413.3
•	22	19	SRI RAMACHANDRA MEDICAL COLLEGE & RESEARCH Institute, Chennai	145.2	209.6	184.7	139.2	117.6	796.3	599.6	1,395.9
↔	23	23	MAHATMA GANDHI INSTITUTE OF MEDICAL SCIENCES, Wardha	211.3	174.9	182.4	138.7	123.3	830.6	550.9	1,381.5
\leftrightarrow	24	24	ARMY COLLEGE OF MEDICAL SCIENCES, NEW DELHI	150.6	192.7	173.6	132.8	127.2	776.9	604.2	1,381.1
\leftrightarrow	25	25	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR	202.2	208.4	182.8	111.2	100.6	805.2	572.0	1,377.2
↑	26	28	DAYANAND MEDICAL COLLEGE & HOSPITAL, LUDHIANA	205.7	226.2	163.5	130.3	96.7	822.4	550.1	1,372.5
<u> </u>	27	26	M.S. RAMAIAH MEDICAL COLLEGE, BENGALURU	177.6	204.2	194.7	137.9	121.3	835.7	535.3	1,371.0
V	28	27	CHRISTIAN MEDICAL COLLEGE, LUDHIANA	180.9	200.3	201.1	133.7	108.4	824.4	543.6	1,368.0
\leftrightarrow	29	29	KASTURBA MEDICAL COLLEGE, MANGALURU	191.5	197.3	147.1	123.5	132.2	791.6	549.9	1,341.5
<u> </u>	30	31	AMRITA SCHOOL OF MEDICINE, KOCHI	136.3	219.5	206.8	135.8	109.9	808.3	509.9	1,318.2
↑	31 32	30 35	ERA'S LUCKNOW MEDICAL COLLEGE & HOSPITAL, LUCKNOW DR RAJENDRA PRASAD GOVERNMENT MEDICAL COLLEGE,	138.7 159.7	200.2 132.5	186.7 162.4	136.8 123.1	119.1 108.0	781.5 685.7	536.3 442.3	1,317.8 1,128.0
^	33	36	KANGRA SHRI RAM MURTI SMARAK INSTITUTE OF MEDICAL SCIENCES, BAREILLY	162.1	174.0	185.5	129.5	102.5	753.6	373.9	1,127.5
\leftrightarrow	34	34	SIKKIM MANIPAL INSTITUTE OF MEDICAL SCIENCES, GANGTOK	99.7	175.5	164.3	134.5	97.0	671.0	454.9	1,125.9
Ψ	35	33	K.S. HEGDE MEDICAL ACADEMY, MANGALURU	144.3	199.7	173.5	124.3	112.3	754.1	360.2	1,114.3
^	36	38	BELAGAVI INSTITUTE OF MEDICAL SCIENCES, BELAGAVI	180.9	115.2	158.0	103.8	116.3	674.2	305.9	980.1
<u>^</u>	37	39	VEER SURENDRA SAI INSTITUTE OF MEDICAL SCIENCES & RESEARCH, SAMBALPUR, ODISHA	162.2	121.5	158.8	133.0	114.9	690.4	197.2	887.6
^	38	41	JSS MEDICAL COLLEGE, MYSURU	153.8	178.0	172.8	104.5	105.3	714.4	170.8	885.2
_	39	NP	JAWARHARLAL NEHRU MEDICAL COLLEGE, BELAGAVI	150.3	189.0	179.3	85.1	50.1	653.8	229.0	882.8
↔	40	40	BHARATI VIDYAPEETH DEEMED TO BE UNIVERSITY MEDICAL COLLEGE, PUNE	132.8	172.6	155.0	76.9	99.2	636.5	245.3	881.8

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score



Education is the power that guides a person to the right direction. Slowly and gradually, people have started to understand the importance of education. India has witnessed a certain rise in its literacy rate in the past years. And it is said that by 2030, India will be amongst the youngest nations in the world. According to a study, one in every four graduates in the world is a product of the Indian higher education system. The Indian education system is famous in the world for its vast and best theoretical knowledge.

ith understanding the importance of a literate country, India has remarkably transformed its higher education landscape over the last two decades and specially in recent few years with digital boom all over the world. It has created widespread access to lowcost high-quality university education for students of all levels. According to a study, one in every four graduates in the world is a product of the Indian higher education system. The Indian education system is famous in the world for its

vast and best theoretical knowledge. It has also transformed its education system to make learning more fun and practical. To cater to this, India is focusing on well-planned expansion and student-centric learning-driven model of education. This has not only bettered the enrolment numbers but has also dramatically enhanced its learning outcomes.

As universities have realized that the new age students don't just want to dig deep into books, they want to learn new things but in a fun way. Taking care of the demands, universities have started to make use of latest Digital technologies to ensure that students get to experience more of the practical knowledge rather than theoretical. India has now been able to resolve the longstanding tension between the excellence and equity with the effective use of technology.

Education 4.0 is going to play important role and dictate next few years in higher education and decide the survival of universities in coming years.



Dr. S.B. Mujumdar Chancellor, Symbiosis University



Dr. B. Suresh Vice Chancellor, JSS University



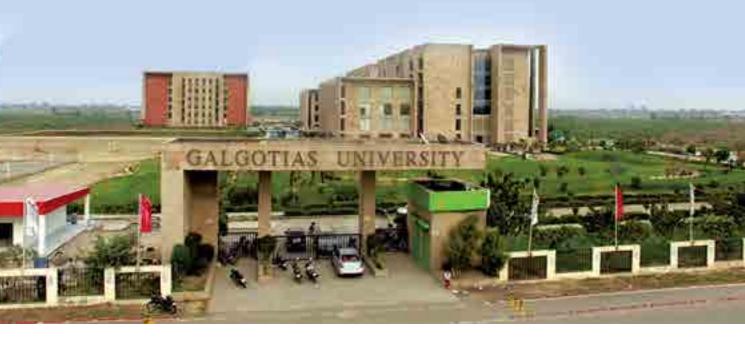
Dr. Karsanbhai K. Patel President, Nirma University



Mr. Lakshmi N. Mittal Chairman, LNMIIT



Mr. Suneel Galgotia Chancellor, Galgotias University



GALGOTIAS UNIVERSITY: CREATING A NEW GENERATION OF ENGINEERS READY TO FACE NEW CHALLENGES OF INDUSTRY 4.0 POST COVID19

Leading institutions like Galgotias University, JSS University, LNM Institute of Information Technology, MS Ramaiah University of Applied Sciences, Nirma University, Nitte University, SRM University and Symbiosis International University are among the select few who are setting new benchmarks in education excellence.

ith a thousand educational institutions are on the verge of shutting down, the Government's vision to make higher education accessible and affordable to every student has started to lower. Not just this, many of the private institutions have failed in creating a sustainable model for themselves.

But even amidst this generally gloomy scenario, there are around ten private universities across India who survived all odds during this past year and thrived. These universities were not just fighting for survival but also doing the right kind of groundwork to take on competition from the Government and Government-aided universities. colleges & institutions. This has resulted in Galgotias University, JSS University, LNM Institute of Information Technology, MS Ramaiah University of Applied Sciences, Nirma University, Nitte University and Symbiosis International University standing tall among the most respected higher education institutions in India. The Founding Chancellors and current Vice Chancellors of all these private universities took on the job holistically by emulating the best practices of leading universities across the globe. In doing so, they pushed the boundaries of excellence in research and innovation. This dual focus resulted in these private universities improving their placement performance which was already an area where many Government funded institutions were not proactive.

Nowadays, in order to make students experience a good educational experience, private universities are not just speaking about their Wi-Fi campuses or the air conditioned classroom, they are also leading the way in research, Entrepreneurship, product patents and innovation.

Keeping in view the above, it has become important to share a glance into what has made these private universities stand out of the crowd. Just from incorporating an extremely conducive environment, the universities offer their students effective learning to prepare them for the outside world. Every student is trained on creativity nurture the innovation quotient which is not only created but also sharpened by teachers. Private Universities have helped in the creating global minds for the today's needs. To ensure the same, they spend huge amount of money on latest

technologies, faculties and exchange program to give maximum exposure to the students. Teachers are adopting state of art classrooms and modern thought process like project based teaching learning, activity based learning and innovations in examination systems.

PUSHING THE BOUNDARIES OF EXCELLENCE IN EDUCATION.

Today's manufacturing and automation industry segments are constantly leveraging new technologies and processes to become more agile, more responsive to fast-changing global markets post the novel coronavirus era and becoming even more innovative in bringing out their products and solutions to the global markets. Combining the skills and expertise of both veteran and new engineers can help companies implement Industry 4.0 technologies more effectively as they seek to be employed by the top corporates in various industries.

As the world of education is moving towards latest technological trends, Galgotias University also shows its commitment to match the university curriculum with latest technology innovations and inventions.

STATE OF THE ART E-LEARNING AND DIGITAL INFRASTRUCTURE.

The current generations of engineers entering the industry and manufacturing operations have backgrounds and experiences that differ in a number of ways from engineers with thirty, twenty, or even ten years on the job. Our students engineers fresh out of college have been exposed to interacting with digital information technologies and all aspects and technologies for the new age industry requirements.

The digital learning environment at Galgotias is absolutely state of the Art with Latest online tools, software's and learning management systems for not only online teaching but online assessments and examination are being used by Galgotias which are taking their students much ahead of others by embracing technology.

Galgotias students have an edge during the COVID crisis as they are exposed to more than 45000+ online lectures, 12000+ E-learning resourses, 3000+ virtual classroom instances, 4000+ online assignments, 1000+ Virtual videos and more than 500+ virtual programming Labs.

Galgotias university students have access to over 4000+ courses available on various Mooc platforms (for credit transfer) and students can enhance their learning skills by taking these online certification courses and programs. These courses make them skilled in areas, which are required by the Industry in today's times. e-Resources such as NPTEL, SWAYAM, UDEMY, COURSERA, MIT Courseware links are shared with all students to enhance their learning.

The Mobile Application and Learning management system at Galgotias University is dynamic and design to assist students in every way possible specially in the post covid19 world. The mobile app at Galgotias not only allows students to plan their lectures but also keeps them informed of all seminars, activities and events. The app keeps the students informed and updated on their attendances, results, course handouts provided by faculty and many other enhanced features that are being constantly developed and upgraded.

The campus known for its design across the country is spread across an expanse of 52 acres. It has a campus, which is equipped with all the essential requisites needed to complement experiential teaching and learning.

Located in Greater Noida, it witnesses amongst the highest enrolments among private universities in India and about 18,000 brilliant students across $100+\,$ plus undergraduate and postgraduate programs are experiencing quality education

Moreover, it serves as a home to more than $1000+\,$ notable faculty members handpicked

from top institutions not only in India but globally. Further, it extends help to meritorious students by providing them with scholarship opportunities.

Galgotias School of Medical & Allied Sciences has signed MoU with life Sciences skill development Council [LSSSDC] Government of India in Quality assurance, production & manufacturing, Quality control for pharmacy programme. The campus has 10 Center of excellences which are in healthcare, Al ML, data Science and many others.

Any University campus must have student centric activities. There are 45 Students club and strong existence of Students council which execute the operations of the Students club and create google and Microsoft ambassadors and make the campus happening. Choice based credit system, Dual major, Interdisciplinary approach, strong ERP, Smart operations, Cashless campus are the few USPs of the campus. Galgotias Centre for Technology Innovation & Incubation (GCTII) has been established in association with MSME Ministry, Govt. of India to foster an environment to transform innovative skills & business ideas and produce a pool of proficient startups as part of Galgotias corporate social responsibility.

SETTING BENCHMARKS: NBA ACCREDITATION and TOP NIRF RANKING.

Galgotias University recently became one of youngest university and amongst one of the very few private universities in the country to get accreditation for 3 of its programs by National Board of Accreditation (NBA). The expert committee of NBA had visited the Galgotias University and assessed the programs through a rigorous assessment process, and then finally the NBA approved the accreditation on Feb 4th of 2020

This accreditation clearly indicates the commitment to excellence and plays a vital role in facilitating constant quality improvement in higher learning institutes. Galgotias University has carved a niche for itself as one of the leading and amongst the most sought after universities of our country.

The National Institute Ranking Framework (NIRF) under the Ministry of HRD has also ranked Galgotias University. Galgotias University-School of pharmacy has been ranked in the prestigious 76-100 rank band in Pharmacy category and Galgotias University has been ranked in the 151-200 rank band in the university category.

INTERNSHIPS TO PLACEMENTS: A STRONG INDUSTRY CONNECT.

Galgotias University is proud to announce that Amazon has hired for intership which can be converted to full Placements at a 30.25 Lac

TOP AWARDS FOR ACADEMIC EXCELLENCE

Over the years, Galgotias University has been conferred with the several academic excellence and top placement awards and this has been consistent with the vision of providing the highest standard of quality education.

Times Engineering Institute Survey and No.1 in Uttar Pradesh amongst Engineering Institutes by a prestigious survey conducted by a leading media house ranked Galgotias University No. 1 in Best emerging institute category in India. It has also been bestowed upon the recognition by India's apex trade body, ASSOCHAM for being the 'Best **Private University for Placement &** Academics'. Galgotias University has also received the India Excellence Award and was awarded at a leading News Brand's Leadership Summit. It is also among the handful Indian Universities that have been conferred by QS, the world's leading university ranking organisation, with 5 Stars - the top ranking, for teaching and facilities. According to Shri Suneel Galgotia, Chancellor, Galgotias University, "Our world-class faculty are always bringing innovations in teaching and learning and evaluation Their focus is always on nurturing professionals who'll become builders of the nation tomorrow."



FOCUS EDUCATION

package. We are proud of such recruiting partners and our brilliant students who have been provided this platform.

Joining hands with Wipro and Adobe in terms of Academic Excellence Centre, Galgotias University established Adobe Digital Technology Academy; in which Adobe is offering two courses, which will improve the employability of the students.

Galgotias University always had its focus on imparting practical knowledge to students so that they are industry-ready when they join the new age corporate world post COVID-19. Keeping the students parallel with the current technology and market trends, Galgotias University inaugurated the Adobe Digital Technology Academy in collaboration with Wipro Technologies.

Galgotias University has already associated with other corporate partners to establish employability enhancement programs in association with Infosys-Campus Connect Program, Cognizant Compe10cy, Wipro Talent Next Program, Adobe India-MoU to impart training in digital skills in Data Analytics, Tech Mahindra—MoU to impart student training and Faculty Development Programs, Ericsson EMPOWER-University Program.

Galgotias University is also offering Certification

Courses to students in collaboration with NASSCOM for Cyber security and Data analytics, NIIT for Java and Python, CP CADD Centre, New Delhi for SCADA Development, ISIE India-Electrical Vehicle Design Opportunity, Electronics for you, New Delhi-IOT Development, Life Sciences Sector Skill Council - Competency certification for B Pharma.

Students of Galgotias University have also justified these efforts of the university in terms of grabbing job offers during campus placements. Galgotias University proudly observed a successful placement season for 2020 passing out B Tech and MBA students while the placement season is not over yet. Highlight of the placement season is that 90% of eligible students from B Tech-CSE/IT, 85% students of overall all branches in B Tech and 92% students of MBA have secured the Job offer. In current placement season 38 % students have secured multiple job offers and highest salary package till date is 30.24 LPA. For 2020 batch, more than 200 companies like Infosys, Wipro Technologies, Cognizant, Tech Mahindra. IBM India., HCL, Thermax Itd, Marelli Motherson, VISA, Virtusa, Amazon, Share Khan, HPE, Aon Hewitt, Vivo Mobile, Zycus, Idea, C K Birla, American International Group etc have selected the students of Galgotias.

SETTING NEW BENCHMARKS IN QUALITY EDUCATION

"Our unwavering commitment to quality in all aspects of education including infrastructure. academics and administration has won us respect from the corporate world. With a focus on research that drives innovation, we are emerging as the leading centre for knowledge generation and dissemination. It is our endeavor to continuously explore new opportunities by innovating to create new epicenters of growth."

Suneel Galgotia, Chancellor, Galgotias University

The world class e-learning infrastructure which promotes Game based learning, Virtual learning labs, Technology integration are some of the student centric initiatives being taken to create a conducive environment for the success of students at Galgotias University.

Dhruv Galgotia, CEO Galgotias University

Education 4.0 is future of higher education. Flexible and open education system, project based Teaching learning, innovations in assessment, credit mobility, credit transfer, Faculty reskilling and students skilling must happen in each

HEI along with Interdisciplinary research, ample opportunities for creativity and Innovations by staff and students is what I believe in and implementing.

Dr Preeti Bajaj,
 Galgotias University













MAULANA AZAD INSTITUTE OF DENTAL SCIENCES, NEW DELHI



NOTHING BUT THE

For the Maulana Azad Institute of Dental Sciences, training and producing world-class dentists is a matter of national pride

By Sonali Achariee



t's nothing more than a black granite slab with the words 'Shaheed Smarak. Phansi Ghar. Old Delhi Jail' written

on it, but it's the pride of every student at the Maulana Azad Institute of Dental Sciences (MAIDS). It is a symbol of the history this campus has been witness to. "It links us to the

development of India, to the fabric of the country itself," says Dr Mahesh Verma, the head of the college from 1995 to 2019. In 1912, this same spot was the site of Delhi's Central Jail and saw the imprisonment and hangings of 14 freedom fighters, accused of plotting the assassination of the then Viceroy of India, Lord Hardinge. The founding fathers of Maulana Azad Medical College (whose dental wing was granted

independent status as MAIDS in 2003) decided to demolish the jail, which was then shifted to Tihar, and use the land for something as much in demand then as it is now-training doctors. "It's a matter of pride for us, a reminder of what we originally set out to do-provide good and practical education," says Dr Verma.

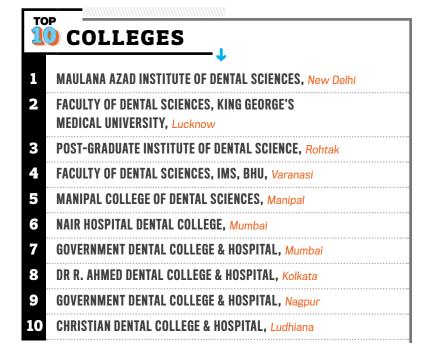
The institute, however, isn't stuck in the past. It has always embraced contemporary values and



trends. This year, all their classes are being conducted digitally. Their new 12-storey building is currently being used as a Covid Care ward by the Lok Nayak Jai Prakash Narayan Hospital. "As soon as we can conduct offline classes, we will resume training, as practice is an integral part of our curriculum," says Dr Sangeeta Talwar, director of MAIDS. Each final-year student of the five-year bachelor of dental surgery course is required to treat at least eight to 10 patients daily at various OPDs to get a real-life understanding of pathologies involving the jaw, mouth, teeth and gums. As most alumni recount, the practical experience at MAIDS was priceless.

Emerging branches of dentistry are equally valued at MAIDS. Modern smile design, one of the most sought-after specialisations in the world, is taught here keeping in mind the latest digital dental equipment. Students learn that designing the 'perfect' jaw is not only about aesthetics, but also about oral health. The institute is also entering fields of dental care for the elderly, tissue banking, forensic odontology, dental treatment for the differently-abled and community dentistry.

This diversification of dentistry reflects in the nature of research pursued here as well-MAIDS is the only Indian institute to have conducted a pioneering study in 2006 to understand the oral health practices and treatment needs of the elderly in rural India. "While working at major corporate chains or pursuing research have been traditional career options for BDS graduates, many are now looking to work with the National Health Mission and take dental care to rural areas," says Dr Talwar. Dental diseases are a significant public health menace in India a 2016 study done at the National



Ol	EMERGING COLLEGES OF THE CENTUR
	I.T.S. CENTRE FOR DENTAL STUDIES & RESEARCH, Ghaziabad
	AMRITA SCHOOL OF DENTISTRY, Kochi
ľ	SRI RAMACHANDRA DENTAL COLLEGE & HOSPITAL, Chennai
	ARMY COLLEGE OF DENTAL SCIENCES, Secunderabad
	MANAV RACHNA DENTAL COLLEGE, Faridabad
	I.T.S. DENTAL COLLEGE, HOSPITAL & RESEARCH CENTRE, Greater Noida
	SCHOOL OF DENTAL SCIENCES, SHARDA UNIVERSITY, Greater Noida
	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) DENTAL COLLEGE & HOSPITAL, Navi Mumbai
۰	COORG INSTITUTE OF DENTAL SCIENCES, Virajpet
	PMS COLLEGE OF DENTAL SCIENCE & RESEARCH, Thiruvananthapuram

Colleges whose first batch graduated in or after 2000 were considered



WHAT I LEARNED IN COLLEGE

DR SHRUTI GOEL

Founder and principal dentist, Veda Dentistry and Cosmetology; BDS (2011), MDS (2015), senior residency (2018), from MAIDS



"The amount of clinical exposure, mentorship, materials and equipment we got at MAIDS was incredible. My core values of providing excellent care to patients, life-long learning and adopting current technology and materials is based on what I learnt at MAIDS. I'm proud of my alma mater and grateful to it for everything"

₹1,56,012
Average
course fee
of top 10
government
colleges

₹2,002,679
Average
course
fee of top
10 private
colleges



MAIDS, NEW DELHI

🟂 Colleges with best male-female student ratio

П DR ZIAUDDIN AHMAD DENTAL **COLLEGE, ALIGARH MUSLIM UNIVERSITY, Aligarh**

2 **FACULTY OF DENTAL** SCIENCES. KING GEORGE'S MEDICAL UNIVERSITY.

Lucknow

5

3 MAULANA AZAD INSTITUTE OF **DENTAL SCIENCES, New Delhi**

GURU NANAK INSTITUTE OF DENTAL SCIENCES & RESEARCH. Kolkata

> **FACULTY OF DENTISTRY, JAMIA** MILLIA ISLAMIA. New Delhi

Centre for Biotechnology Information shows that out of 3,102 people in rural and urban areas of Andhra Pradesh's Krishna district, 40 per cent needed dental care, of which 78 per cent had unmet dental needs largely because of unaffordable treatment. "Community dental service is a positive change and one which means dental care can be universal and affordable in the future," says Dr Talwar.

With 50 seats on offer and an annual tuition fee of Rs 1.800, the BDS course is competitive. The hope for the future is to have more seats on offer, an increased stipend for BDS student interns and expanded dental research. With India's dentist ratio at 1:8,000, the future of affordable and quality dental care lies largely in the hands of dental colleges like MAIDS.

PRIVATE COLLEGES WITH THE **LOWEST COURSE FEE**



Course fee includes tuition and other fees

Guruspea<u>k</u>

DR SANGEETA TALWAR, Director-principal, Maulana Azad Institute of Dental Sciences

Three new things done in the past three vears

- O Added four PG seats this year and 10 undergraduate seats last year
- Since March 25. all classes for undergraduate and postgraduate students and all examinations have been conducted online Last year, the college started a tissue bank, the only one of its kind in a dental in-
- stitute in India. We procure tissues and bones from the orthopaedic department and then provide

grafts to various

streams of medi-

cal sciences.

Three new things for the future

- We want to start a centre for differently-abled patients. Students will be trained on how to conduct certain dental procedures on those with disabilities, particularly for those with mental health issues.
- Opening of a 12-storey new building with more facilities for prac-
- tical learning Launching an

e-library

Three emerging streams in dental education

- Forensic odontology, which is currently taught under our oral pathology course, will get more focus. It allows doctors to play a vital role in criminal investigations. Smile design has been a growing field for a while now but with the introduction of new technology, digitalised smile design is fast becoming popular as a specialisation. O Public health
- dentistry is in its nascent stages right now but it will be huge soon

→ RANKS AND SCORES OF COLLEGES





	OVER- ALL RANK	OVERALL RANK 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL SCORE	OVERALL SCORE
	2020			300	300	240	180	180	1,200	800	2,000
\leftrightarrow	1	1	MAULANA AZAD INSTITUTE OF DENTAL SCIENCES, DELHI	286.3	266.9	230.9	165.6	143.0	1,092.7	800.0	1,892.7
\leftrightarrow	2	2	FACULTY OF DENTAL SCIENCES, KING GEORGE'S MEDICAL UNIVERSITY, LUCKNOW	263.5	255.5	223.1	144.2	159.7	1,046.0	795.2	1,841.2
\leftrightarrow	3	3	POST GRADUATE INSTITUTE OF DENTAL SCIENCES, ROHTAK	254.2	211.5	202.7	141.9	151.5	961.8	779.9	1,741.7
\leftrightarrow	4	4	FACULTY OF DENTAL SCIENCES, IMS, BHU, VARANASI	247.3	199.1	211.3	145.1	151.7	954.5	771.7	1,726.2
\leftrightarrow	5	5	MANIPAL COLLEGE OF DENTAL SCIENCES, MANIPAL	215.7	213.4	194.6	145.7	145.5	914.9	765.5	1,680.4
\leftrightarrow	6	6	NAIR HOSPITAL DENTAL COLLEGE, MUMBAI	215.2	198.8	132.1	136.8	123.6	806.5	767.8	1,574.3
\leftrightarrow	7	7	GOVERNMENT DENTAL COLLEGE & HOSPITAL, MUMBAI	208.7	168.9	161.0	131.6	135.6	805.8	767.4	1,573.2
1	8	11	DR R. AHMED DENTAL COLLEGE & HOSPITAL, KOLKATA	226.5	179.3	145.6	122.1	114.6	788.1	739.3	1,527.4
1	9	10	GOVERNMENT DENTAL COLLEGE & HOSPITAL, NAGPUR	201.5	220.2	180.8	112.8	125.4	840.7	670.9	1,511.6
•	10	8	CHRISTIAN DENTAL COLLEGE & HOSPITAL, LUDHIANA	184.4	169.8	187.9	135.2	116.3	793.6	715.7	1,509.3
Ψ.	11	9	MANIPAL COLLEGE OF DENTAL SCIENCES, MANGALURU	181.5	224.8	139.8	136.8	107.6	790.5	716.5	1,507.0
↔	12	12	FACULTY OF DENTAL SCIENCES, RAMAIAH UNIVERSITY OF APPLIED SCIENCES, BENGALURU	207.5	207.4	216.8	146.4	124.9	903.0	568.9	1,471.9
1	13	16	DR ZIAUDDIN AHMAD DENTAL COLLEGE, ALIGARH MUSLIM University, Aligarh	233.3	169.8	159.0	132.7	125.5	820.3	651.5	1,471.8
Ψ	14	13	SDM COLLEGE OF DENTAL SCIENCE & HOSPITAL, DHARWAD,	179.0	198.5	133.0	138.3	122.4	771.2	687.8	1,459.0
^	15	19	FACULTY OF DENTISTRY, JAMIA MILLIA ISLAMIA, NEW DELHI	246.4	195.3	125.6	121.1	125.1	813.5	623.6	1,437.1
^	16	18	I.T.S. CENTRE FOR DENTAL STUDIES & RESEARCH, GHAZIABAD	204.2	204.8	184.5	143.2	136.3	873.0	561.8	1,434.8
\leftrightarrow	17	17	AMRITA SCHOOL OF DENTISTRY, KOCHI	198.1	199.4	205.2	138.0	105.5	846.2	566.6	1,412.8
•	18	14	A.B. SHETTY MEMORIAL INSTITUTE OF DENTAL SCIENCES, Mangaluru	163.7	194.0	196.7	131.4	102.5	788.3	624.4	1,412.7
•	19	15	SRI RAMACHANDRA DENTAL COLLEGE & HOSPITAL, CHENNAI	137.2	198.9	196.9	131.7	113.4	778.1	622.7	1,400.8
^	20	21	SAVEETHA DENTAL COLLEGE, CHENNAI	168.1	198.2	186.2	144.1	125.1	821.7	495.3	1,317.0
•	21	20	ARMY COLLEGE OF DENTAL SCIENCES, SECUNDERABAD	185.4	199.0	157.4	120.3	115.3	777.4	537.6	1,315.0
\leftrightarrow	22	22	GOVERNMENT DENTAL COLLEGE & HOSPITAL, AURANGABAD	217.1	160.9	164.9	124.0	109.9	776.8	531.8	1,308.6
^	23	26	DR HARVANSH SINGH JUDGE INSTITUTE OF DENTAL SCIENCES & HOSPITAL, CHANDIGARH	183.7	156.0	123.3	114.4	123.8	701.2	497.1	1,198.3
\leftrightarrow	24	24	MANAV RACHNA DENTAL COLLEGE, FARIDABAD	187.0	155.4	111.4	113.8	121.3	688.9	508.4	1,197.3
^	25	27	BHARATI VIDYAPEETH DENTAL COLLEGE & HOSPITAL, PUNE	182.4	196.9	160.0	82.7	75.4	697.4	496.7	1,194.1
•	26	25	I.T.S. DENTAL COLLEGE, HOSPITAL & RESEARCH CENTRE Greater Noida	184.3	165.5	181.8	132.7	117.5	781.8	410.7	1,192.5
Ψ	27	23	COLLEGE OF DENTAL SCIENCES, DAVANGERE, KARNATAKA	161.5	193.8	179.5	133.8	67.5	736.1	441.3	1,177.4
_	28	NP	SCHOOL OF DENTAL SCIENCES, SHARDA UNIVERSITY, GREATER NOIDA	176.2	170.5	170.7	120.4	104.5	742.3	431.4	1,173.7
Ψ	29	28	THE OXFORD DENTAL COLLEGE & HOSPITAL, BENGALURU	161.6	159.1	105.4	137.6	116.9	680.6	478.1	1,158.7
Ψ	30	29	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) DENTAL COLLEGE & HOSPITAL, NAVI MUMBAI	129.8	185.5	101.6	106.5	118.3	641.7	490.6	1,132.3
Ψ	31	30	COORG INSTITUTE OF DENTAL SCIENCES, VIRAJPET	129.6	196.2	139.1	102.3	108.9	676.1	432.4	1,108.5
^	32	33	PMS COLLEGE OF DENTAL SCIENCE & RESEARCH, THIRUVANANTHAPURAM	178.6	165.1	119.9	107.7	104.8	676.1	404.3	1,080.4
Ψ	33	31	D.A. PANDU MEMORIAL R.V. DENTAL COLLEGE, BENGALURU	136.0	191.5	131.2	100.9	107.0	666.6	413.5	1,080.1
•	34	32	YENEPOYA DENTAL COLLEGE, MANGALURU	138.5	196.9	186.8	132.2	110.7	765.1	314.7	1,079.8
\leftrightarrow	35	35	GURU NANAK INST. OF DENTAL SCIENCES & RESEARCH, KOLKATA	162.3	116.2	109.6	48.9	86.9	523.9	554.4	1,078.3
^	36	40	VISHNU DENTAL COLLEGE, BHIMAVARAM, ANDHRA PRADESH	189.3	174.8	130.8	122.7	122.7	740.3	308.6	1,048.9
^	37	39	BHOJIA DENTAL COLLEGE & HOSPITAL Baddi, himachal pradesh	134.1	152.7	113.0	134.7	121.2	655.7	304.5	960.2
^	38	42	J.S.S. DENTAL COLLEGE & HOSPITAL, MYSURU	154.9	167.7	145.1	143.8	99.7	711.2	243.9	955.1
•	39	37	KRISHNADEVARAYA COLLEGE OF DENTAL SCIENCES & Hospital, Bengaluru	135.5	162.1	191.8	134.5	119.3	743.2	209.0	952.2
-	40	NP	VIVEKANANDHA DENTAL COLL. FOR WOMEN, NAMAKKAL, TN	197.0	134.8	162.5	102.8	157.7	754.8	192.8	947.6

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score

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AJAY KUMAR GARG ENGINEERING COLLEGE

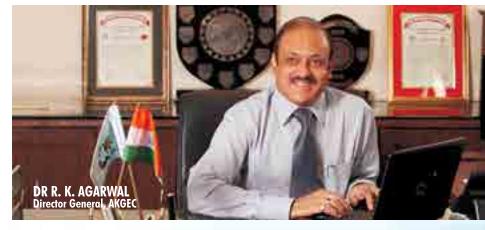
SCALING THE ZENITH OF EXCELLENCE

Driven by its commitment to provide quality technical education, Ajay Kumar Garg Engineering College has become one of the best Engineering Institutions in Uttar Pradesh

A jay Kumar Garg Engineering College (AKGEC), Ghaziabad, Uttar Pradesh is approved by AICTE and affiliated to Dr APJ Abdul Kalam Technical University, Lucknow. The college was established in 1998 and offers B. Tech Courses in ten disciplines of Engineering and B. Voc courses in two disciplines. The college also offers postgraduate courses in Computer Application (MCA) and M. Tech in four engineering disciplines. The college is accredited by NAAC and five of its B. Tech programmes are accredited by NBA. AKGEC has excellent infrastructure with state-of-theart laboratories, computing facilities, automated library with e-journals, modern well furnished hostels for 1500 students and faculty residences on its wi-fi enabled 40 acres campus.

The college also has highly qualified and experienced faculty lead by its Director General, Dr R.K. Agarwal, who is an alumnus of IIT Kanpur, CIT, UK and IISc Bangalore with vast teaching, research and administrative experience.

The college has been consistently maintaining excellent results and has 16 students in the 2018-19 top ten AKTU merit lists with 2 Gold and 2 Silver medals. The college students have also received the Chancellor's Gold Medal for best performance across all B.Tech branches for four consecutive years, since its inception. The college also conducts a number of industrially relevant programs to make its students globally competitive. During the year 2018-19 over 919 students have been placed in reputed companies like Infosys, Cognizant, Ashok Leyland, HCL, Robert Bosch, Adobe Systems, HSBC Software, TCS, Wipro, Samsung Research Institute, NIIT Technologies. The college has established a number of Centres of Excellence in collaboration with eminent multinational industries. These include Industrial Robotic Training Centre in collaboration with Kuka Robotics, Centre of Competence in Automation Technologies with Bosch Rexroth, LabVIEW Academy with National



Instruments, Product Life Cycle Management (PLM) Centre with SIEMENS, Drives & Control Lab with Mitsubishi Electric, Industrial Pneumatic Knowledge Centre with Janatics India and a Competency Development Centre in Integrated Automation with Automation Industries Association and industry partners like Pepperl & Fuchs, B&R, Festo and Siemens. The primary objective of these centres is to provide industrially relevant training in these interdisciplinary state-of-art technologies to bridge the gap between academic curriculum and industry needs. These centres also promote research and industrial consultancies.

To expand the outreach of this facility and to align its objective with "Skill India Mission", AKGEC Skills Foundation has been established as a funded training partner of National Skill Development Corporation (NSDC), under Ministry of Skill Development & Entrepreneurship. Under this program Advance Welding Technology and Advance Manufacturing Centre have been established. AKGEC Skills

Foundation has also partnered with National Small Scale Industry Corporation (NSIC) to establish a Technology Incubation Centre.

The college has the unique distinction of being the only college to receive the Academic Excellence Award for Best Engineering College in UPTU for two successive years from His Excellency the Governor of UP. The college is also the recipient of 'Best Industry Institute Interface' from the Hon'ble Minister of Science & Technology, U.P. Government, as well as from Royal Academy of Engineering, UK. The college has been honoured with the prestigious STEM awards for 'Best Robot Lab Set Up" and "Best STEM College in India" by All India Council for Robotics & Automation (AICRA)

AKGEC believes in setting audacious goals and infusing fresh ideas to achieve the same. The college plans to promote collaborative industry relevant projects, R&D, and consultancy to raise the overall academic standard as well as to bridge the gap between academic curriculum and industry requirements to make its students globally competitive.







TECH CENTRAL

The institute is channeling its students' entrepreneurial spirit into servicing its vision of 'IIT Delhi for society'

By Shelly Anand

CHANDRADEEP KUMAR



(IIT) DELHI, NEW DELHI

то <u>1</u>	COLLEGES (OVERALL)	<u> </u>
1	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-DELHI	New Delhi
2	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-BOMBAY	Mumbai
3	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-KHARAGPUR	Kharagpur
4	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-KANPUR	Kanpur
5	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-ROORKEE	Roorkee
6	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-GUWAHATI	Guwahati
7	BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE (BITS) PILAN)	Pilani
8	NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI	Tiruchirappalli
9	DELHI TECHNOLOGICAL UNIVERSITY (DTU)	Delhi
10	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT) ALLAHABAD	Allahabad





ne of the original seven IITs set up to provide students with world-class facilities in training, research and

development in the field of science, engineering and technology, the Indian Institute of Technology (IIT), Delhi, has seen over 48,000 students graduate in various disciplines since its inception in 1961. With undergraduate, postgraduate, doctoral and certificate programmes offered, the institute has multiple departments under its wings. Ranging from applied mechanics, biochemical engineering and technology, chemical engineering, chemistry, civil engineering, electrical engineering, and materials science and engineering to textile and fibre engineering, IIT Delhi takes its diverse disciplines quite seriously.

The distinguished alumni includes former IPS officer and Lt Governor of Pondicherry Kiran Bedi, Flipkart co-founder Sachin Bansal, former RBI governor

Raghuram Rajan, MP and former Union minister Jayant Sinha, and NIIT chairman and co-founder Rajendra Pawar, among others.

IIT Delhi director V. Ramgopal Rao says, "IIT Delhi is known for its start-up culture. Since we are located in the capital, the connect with society and government boosts entrepreneurship on the campus." One of the latest research activities include PRACRITI (Prediction and Assessment of Corona Infections and Transmission in India), a web-based platform for monitoring COVID-19. On the start-up front, Nanosafe Solutions has launched an anti-microbial and washable face mask called 'NSafe' and ETEX, a smart textile start-up is working on innovative solutions in healthcare. Adds Rao, "Our focus today is on relevant research to help in the fight against COVID-19. There are about 20 ongoing projects at IIT Delhi for prevention of coronavirus; one million PPE kits have also been made in the past two months. We have developed a Covid detection kit that has been approved by the

Ropar





TOP

10 GOVERNMENT COLLEGES

ELHI	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-DELHI	New Delhi
OMBAY	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-BOMBAY	Mumbai
HARAGPUR	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-KHARAGPUR	Kharagpur
ANPUR	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-KANPUR	Kanpur
OORKEE	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-ROORKEE	Roorkee
UWAHATI	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-GUWAHATI	Guwahati
UCHIRAPPALLI	NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI	Tiruchirappalli
	DELHI TECHNOLOGICAL UNIVERSITY (DTU)	New Delhi
IOLOGY (IIIT)	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT)	Allahabad

TOP

110 PRIVATE COLLEGES

INDIAN INSTITUTE OF TECHNOLOGY (IIT)-ROPAR

1	BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE (BITS), PILANI	Pilani
2	BIRLA INSTITUTE OF TECHNOLOGY (BIT), MESRA	Ranchi
3	VELLORE INSTITUTE OF TECHNOLOGY (VIT)	Vellore
4	MANIPAL INSTITUTE OF TECHNOLOGY (MIT)	Manipal
5	THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY	Patiala
6	BMS COLLEGE OF ENGINEERING	Bengaluru
7	M.S. RAMAIAH INSTITUTE OF TECHNOLOGY	Bengaluru
3	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	Kancheepuram
9	PSG COLLEGE OF TECHNOLOGY	Coimbatore
	SVKM'S DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING	Mumbai

The culture of R&D and incubators is so strong at IIT Delhi that it is now fertile ground for Centres of Excellence

WHAT I LEARNED IN COLLEGE



Author, BTech in Mechanical Engineering, 1995

IIT Delhi changed my entire life. I became more self-confident, made friends and learnt to solve the toughest problems. I am a writer now, but even today people hold me in high esteem because I studied here"

ICMR." Some of the COVID-19 R&D projects include developing knit-based masks, Hazmat hoodie-based masks, low-cost hand sanitisers and PPE for hospital and health workers.

The Centres of Excellence (CoEs) here are of three types those set up by the institute, industry sponsored and funded as sponsored projects. Those set up by the institute are on biologically-inspired robots and drones (BIRD), transportation research and injury prevention programme (TRIPP), and in cyber systems and information assurance. The industry-sponsored are the oilfield services company Schlumberger Ltd's CoE on oil technology, Denmark-based DESMI's CoE on waste management and Yardi Systems Inc's centre for sustainable infrastructure. The sponsored projects include the DRDO-IIT Delhi joint advanced technology centre. The culture of R&D and incubators is so strong at IIT Delhi that it is now fertile ground for CoEs, say the teaching staff.

🐸 EMERGING COLLEGES



1	SYMBIOSIS INSTITUTE OF TECHNOLOGY	Pune
2	SVKM'S NMIMS MUKESH PATEL SCHOOL OF TECHNOLOGY	
	MANAGEMENT & ENGINEERING	Mumbai
3	SIKKIM MANIPAL INSTITUTE OF TECHNOLOGY	Majitar
4	MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY	New Delhi
5	GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY	Greater Noida
6	RUNGTA COLLEGE OF ENGINEERING & TECHNOLOGY	Bhilai
7	AMITY SCHOOL OF ENGINEERING &TECHNOLOGY NOIDA	Noida
8	FACULTY OF ENGINEERING, MANIPAL UNIVERSITY	Jaipur
9	G.L. BAJAJ INSTITUTE OF TECHNOLOGY & MANAGEMENT	Greater Noida
10	JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY	Noida
111	FACULTY OF SCIENCE & TECHNOLOGY (FST), ICFAI TECH	Hyderabad
12	THE LNM INSTITUTE OF INFORMATION TECHNOLOGY	Jaipur
13	FACULTY OF ENGINEERING, CHRIST (DEEMED TO BE UNIVERSITY)	Bengaluru
14	MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY	New Delhi
15	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY	Bengaluru
16	UNIVERSITY INSTITUTE OF ENGINEERING, CHANDIGARH UNIVERSITY	Mohali
17	SCHOOL OF ENGINEERING & TECHNOLOGY (SET), ANSAL UNIVERSITY	Gurugram
18	INSTITUTE OF ENGINEERING & TECHNOLOGY, CHITKARA UNIVERSITY	Rajpura
19	DIT UNIVERSITY	Dehradun
20	SRI VENKATESWARA COLLEGE OF ENGINEERING	Tirupati
21	ISB&M SCHOOL OF TECHNOLOGY	Pune
22	INSTITUTE OF AERONAUTICAL ENGINEERING	Hyderabad
23	SRI SAIRAM COLLEGE OF ENGINEERING	Bengaluru
24	SCHOOL OF ENGINEERING & TECHNOLOGY, JAIN UNIVERSITY	Bengaluru
25	AJAY KUMAR GARG ENGINEERING COLLEGE	Ghaziabad

Colleges whose first batch graduated in or after 2000 were considered

3 GAINERS Colleges that have made the biggest leap over the previous year



COLLEGE	RANK IN 2020	RANK IN 2019
1 THE LNM INSTITUTE OF INFORMATION TECH	IOLOGY, Jaipur 68	84
2 SATHYABAMA INSTITUTE OF SCIENCE & TEC	HNOLOGY, Chennai 54	58
3 INDIAN INSTITUTE OF TECHNOLOGY (IIT)-MA	NDI, Mandi, HP 13	16

Colleges ranked among top 100 in 2020 and 2019





INDIAN INSTITUTE OF TECHNOLOGY (IIT) DELHI, NEW DELHI

NEW ENTRANTS AMONG TOP 25



	COLLEGE	RANK IN 2020
1	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI, New Delhi	14
2	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-GANDHINAGAR, Gandhinagar	18
3	INDIRA GANDHI DELHI TECHNICAL UNIVERSITY FOR WOMEN (IGDTUW), New Delhi	25

<u>Guruspeak</u>

V. RAMGOPAL RAO, Director, IIT Delhi

Three new things done in the institute in the past three years

One of our student survevs noted that everyone wants to be an entrepreneur at IIT Delhi. In the past three years, over 16 unicorns have come from the campus. An immersion programme has started under which students are sent to villages and hospitals to see and understand real-world problems and connect with society. This is optional for them and they get non-graded units (NGUs) for this. We have modified our minor degree programme in entrepreneurship. Last year, in 2019, for the faculty, two researchbased programmes were

started and they get funding from the institute. For PhD students and faculty, research solutions for multidisciplinary initiatives and major initiatives include FIDP (Faculty Induction & Development Programme) where two faculty members work on a project that is internally funded. IIT Delhi also signed an MoU with the All India Institute of Medical Sciences (AIIMS) Delhi for biomedical research. About 100 research projects were started with a focus on issues in society. We shifted focus from research and development to relevance and delivery; relevance with focus on society and delivery with focus on

industry interaction and start-ups.

Three new things planned for the future

There will be a further boost to start-ups: we want at least one in five faculty members to have a start-up. We will be working towards ensuring that students become iob providers rather than job seekers. COVID-19 has brought a spurt in activity and we will be looking at a "problem first approach" and "not a solutions approach". IIT Delhi for society will be key, and research papers will look at the question: have we solved a problem in society? The three 'Is' approachinterdisciplinary



research, internationalisation and industry connect-will be followed. We have already given a proposal to the senate for short-term certificate programmes in artificial intelligence and data science in collaboration with eight companies in the education space. A decision on this could come as early as the first week of July.

5 COLLEGES WITH BEST MALE-FEMALE STUDENT RATIO



SN	COLLEGE	CITY
1	ADITYA COLLEGE OF ENGINEERING	Madanapalle
2	SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY	Chennai
3	JAWAHARLAL NEHRU NATIONAL COLLEGE OF ENGINEERING	Shivamogga
4	VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH	Guntur
5	SHRI RAM INSTITUTE OF TECHNOLOGY	Jabalpur

10 GOVERNMENT COLLEGES WITH THE LOWEST COURSE FEE



RANK	COLLEGE	CITY	FEE FOR THE ENTIRE Course (₹)
1	ANDHRA UNIVERSITY COLLEGE OF ENGINEERING	Visakhapatnam	49,000
2	ZAKIR HUSAIN COLLEGE OF ENGINEERING & TECHNOLOGY	Aligarh	64,300
3	UNIVERSITY COLLEGE OF ENGINEERING, OSMANIA UNIVERSITY	Hyderabad	81,750
4	GOVERNMENT ENGINEERING COLLEGE	Jagdalpur	90,000
5	GOVERNMENT COLLEGE OF ENGINEERING	Karad	2,94,164
6	COLLEGE OF ENGINEERING	Pune	3,42,350
7	SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING & TECHNOLOGY	Nanded	3,46,572
8	SCHOOL OF ENGINEERING, COCHIN UNIVERSITY OF SCIENCE & TECHNOLOGY	Kochi	3,63,345
9	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT)	Allahabad	3,92,000
10	INDIRA GANDHI DELHI TECHNICAL UNIVERSITY FOR WOMEN (IGDTUW)	New Delhi	4,11,000

Note: Course fees include tuition and other fees

10 PRIVATE COLLEGES WITH THE LOWEST COURSE FEE



RANK	COLLEGE	CITY	FEE FOR THE ENTIRE Course (₹)
1	ADITYA COLLEGE OF ENGINEERING	Madanapalle, AP	1,80,000
2	THIAGARAJAR COLLEGE OF ENGINEERING	Madurai	1,90,000
2	VEL TECH RANGARAJAN DR SAGUNTHALA R&D Institute of Science & Technology	Chennai	1,90,000
3	NEHRU INSTITUTE OF ENGINEERING & TECHNOLOGY	Coimbatore	2,00,000
3	MAILAM ENGINEERING COLLEGE	Villupuram, TN	2,00,000
3	AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING	Chennai	2,00,000
4	ANDHRA LOYOLA INSTITUTE OF ENGINEERING & TECHNOLOGY	Vijayawada	2,11,200
5	RAVINDRA COLLEGE OF ENGINEERING FOR WOMEN	Kurnool	2,12,500
6	SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS)	Tiruchengode, TN	2,15,000
7	VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA Engineering College	Chennai	2,20,000

Average course fee of top 10 government colleges Average course fee of top 10 private colleges

₹7,36,685 ₹8,68,085 Course fee includes tuition and other fees



GOVERNMENT COLLEGES WITH BEST VALUE FOR MONEY RANK COLLEGE CITY Rol* 7.83 UNIVERSITY COLLEGE OF ENGINEERING, OSMANIA UNIVERSITY Hyderabad 7.59 **ZAKIR HUSAIN COLLEGE OF ENGINEERING & TECHNOLOGY** Aligarh 3 7.46 ANDHRA UNIVERSITY COLLEGE OF ENGINEERING Visakhapatnam 4 3.95 INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT ALLAHABAD) Allahabad 2.71 **GOVERNMENT ENGINEERING COLLEGE** Jagdalpur 6 2.36 **DELHI TECHNOLOGICAL UNIVERSITY (DTU)** Delhi 2.23 INDIAN INSTITUTE OF TECHNOLOGY (IIT), KANPUR Kanpur 2.07 INDIAN INSTITUTE OF TECHNOLOGY (IIT), BOMBAY Mumbai 8 INDIRA GANDHI DELHI TECHNICAL UNIVERSITY FOR WOMEN (IGDTUW) 2.07 New Delhi NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI 2.06 Tiruchirappalli

^{*}Rol (return on investment) is calculated based on average annual placement salary/ fee for the entire course

1	10 PRIVATE COLLEGES WITH BEST VALUE FOR MONEY			
RANK	COLLEGE	CITY	Rol*	
1	B.M.S. COLLEGE OF ENGINEERING	Bengaluru	3.83	
2	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF ENGINEERING	Pune	3.82	
3	RAMAIAH INSTITUTE OF TECHNOLOGY	Bengaluru	3.05	
4	MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY	New Delhi	2.99	
5	VEL TECH RANGARAJAN DR SAGUNTHALA R&D INSTITUTE OF SCIENCE & TECHNOLOGY	Chennai	2.11	
6	SRI KRISHNA COLLEGE OF ENGINEERING & TECHNOLOGY	Coimbatore	2.10	
7	DAYANANDA SAGAR COLLEGE OF ENGINEERING	Bengaluru	2.02	
8	THIAGARAJAR COLLEGE OF ENGINEERING	Madurai	2.01	
9	P.A. COLLEGE OF ENGINEERING	Mangaluru	1.98	
10	KRUPAJAL ENGINEERING COLLEGE	Bhubaneswar	1.95	

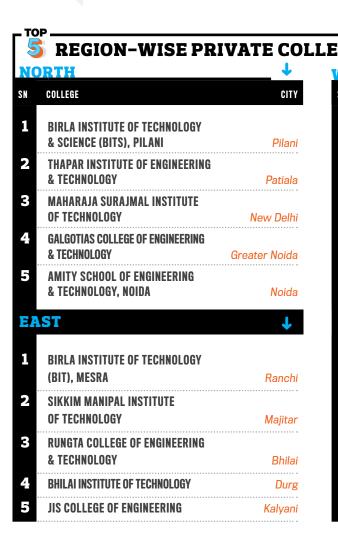
^{*}Rol (return on investment) is calculated based on average annual placement salary/ fees for the entire course



TC	REGION-WISE GO	VERNME
SN	COLLEGE	CITY
1	INDIAN INSTITUTE OF Technology (IIT), Delhi	New Delhi
2	INDIAN INSTITUTE OF Technology (IIT), Kanpur	Kanpur
3	INDIAN INSTITUTE OF TECHNOLOGY (IIT), ROORKEE	Roorkee
4	DELHI TECHNOLOGICAL UNIVERSITY (DTU)	New Delhi
5	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT)	Allahabad
E	AST	↓
1	INDIAN INSTITUTE OF Technology (IIT)-Kharagpur	Kharagpur
2	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-guwahati	Guwahati
3	,	Bhubaneswar
4	NATIONAL INSTITUTE OF Technology, Rourkela	Rourkela
5	NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR	Silchar

NT	, CC	LLEGES	
	WE	ST	•
	SN	COLLEGE	CITY
	1	INDIAN INSTITUTE OF TECHNOLOG' Bombay (IIT)-Bombay	Y Mumbai
	2	INDIAN INSTITUTE OF TECHNOLOG (IIT), GANDHINAGAR	
	3	COLLEGE OF ENGINEERING, PUNE	
	4	VISVESVARAYA NATIONAL INSTITU OF TECHNOLOGY	
	5	GOVERNMENT COLLEGE OF Engineering, Karad	
	SO	UTH	+
	1	NATIONAL INSTITUTE OF Technology, Tiruchirappalli	Tiruchirappalli
	2	NATIONAL INSTITUTE OF TECHNOL Surathkal	OGY, Mangaluru
	3	UNIVERSITY COLLEGE OF ENGINEE OSMANIA UNIVERSITY	RING, Hyderabad
	4	SCHOOL OF ENGINEERING, COCHIN University of Science & Technolo	OGY Kochi
	5	ANDHRA UNIVERSITY COLLEGE of Engineering	Visakhapatnam

→ ENGINEERING



ES		
ST		1
COLLEGE		CITY
SVKM'S DWARKADAS J. SANGHVI College of Engineering		Mumbai
BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF ENGINEERING	ì	Pune
SYMBIOSIS INSTITUTE OF TECHNOLOGY	'	Pune
		Mumbai
INSTITUTE OF TECHNOLOGY, Nirma University	Ah	medabad
DUTH		1
VELLORE INSTITUTE OF TECHNOLOGY (VIT)		Vellore
MANIPAL INSTITUTE OF Technology (MIT)		Manipal
BMS COLLEGE OF ENGINEERING	Е	Bengaluru
M.S. RAMAIAH INSTITUTE OF TECHNOLOGY	Е	Bengaluru
		eepuram
	ST COLLEGE SVKM'S DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF ENGINEERING SYMBIOSIS INSTITUTE OF TECHNOLOGY SVKM'S NMIMS MUKESH PATEL SCHOO TECHNOLOGY MANAGEMENT & ENGINEE INSTITUTE OF TECHNOLOGY, NIRMA UNIVERSITY VELLORE INSTITUTE OF TECHNOLOGY (VIT) MANIPAL INSTITUTE OF TECHNOLOGY (MIT) BMS COLLEGE OF ENGINEERING M.S. RAMAIAH INSTITUTE OF TECHNOLOGY SRM INSTITUTE OF SCIENCE & TECHNOLOGY	STCOLLEGE SVKM'S DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) COLLEGE OF ENGINEERING SYMBIOSIS INSTITUTE OF TECHNOLOGY SVKM'S NMIMS MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING INSTITUTE OF TECHNOLOGY, NIRMA UNIVERSITY Ah VELLORE INSTITUTE OF TECHNOLOGY (VIT) MANIPAL INSTITUTE OF TECHNOLOGY (MIT) BMS COLLEGE OF ENGINEERING M.S. RAMAIAH INSTITUTE OF TECHNOLOGY SRM INSTITUTE OF SCIENCE

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1-25	96
26-50	68
51-75	64
76-100	72



→ RANKS AND SCORES OF GOVT COLLEGES → ENGINEERING



	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL SCORE
	2020			288	264	240	120	288	1,200	800	2,000
↔	1	1	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-DELHI, New Delhi	241.7	232.3	216.5	103.7	266.0	1,060.2	798.9	1,859.1
\leftrightarrow	2	2	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-BOMBA), MUMBAI	243.9	229.0	209.2	98.9	262.2	1,043.2	795.7	1,838.9
↔	3	3	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-KHARAGPUR, Kharagpur	239.5	228.9	210.4	90.3	261.8	1,030.9	791.8	1,822.7
↔	4	4	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-KANPUR, KANPUR	238.6	220.7	211.8	98.5	260.1	1,029.7	790.5	1,820.2
\leftrightarrow	5	5	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-ROORKEE, ROORKEE	235.3	213.6	207.3	94.7	247.5	998.4	784.8	1,783.2
↔	6	6	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-GUWAHATI, Guwahati	222.4	202.2	209.1	99.1	259.4	992.2	784.7	1,776.9
^	7	8	NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI	225.0	181.2	174.1	76.0	242.8	899.1	773.4	1,672.5
Ψ	8	7	DELHI TECHNOLOGICAL UNIVERSITY (DTU), NEW DELHI	224.8	181.5	181.2	86.2	216.8	890.5	770.8	1,661.3
^	9	10	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT ALLAHABAD), ALLAHABAD	205.6	169.4	209.0	78.1	235.7	897.8	735.3	1,633.1
1	10	11	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-ROPAR, ROPAR	204.0	208.9	195.8	80.5	200.0	889.2	723.6	1,612.8
•	11	9	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-BHUBANESWAR, Bhubaneswar	187.8	194.1	193.9	90.2	208.7	874.7	732.5	1,607.2
^	12	14	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-MANDI, MANDI, HP	215.6	193.9	207.1	84.9	210.1	911.6	686.4	1,598.0
-	13	NP	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY,	205.1	166.4	182.1	88.2	225.1	866.9	730.3	1,597.2
Ψ	14	12	MOTILAL NEHRU NATIONAL INSTITUTE OF TECHNOLOGY (MNNIT), ALLAHABAD	213.5	162.9	188.2	88.4	213.1	866.1	729.7	1,595.8
•	15	13	NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA Surathkal, Mangaluru	220.6	162.7	191.8	88.6	219.2	882.9	710.3	1,593.2
-	16	NP	INDIAN INSTITUTE OF TECHNOLOGY (IIT)-GANDHINAGAR, GANDHINAGAR	211.2	204.8	208.5	89.2	162.9	876.6	699.9	1576.5
Ψ	17	15	COLLEGE OF ENGINEERING, PUNE	182.6	169.5	190.4	85.2	209.8	837.5	710.4	1547.9
\leftrightarrow	18	18	VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY, NAGPUR	191.2	186.5	174.0	82.0	178.9	812.6	682.2	1,494.8
-	19	NP	INDIRA GANDHI DELHI TECHNICAL UNIVERSITY FOR WOMEN (IGDTUW), NEW DELHI	194.4	160.2	168.5	80.2	194.2	797.5	691.4	1,488.9
•	20	17	NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA	200.8	173.7	207.3	77.3	181.8	840.9	644.3	1,485.2
•	21	19	HARCOURT BUTLER TECHNICAL UNIVERSITY, KANPUR	212.2	160.6	168.8	70.2	172.2	784.0	681.0	1,465.0
Ψ	22	20	UNIVERSITY COLLEGE OF ENGINEERING, OSMANIA UNIVERSITY, HYDERABAD	165.1	172.0	168.2	88.4	199.9	793.6	617.5	1,411.1
•	23	16	ZAKIR HUSAIN COLLEGE OF ENGINEERING & TECHNOLOGY, ALIGARH	207.1	169.5	173.8	74.0	154.7	779.1	627.9	1,407.0
Ψ	24	21	DR B.R. AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY, JALANDHAR	205.0	160.2	181.0	88.3	192.9	827.4	546.6	1,374.0
Ψ	25	23	NATIONAL INSTITUTE OF TECHNOLOGY-DELHI, NEW DELHI	197.4	148.3	158.9	71.2	201.8	777.6	565.1	1,342.7
Ψ	26	22	NATIONAL INSTITUTE OF TECHNOLOGY, SILCHAR	226.3	155.4	172.2	78.7	174.1	806.7	527.5	1,334.2
Ψ	27	24	NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR	186.2	153.5	155.4	76.6	175.3	747.0	515.5	1,262.5
	28	NP	NATIONAL INSTITUTE OF TECHNOLOGY UTTARAKHAND, Srinagar garhwal	175.3	161.9	157.6	71.5	182.0	748.3	507.2	1,255.5
Ψ	29	25	NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA, SHILLONG	193.3	191.7	136.9	69.2	171.4	762.5	473.3	1,235.8
-	30	NP	SCHOOL OF ENGINEERING, COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY, KOCHI	213.5	126.2	153.0	59.0	136.9	688.6	467.9	1,156.5



→ RANKS AND SCORES OF PRIVATE COLLEGES → ENGINEERING



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	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			288	264	240	120	288	1,200	800	2,000
\leftrightarrow	1	1	BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE (BITS)-PILANI, PILANI	216.3	172.8	185.0	88.1	255.3	917.5	773.9	1,691.4
\leftrightarrow	2	2	BIRLA INSTITUTE OF TECHNOLOGY (BIT), MESRA, RANCHI	206.1	167.5	193.1	73.1	202.7	842.5	740.4	1,582.9
\leftrightarrow	3	3	VELLORE INSTITUTE OF TECHNOLOGY (VIT), VELLORE	209.0	162.4	187.8	82.0	196.5	837.7	707.8	1,545.5
\leftrightarrow	4	4	MANIPAL INSTITUTE OF TECHNOLOGY (MIT), MANIPAL	196.1	161.6	172.8	70.2	198.7	799.4	725.2	1,524.6
\leftrightarrow	5	5	THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY, PATIALA	205.4	159.2	175.7	81.0	180.7	802.0	692.7	1,494.7
\leftrightarrow	6	6	B.M.S. COLLEGE OF ENGINEERING, BENGALURU	200.0	163.7	167.7	87.7	206.7	825.8	666.7	1,492.5
1	7	8	M.S. RAMAIAH INSTITUTE OF TECHNOLOGY, BENGALURU	167.8	163.4	162.7	84.6	195.8	774.3	692.9	1,467.2
1	8	9	SRM INSTITUTE OF SCIENCE & TECHNOLOGY, KANCHEEPURAM	169.1	161.4	171.7	76.3	159.7	738.2	682.3	1,420.5
•	9	7	PSG COLLEGE OF TECHNOLOGY, COIMBATORE	197.0	180.0	176.5	80.6	177.2	811.3	604.7	1,416.0
\leftrightarrow	10	10	SVKM'S DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING, MUMBAI	188.1	154.0	145.1	69.9	177.4	734.5	633.1	1,367.6
↑	11	13	COLLEGE OF ENGINEERING, BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE	169.1	131.0	139.9	59.7	198.8	698.5	612.8	1,311.3
Ψ	12	11	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	140.4	150.5	163.1	80.2	164.1	698.3	603.9	1,302.2
Ψ.	13	12	THE NATIONAL INSTITUTE OF ENGINEERING, MYSURU	169.9	137.8	159.8	67.3	152.2	687.0	565.6	1,252.6
\leftrightarrow	14	14	SVKM'S NMIMS MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING, MUMBAI	196.8	162.9	146.2	69.9	178.0	753.8	473.3	1,227.1
\leftrightarrow	15	15	INSTITUTE OF TECHNOLOGY, NIRMA UNIVERSITY, AHMEDABAD	191.5	145.0	146.2	66.8	166.1	715.6	461.7	1,177.3
1	16	17	K.J. SOMAIYA COLLEGE OF ENGINEERING, MUMBAI	188.7	140.4	156.4	72.3	167.5	725.3	442.3	1,167.6
Ψ	17	16	SIKKIM MANIPAL INSTITUTE OF TECHNOLOGY, MAJITAR	162.4	158.2	180.2	63.3	135.7	699.8	461.5	1,161.3
1	18	20	MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY, NEW DELHI	201.9	125.8	154.1	61.3	158.4	701.5	433.3	1,134.8
↑	19	24	GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY, GREATER NOIDA	176.2	113.0	151.7	60.1	124.1	625.1	509.0	1,134.1
↑	20	23	SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR	164.3	133.8	144.8	70.8	144.9	658.6	462.0	1,120.6
Ψ.	21	19	RUNGTA COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI	156.6	138.7	162.5	62.9	188.6	709.3	410.0	1,119.3
-	22	NP	AMITY SCHOOL OF ENGINEERING & TECHNOLOGY, NOIDA	139.6	166.4	154.6	65.7	139.3	665.6	435.5	1,101.1
↑	23	31	SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY, Chennai	164.9	134.9	155.5	59.1	123.4	637.8	422.7	1,060.5
-	24	NP	FACULTY OF ENGINEERING, MANIPAL UNIVERSITY, JAIPUR	142.7	115.7	167.0	81.0	162.6	669.0	382.4	1,051.4
Ψ.	25	22	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	168.5	138.3	146.1	61.6	157.1	671.6	370.7	1,042.3
↑	26	27	G.L. BAJAJ INSTITUTE OF TECHNOLOGY & MANAGEMENT, GREATER NOIDA	129.3	148.7	157.7	69.9	147.5	653.1	385.4	1,038.5
•	27	21	SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING & TECHNOLOGY, DHARWAD, KARNATAKA	177.1	135.6	171.4	63.2	147.1	694.4	330.9	1,025.3
Ψ.	28	26	M.V.J. COLLEGE OF ENGINEERING, BENGALURU	159.8	126.8	164.7	55.5	147.8	654.6	345.5	1,000.1
-	29	NP	SIR M. VISVESVARAYA INSTITUTE OF TECHNOLOGY, BENGALURU	164.7	100.3	141.3	58.4	147.3	612.0	383.0	995.0
Ψ	30	29	K.L.S. GOGTE INSTITUTE OF TECHNOLOGY, BELAGAVI, Karnataka	159.9	136.7	152.3	56.4	140.3	645.6	343.2	988.8
↑	31	33	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Hyderabad	157.3	112.4	162.3	70.6	148.8	651.4	334.7	986.1
-	32	NP	JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY, NOIDA	159.6	112.6	137.1	35.3	181.9	626.5	349.0	975.5
↑	33	35	ARMY INSTITUTE OF TECHNOLOGY, PUNE	134.8	113.0	139.0	67.0	167.6	621.4	353.0	974.4
^	34	39	FACULTY OF SCIENCE & TECHNOLOGY (FST), ICFAI TECH, HYDERABAD	138.6	135.3	165.6	52.8	150.9	643.2	320.5	963.7
<u> </u>	35	18	MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI	156.4	133.4	163.2	70.7	128.4	652.1	305.4	957.5
Ψ	36	30	R.M.K. ENGINEERING COLLEGE, THIRUVALLUR	121.6	134.2	171.9	68.2	125.4	621.3	335.1	956.4
↑	37	57	THE LNM INSTITUTE OF INFORMATION TECHNOLOGY, JAIPUR	150.0	137.1	149.2	66.0	156.0	658.3	291.4	949.7
_	38	NP	FACULTY OF ENGINEERING, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU	124.1	136.7	157.6	63.9	106.6	588.9	360.4	949.3











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B.Tech. Computer Science & Engg.

B.Tech. Information Technology

B.Tech. Electrical & Electronics Engg.

Postgraduate Programmes

Master of Computer Applications (MCA) Master of Business Management (MBA)

M.Tech Structural Engg (Civil)

M.Tech Prod. Engg (Mechanical)

M.Tech Inst. & Control (ETC)

M.Tech E-Security (IT)

M.Tech Industrial Drives & Control(EE)

M.Tech Comp. Networks (CSE)

M.Tech Envir. Sci. & Engg. (Civil)

M.Tech Elect. Power and Energy System

M.Tech Data Sciences

Doctoral Programmes

Ph.D. Prorgamme in

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Mechanical Engg,

Electrical Engg.

Electronics & Telecomm. Engg.,

Computer Sci. & Engg.,

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Applied Physics,

Applied Chemistry and Applied Mathematics

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B.Tech. Mechanical Engg.

B.Tech. Electrical Engg.

B.Tech. Electronics & Telecomm. Engg.

B.Tech. Computer Science & Engg.

Diploma Mechanical Engg. Diploma Electrical & Electronics Engg.

Postgraduate Programmes

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→ RANKS AND SCORES OF PRIVATE COLLEGES → ENGINEERING



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	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			288	264	240	120	288	1,200	800	2,000
•	39	25	GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA	187.3	122.8	156.3	59.1	112.6	638.1	311.1	949.2
Ψ	40	36	D.Y. PATIL COLLEGE OF ENGINEERING, PUNE	157.9	116.3	130.9	68.6	134.3	608.0	340.1	948.1
^	41	43	MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY, NEW DELHI	153.6	95.9	127.6	49.3	156.6	583.0	364.9	947.9
•	42	28	MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY, Hyderabad	161.9	161.5	131.1	64.6	114.0	633.1	314.4	947.5
-	43	NP	DAYANANDA SAGAR COLLEGE OF ENGINEERING, BENGALURU	147.0	134.4	151.4	63.2	165.3	661.3	285.7	947.0
Ψ	44	40	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY, BENGALURU	151.2	138.0	162.5	68.7	147.9	668.3	269.0	937.3
•	45	38	UNIVERSITY INSTITUTE OF ENGINEERING, CHANDIGARH University, Mohali	91.3	154.7	169.5	65.3	156.0	636.8	299.7	936.5
Ψ	46	42	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	174.0	135.7	117.0	61.7	151.9	640.3	293.9	934.2
•	47	51	SCHOOL OF ENGINEERING & TECHNOLOGY (SET), ANSAL UNIVERSITY, GURUGRAM	145.5	136.9	155.0	58.7	159.9	656.0	277.5	933.5
Ψ.	48	32	SRI SAIRAM ENGINEERING COLLEGE, CHENNAI	153.3	149.4	157.8	68.7	129.9	659.1	274.1	933.2
•	49	34	JAWAHARLAL NEHRU NATIONAL COLLEGE OF ENGINEERING, Shiyamogga, Karnataka	142.1	127.6	139.5	59.8	147.3	616.3	310.1	926.4
•	50	45	INSTITUTE OF ENGINEERING & TECHNOLOGY, CHITKARA UNIVERSITY, RAJPURA, PUNJAB	127.9	153.6	158.5	55.5	149.5	645.0	273.7	918.7
Ψ.	51	47	SIDDAGANGA INSTITUTE OF TECHNOLOGY, TUMKUR	175.8	142.0	157.8	71.1	137.6	684.3	224.3	908.6
-	52	NP	DR VISHWANATH KARAD MIT WORLD PEACE UNIVERSITY, PUNE	124.8	136.4	159.2	62.7	128.4	611.5	288.9	900.4
-	53	NP	DIT UNIVERSITY, DEHRADUN	126.2	129.2	151.3	60.0	130.0	596.7	295.1	891.8
↑	54	55	SRI VENKATESWARA COLLEGE OF ENGINEERING, TIRUPATI	113.9	123.5	134.9	39.6	97.7	509.6	369.1	878.7
-	55	NP	BHILAI INSTITUTE OF TECHNOLOGY, DURG	157.4	131.2	166.2	47.4	165.6	667.8	198.1	865.9
-	56	NP	ISB&M SCHOOL OF TECHNOLOGY, PUNE	140.8	127.8	143.5	61.0	196.0	669.1	194.1	863.2
Ψ	57	50	INSTITUTE OF AERONAUTICAL ENGINEERING, HYDERABAD	124.6	144.3	159.4	69.5	148.6	646.4	212.1	858.5
Ψ	58	52	SRI SAIRAM COLLEGE OF ENGINEERING, BENGALURU	139.9	147.8	176.6	64.0	134.8	663.1	195.0	858.1
↑	59	84	SCHOOL OF ENGINEERING & TECHNOLOGY, JAIN UNIVERSITY, RAMANAGARA, KARNATAKA	128.2	147.3	149.7	46.9	157.0	629.1	228.7	857.8
↑	60	62	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD	154.5	121.6	149.0	64.1	116.5	605.7	251.5	857.2
Ψ	61	56	BANNARI AMMAN INSTITUTE OF TECHNOLOGY, ERODE	148.7	136.4	166.5	70.2	108.3	630.1	226.4	856.5
•	62	58	VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA Engineering College, Chennai	101.7	131.7	172.3	63.2	156.2	625.1	231.3	856.4
↑	63	70	LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL	117.7	118.1	135.3	47.0	147.1	565.2	290.7	855.9
Ψ	64	44	P.E.S. COLLEGE OF ENGINEERING, MANDYA, KARNATAKA	148.2	135.2	170.4	68.6	113.2	635.6	219.5	855.1
•	65	49	INSTITUTE OF ENGINEERING AND TECHNOLOGY, JK Lakshmipat University, Jaipur	99.3	123.5	179.7	65.5	127.2	595.2	252.1	847.3
\leftrightarrow	66	66	FACULTY OF ENGINEERING & TECHNOLOGY, MANAY RACHNA International University, Faridabad	155.7	144.2	173.1	70.4	97.7	641.1	203.4	844.5
-	67	NP	SCHOOL OF ENGINEERING & TECHNOLOGY, GALGOTIAS UNIVERSITY, GREATER NOIDA	162.7	97.8	128.8	41.0	98.9	529.2	314.7	843.9
↑	68	79	MKSSS'S CUMMINS COLLEGE OF ENGINEERING FOR WOMEN, PUNE	149.5	113.0	120.8	50.8	153.1	587.2	255.8	843.0
Ψ	69	64	DAV INSTITUTE OF ENGINEERING & TECHNOLOGY, JALANDHAR	169.9	94.8	171.3	67.2	120.9	624.1	218.0	842.1
Ψ	70	63	RMD ENGINEERING COLLEGE, KAVARAIPETTAI, TAMIL NADU	123.5	125.1	142.5	57.2	126.8	575.1	260.2	835.3
Ψ	71	61	INSTITUTE OF ENGINEERING & MANAGEMENT, JAIPUR	95.5	101.2	168.5	72.6	119.8	557.6	277.6	835.2
Ψ.	72	53	SCMS SCHOOL OF ENGINEERING & TECHNOLOGY, ERNAKULAM	156.2	129.1	159.5	67.0	91.7	603.5	231.5	835.0
•	73	59	RAJALAKSHMI ENGINEERING COLLEGE, CHENNAI	129.8	136.4	131.4	54.7	131.1	583.4	247.7	831.1
•	74	68	SONA COLLEGE OF TECHNOLOGY, SALEM	120.5	131.6	148.8	65.8	114.8	581.5	246.1	827.6
Ψ	75	71	JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE, JAIPUR	154.3	85.2	125.7	67.4	145.8	578.4	245.8	824.2
^	76	78	GMR INSTITUTE OF TECHNOLOGY, RAJAM, ANDHRA PRADESH	130.5	128.7	157.6	70.2	113.3	600.3	216.9	817.2
·	77	NP	KONGU ENGINEERING COLLEGE, ERODE, TAMIL NADU	107.0	137.4	170.7	73.3	129.3	617.7	199.1	816.8



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→ RANKS AND SCORES OF PRIVATE COLLEGES → ENGINEERING



	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			288	264	240	120	288	1,200	800	2,000
•	78	75	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	89.9	133.9	156.3	61.0	118.8	559.9	254.9	814.8
•	79	73	DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT, BENGALURU	91.2	121.5	153.1	59.0	146.4	571.2	239.5	810.7
•	80	69	PIMPRI CHINCHWAD COLLEGE OF ENGINEERING, PUNE	116.1	121.7	136.9	69.7	140.6	585.0	221.4	806.4
•	81	77	IES COLLEGE OF TECHNOLOGY, BHOPAL	106.5	114.9	157.3	67.9	150.1	596.7	208.6	805.3
^	82	94	SCHOOL OF ENGINEERING & INFORMATION TECHNOLOGY, SANSKRITI UNIVERSITY, MATHURA	97.7	125.3	166.6	66.1	116.7	572.4	230.5	802.9
Ψ	83	67	VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY, MUMBAI	97.3	106.5	129.0	53.0	127.8	513.6	288.3	801.9
Ψ	84	74	MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY, Hyderabad	132.1	141.9	151.8	54.7	127.1	607.6	193.2	800.8
Ψ	85	76	CHANDIGARH ENGINEERING COLLEGE, MOHALI	133.6	112.4	144.2	59.3	148.3	597.8	200.5	798.3
Ψ	86	48	JIS COLLEGE OF ENGINEERING, KALYANI, WEST BENGAL	120.4	140.7	168.4	70.7	89.2	589.4	207.2	796.6
↑	87	91	FR CONCEICAO RODRIGUES COLLEGE OF ENGINEERING, MUMBAI	117.5	127.8	128.9	58.1	153.8	586.1	209.7	795.8
↑	88	93	CMR INSTITUTE OF TECHNOLOGY, BENGALURU	134.4	135.6	134.3	70.6	139.0	613.9	180.2	794.1
Ψ	89	80	ICFAI TECH SCHOOL, DEHRADUN	91.7	145.4	158.1	74.4	163.2	632.8	158.2	791.0
Ψ	90	87	P.A. COLLEGE OF ENGINEERING, MANGALURU	160.2	86.9	127.9	48.6	126.3	549.9	237.5	787.4
↑	91	95	AMITY SCHOOL OF ENGINEERING & TECHNOLOGY, LUCKNOW	160.8	134.0	163.2	55.1	133.8	646.9	137.8	784.7
	92	NP	D.Y. PATIL RAMRAO ADIK INSTITUTE OF TECHNOLOGY, NAVI	170.5	121.6	117.4	70.7	139.4	619.6	162.6	782.2
•	93	81	KIT-KALAIGNARKARUNANIDHI INSTITUTE OF TECHNOLOGY, COIMBATORE	120.1	136.6	161.6	73.5	145.3	637.1	139.3	776.4
_	94	NP	VEL TECH RANGARAJAN DR SAGUNTHALA R&D INSTITUTE OF SCIENCE & TECHNOLOGY, CHENNAI	147.2	139.7	149.5	57.6	124.9	618.9	152.7	771.6
^	95	97	EASWARI ENGINEERING COLLEGE, CHENNAI	152.4	133.3	148.9	54.2	129.9	618.7	152.8	771.5
-	96	NP	STANI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY, JAIPUR	156.8	137.4	180.4	75.5	141.9	692.0	76.8	768.8
•	97	85	G.H. RAISONI COLLEGE OF ENGINEERING, NAGPUR	147.6	113.8	136.2	73.9	136.3	607.8	159.8	767.6
-	98	NP	SRI VENKATESWARA ENGINEERING COLLEGE, TIRUPATI	127.7	84.8	116.9	52.3	137.9	519.6	245.6	765.2
_	99	NP	SRI KRISHNA COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE	119.9	133.2	154.9	63.6	150.8	622.4	142.5	764.9
1	100	104	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS), BHIMAVARAM, ANDHRA PRADESH	121.2	108.2	138.8	50.8	133.0	552.0	208.2	760.2
	101	83	BRACT'S VISHWAKARMA INSTITUTE OF INFORMATION TECHNOLOGY, PUNE	121.5	129.7	101.5	58.0	134.5	545.2	210.7	755.9
Ψ	102	82 ND	S.A. ENGINEERING COLLEGE, CHENNAI	105.3	142.1	148.9	57.2	136.2	589.7	165.3	755.0
_	103	NP	JAYAWANT SHIKSHAN PRASARAK MANDAL RAJARSHI SHAHU Engineering College, Pune	137.3	149.5	164.4	59.4	142.2	652.8	100.6	753.4
Ψ	104	100	VIGNAN INSTITUTE OF TECHNOLOGY & SCIENCE, HYDERABAD	144.5	125.7	152.0	63.8	149.2	635.2	117.3	752.5
Ψ	105	96	FACULTY OF SCIENCE AND TECHNOLOGY (ICFAITECH), JAIPUR	123.7	116.8	185.9	46.0	109.1	581.5	168.7	750.2
Ψ	106	105	SRI SAI RAM INSTITUTE OF TECHNOLOGY, CHENNAI	139.0	135.4	163.3	68.6	120.7	627.0	121.5	748.5
-	107	NP	YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING, NAGPUR	146.1	121.1	134.2	57.7	118.6	577.7	170.3	748.0
<u> </u>	108	92	KCG COLLEGE OF TECHNOLOGY, CHENNAI	72.1	140.2	165.5	68.6	131.5	577.9	167.4	745.3
Ψ	109	86 ND	JB INSTITUTE OF TECHNOLOGY, DEHRADUN	109.3	119.1	170.8	53.9	112.1	565.2	179.6	744.8
<u>-</u>	110	NP	CMR COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD	97.2	120.1	152.0	57.5	121.8	548.6	194.1	742.7
<u> </u>	111	106	HINDUSTHAN INSTITUTE OF TECHNOLOGY, COMBATORE	62.0	136.4	153.6	53.5	125.5	531.0	207.7	738.7
4	112	89 107	TRIDENT ACADEMY OF TECHNOLOGY, BHUBANESWAR	87.0	134.2	153.0	58.1	110.5	542.8	193.9	736.7
_	113 114	107 NP	KIET GROUP OF INSTITUTIONS, GHAZIABAD WALCHAND INSTITUTE OF TECHNOLOGY, SOLAPUR	126.8 140.9	102.8 70.9	142.1 129.0	56.3 54.4	129.5 77.0	557.5 472.2	171.7 254.9	729.2 727.1
<u> </u>	115	109	FACULTY OF SCIENCE & TECHNOLOGY, ICFAI UNIVERSITY	99.1	70.9 89.2	159.4	60.5	82.0	490.2	232.7	722.9
<u> </u>	-110	103	TRIPURA, AGARTALA	JJ.I	UJ.Z	103.4	00.0	02.0	430.2	202.1	122.3



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Computer Science and Engineering (CSE)	Degree) CSE, ECE
• Electronics and Communication Engineering (ECE)	
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meenamear Engineering (mz)	CSE, ECE

M.S. (by Research)
CCE , CSE, ECE

Mathematics, Physics

M. Sc.

Ph. D.

CCE, CSE, ECE, ME, Mathematics, Physics, Humanities and Social Sciences

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- Industry oriented courses with co-branded laboratories from Microsoft, IBM, Intel, TI, KPIT, ARM etc.
- High Performance Computing (HPC) facility of seven nodes with 140 processor core.
- 1 Gbps NKN and 1 Gbps Internet connectivity. Online learning ready infrastructure.
- Merit, BPL scholarships and various assistantships/ fellowships are available for deserving students.
- Students can avail one full semester in addition to summer term(s) for internship in industry/academia.
- Fast-track credit completion option for deserving students.

HOW TO APPLY

Interested candidates are requested to visit https://admissions.lnmiit.ac.in/

Recent Achievements by Students

- First prize winners in two software categories (Complex and Complicated Software categories) in national level Smart India Hackathon.
- Secured top position in Harvard Project for Asian and International Relations (HPAIR) event held in Cambridge.
- Four students got selected in Google Summer of Code (GSoC) 2019.
- Student team won a prize of \$500, offered by Lengroid at ETHINDIA 2.0 (Asia's biggest Ethereum hackathon) in Bengaluru during 2-4 August, 2019.
- First prize in Al Development and Audience category and third prize in Cloud by IBM Category in the FOSSASIA Summit 2019 held at Lifelong Learning Institute, Singapore.

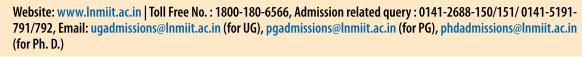
Research

- External funded research projects worth more than 8 crore rupees.
- 11 specialized virtual / physical centres of research and development including those in areas like Robotics, Al, Machine Learning, and IoT apart from one from entrepreneurship and positive health.
- Highly accomplished and research-oriented faculty members possessing Ph.D. degree from IITs and other premier institutes of India and abroad (~90% of faculty hold a Ph.D. degree).
- International joint research collaborations with NATEL Enggineering Co. Inc. (California, USA), Scuola Superiore Sant'Anna (Italy), CERN (Geneva, Switzerland), National Ilan University (NIU, Taiwan), Instituto de Nanociencia, Nanotecnología Materiales Moleculares (Toledo, Spain), University of Bath (UK), Institut de Chimie Moléculaire de l'Université de Bourgogne (France), Russian Academy of Science and Moscow University (Russia), Umea University (Sweden), ICIQ (Spain), Universit'e de Sherbrooke (Canada), Normandie University (France), National Chiao Tung University (Taiwan) etc.
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(as on April 2020, ongoing)

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→ RANKS AND SCORES OF PRIVATE COLLEGES → ENGINEERING



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	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	SCORE	PERCEPTUAL Score	OVERALL Score
	2020			288	264	240	120	288	1,200	800	2,000
Ψ	116	102	NALLA MALLA REDDY ENGINEERING COLLEGE, HYDERABAD	127.7	120.6	144.8	60.2	124.9	578.2	142.1	720.3
ν	117	110	VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING College (autonomous), vijayawada	126.4	126.1	152.0	66.4	105.3	576.2	144.0	720.2
<u> </u>	118	108	MEDI-CAPS UNIVERSITY, INDORE	109.7	126.3	156.9	58.2	156.0	607.1	110.8	717.9
	119	197	KRUPAJAL ENGINEERING COLLEGE, BHUBANESWAR	137.3	153.0	137.3	72.6	141.2	641.4	75.7	717.1
	120	113	HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA	153.0	109.7	131.4	36.4	113.5	544.0	171.3	715.3
-	121	NP	ROYAL SCHOOL OF ENGINEERING & TECHNOLOGY, GUWAHATI	136.4	124.7	171.0	66.7	65.6	564.4	149.3	713.7
	122	125	SHRI RAM MURTI SMARAK COLLEGE OF ENGINEERING & TECHNOLOGY, BAREILLY	97.3	125.7	161.4	55.6	125.4	565.4	148.0	713.4
	123	NP	AXIS INSTITUTE OF TECHNOLOGY & MANAGEMENT, KANPUR	129.7	113.6	151.8	55.8	131.0	581.9	127.3	709.2
	124	88	GANDHI INSTITUTE FOR EDUCATION & TECHNOLOGY, KHURDA, ODISHA	131.7	133.9	145.1	57.4	92.5	560.6	146.0	706.6
•	125	114	G.H. PATEL COLLEGE OF ENGINEERING & TECHNOLOGY, VALLABH VIDYANAGAR, GUJARAT	126.7	123.3	148.8	56.7	121.5	577.0	129.4	706.4
	126	NP	VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH, GUNTUR, ANDHRA PRADESH	133.1	161.7	144.2	49.6	105.3	593.9	109.9	703.8
	127	123	RADHARAMAN INSTITUTE OF TECHNOLOGY & SCIENCE, BHOPAL	128.2	122.6	154.4	61.5	146.8	613.5	86.9	700.4
1	128	116	M. KUMARASAMY COLLEGE OF ENGINEERING, KARUR, TAMIL NADU	125.3	127.1	146.4	62.4	125.0	586.2	112.1	698.3
	129	112	ANURAG GROUP OF INSTITUTIONS (AUTONOMOUS), Hyderabad	96.9	122.9	148.5	55.1	131.7	555.1	138.8	693.9
1	130	111	K.S. RANGASAMY COLLEGE OF TECHNOLOGY, NAMAKKAL, TAMIL NADU	73.1	144.8	174.4	72.7	47.2	512.2	180.4	692.6
	131	NP	SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON, Maharashtra	169.4	117.0	157.8	51.7	71.5	567.4	121.9	689.3
	132	NP	UTTARANCHAL INSTITUTE OF TECHNOLOGY, DEHRADUN	107.0	108.7	180.0	68.7	76.2	540.6	141.8	682.4
	133	103	NEHRU INSTITUTE OF ENGINEERING & TECHNOLOGY, COIMBATORE	100.1	135.2	148.0	43.6	133.6	560.5	120.2	680.7
>	134	134	ROORKEE INSTITUTE OF TECHNOLOGY, ROORKEE	88.3	135.4	145.7	70.3	109.7	549.4	127.5	676.9
•	135	117	B.V. RAJU INSTITUTE OF TECHNOLOGY, NARSAPUR, TELANGANA	115.2	130.4	165.6	63.6	124.1	598.9	76.3	675.2
	136	129	VEL TECH HIGH TECH DR RANGARAJAN DR SAKUNTHALA Engineering College, Chennai	71.4	92.0	133.5	50.8	125.8	473.5	199.6	673.1
	137	127	NMAM INSTITUTE OF TECHNOLOGY, KARKALA, KARNATAKA	154.1	135.9	164.1	57.9	150.4	662.4	3.6	666.0
	138	NP	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	154.6	111.9	160.2	78.2	157.4	662.3	0.0	662.3
	139	135	THE OXFORD COLLEGE OF ENGINEERING, BENGALURU	141.6	103.3	119.4	47.7	136.9	548.9	111.1	660.0
	140	NP	K.L. COLLEGE OF ENGINEERING, GUNTUR	153.5	154.2	147.6	66.9	129.3	651.5	0.0	651.5
	141	NP	MALLA REDDY ENGINEERING COLLEGE FOR WOMEN, Hyderabad	85.2	134.4	171.0	72.0	139.1	601.7	42.0	643.7
	142	128	MLR INSTITUTE OF TECHNOLOGY, HYDERABAD	86.3	137.3	134.8	78.4	126.2	563.0	79.6	642.0
	143	130	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY, NANDYAL, ANDHRA PRADESH	119.4	158.6	154.2	64.9	93.7	590.8	50.9	641.
	144	120	GEETANJALI INSTITUTE OF TECHNICAL STUDIES, UDAIPUR	126.6	122.8	165.2	54.0	93.7	562.3	76.4	638.
	145	NP	CVR COLLEGE OF ENGINEERING, HYDERABAD	169.3	118.5	145.1	35.4	142.8	611.1	19.7	630.8
	146	144	HINDUSTHAN COLLEGE OF ENGINEERING & TECHNOLOGY, COIMBATORE	133.4	101.3	147.9	69.5	139.7	591.8	36.4	628.
	147	132	VISHNU INSTITUTE OF TECHNOLOGY, BHIMAVARAM, ANDHRA PRADESH	107.8	127.0	163.6	57.3	105.1	560.8	67.1	627.9
	148	119	CMR INSTITUTE OF TECHNOLOGY, MEDCHAL, TELANGANA	104.3	120.8	153.1	59.4	106.4	544.0	82.2	626.2
	149	NP	TECHNO MAIN SALT LAKE, KOLKATA	86.8	88.2	118.5	43.3	111.0	447.8	177.3	625.1
•	150	148	INSTITUTE OF ENGINEERING & TECHNOLOGY, GLA UNIVERSITY, MATHURA	89.2	116.2	153.3	49.0	124.9	532.6	90.3	622.9
1	151	143	ROORKEE COLLEGE OF ENGINEERING, ROORKEE	101.4	130.7	153.6	68.3	130.4	584.4	36.7	621.1
1	152	133	PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY, VIJAYAWADA	87.3	127.4	153.4	54.2	135.7	558.0	62.3	620.3

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→ RANKS AND SCORES OF PRIVATE COLLEGES → ENGINEERING

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL Score
	2020			288	264	240	120	288	1,200	800	2,000
Ψ	153	145	SETH JAI PARKASH MUKAND LAL INSTITUTE OF ENGINEERING & Technology, yamunanagar, haryana	136.8	88.5	149.8	54.8	118.5	548.4	70.0	618.4
1	154	166	AMITY SCHOOL OF ENGINEERING & TECHNOLOGY, GWALIOR	86.8	115.6	182.9	48.7	109.5	543.5	73.5	617.0
Ψ	155	149	MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, Madanapalle, andhra pradesh	108.8	117.2	132.0	46.5	105.8	510.3	106.1	616.4
Ψ	156	141	GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY, HYDERABAD	103.2	137.0	118.4	61.8	119.4	539.8	76.5	616.3
•	157	150	HOPE FOUNDATION'S FINOLEX ACADEMY OF MANAGEMENT & TECHNOLOGY, RATNAGIRI	96.2	104.7	151.5	59.8	119.3	531.5	83.7	615.2
Ψ	158	136	SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE, PUDUCHERRY	132.8	132.6	143.9	66.6	129.5	605.4	3.6	609.0
•	159	124	SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS), Tiruchengode, tamil nadu	106.9	127.6	165.9	61.4	107.6	569.4	37.7	607.1
•	160	131	PAAVAI ENGINEERING COLLEGE (AUTONOMOUS), NAMAKKAL	133.3	141.9	151.9	41.8	93.7	562.6	42.3	604.9
Ψ	161	151	K. RAMAKRISHNAN COLLEGE OF ENGINEERING, Tiruchirappalli, tamil nadu	88.0	118.9	153.7	64.7	109.5	534.8	70.0	604.8
↑	162	165	KANPUR INSTITUTE OF TECHNOLOGY, KANPUR	122.6	84.9	164.1	72.6	84.8	529.0	73.5	602.5
•	163	139	ITS ENGINEERING COLLEGE, GREATER NOIDA	129.9	131.3	171.8	66.3	96.9	596.2	3.6	599.8
-	164	NP	DKTE SOCIETY'S TEXTILE & ENGINEERING INSTITUTE, ICHALKARANJI, MAHARASHTRA	150.4	100.2	108.6	47.2	139.1	545.5	49.6	595.1
Ψ	165	164	ADITYA COLLEGE OF ENGINEERING, MADANAPALLE, AP	124.9	99.3	145.9	40.9	108.6	519.6	72.2	591.8
Ψ	166	146	GYAN GANGA INSTITUTE OF TECHNOLOGY & SCIENCES, Jabalpur	149.3	105.8	136.2	41.1	103.5	535.9	55.2	591.1
•	167	137	MGM'S JAWAHARLAL NEHRU ENGINEERING COLLEGE, Aurangabad	115.1	90.3	103.2	38.6	102.1	449.3	141.4	590.7
	168	NP	SHIVALIK COLLEGE OF ENGINEERING, DEHRADUN	107.4	134.1	179.9	75.8	89.3	586.5	0.0	586.5
Ψ	169	154	VELALAR COLLEGE OF ENGINEERING & TECHNOLOGY, ERODE	118.4	123.4	154.0	57.7	113.2	566.7	16.4	583.1
•	170	163	MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY, Puducherry	126.2	82.1	150.2	67.1	122.1	547.7	32.8	580.5
-	171	NP	MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE, AMBALA	100.5	132.7	156.7	55.8	86.7	532.4	45.2	577.6
_	172	NP	VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS), NAMAKKAL, TAMIL NADU	80.2	129.5	162.0	65.3	140.2	577.2	0.0	577.2
•	173	147	AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, hyderabad	109.3	124.1	161.4	69.7	111.7	576.2	0.0	576.2
•	174	152	NATIONAL ENGINEERING COLLEGE, KOVILPATTI, TAMIL NADU	122.9	134.5	169.8	77.1	71.7	576.0	0.0	576.0
Ψ	175	160	AISSMS COLLEGE OF ENGINEERING, PUNE	141.7	108.5	119.7	60.3	126.8	557.0	17.4	574.4
1	176	199	GURU NANAK INSTITUTE OF TECHNOLOGY, KOLKATA	81.8	94.5	137.8	32.0	108.2	454.3	118.9	573.2
-	177	NP	MATURI VENKATA SUBBA RAO (MVSR) ENGINEERING COLLEGE, HYDERABAD	166.5	101.9	83.2	51.9	87.5	491.0	82.1	573.1
•	178	156	GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY, Hyderabad	82.4	122.2	117.9	54.9	121.6	499.0	71.9	570.9
•	179	155	BVC COLLEGE OF ENGINEERING, AMALAPURAM, ANDHRA PRADESH	114.5	89.8	153.4	53.8	93.5	505.0	65.8	570.8
Ψ	180	173	SAGAR INSTITUTE OF RESEARCH & TECHNOLOGY, BHOPAL	88.6	115.2	154.8	58.6	111.3	528.5	37.2	565.7
•	181	172	HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE, Hyderabad	116.1	101.2	174.6	55.1	117.8	564.8	0.0	564.8
-	182	NP	MUTHAYAMMAL ENGINEERING COLLEGE, RASIPURAM, TN	87.4	129.6	151.5	72.2	120.9	561.6	0.0	561.6
_	183	NP	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, Mylavaram, andhra pradesh	158.5	127.5	138.2	55.0	82.3	561.5	0.0	561.5
Ψ	184	162	ERODE SENGUNTHAR ENGINEERING COLLEGE, ERODE	99.7	130.1	162.0	57.7	103.8	553.3	0.0	553.3
Ψ	185	175	RAVINDRA COLLEGE OF ENGINEERING FOR WOMEN, KURNOOL	98.0	108.7	136.8	38.5	78.2	460.2	92.5	552.7
↑	186	205	NETAJI SUBHASH ENGINEERING COLLEGE, KOLKATA	148.8	91.1	79.5	56.4	108.8	484.6	63.2	547.8
	187	NP	EXCEL ENGINEERING COLLEGE, NAMAKKAL, TAMIL NADU	135.2	139.7	167.3	59.6	43.7	545.5	0.0	545.5



	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			288	264	240	120	288	1,200	800	2,000
Ψ	188	180	AISSMS INSTITUTE OF INFORMATION TECHNOLOGY, PUNE	125.6	92.2	121.4	57.2	98.6	495.0	49.7	544.7
-	189	NP	K. RAMAKRISHNAN COLLEGE OF TECHNOLOGY, TIRUCHIRAPPALLI	96.2	124.0	152.3	54.6	116.7	543.8	0.0	543.8
Ψ	190	171	SHRI RAM INSTITUTE OF TECHNOLOGY, JABALPUR	97.1	120.5	145.3	53.4	125.7	542.0	0.0	542.0
-	191	NP	NARASARAOPETA ENGINEERING COLLEGE, NARASARAOPETA, ANDHRA PRADESH	144.2	137.9	123.8	49.0	86.9	541.8	0.0	541.8
-	192	NP	DR SUDHIR CHANDRA SUR DEGREE ENGINEERING COLLEGE, KOLKATA	142.4	112.1	145.4	53.0	86.1	539.0	0.0	539.0
•	193	176	T. JOHN INSTITUTE OF TECHNOLOGY, BENGALURU	81.0	131.5	166.7	66.3	86.1	531.6	0.0	531.6
Ψ	194	177	S.B. PATIL COLLEGE OF ENGINEERING, INDAPUR, MAHARASHTRA	88.0	142.5	149.1	58.6	92.2	530.4	0.0	530.4
-	195	NP	MAILAM ENGINEERING COLLEGE, VILLUPURAM, TAMIL NADU	82.7	118.7	150.2	49.7	127.7	529.0	0.0	529.0
•	196	181	G. PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY, Kurnool, andhra pradesh	97.2	93.0	120.4	43.8	101.1	455.5	71.9	527.4
•	197	174	MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT	116.4	83.3	160.2	52.4	112.1	524.4	0.0	524.4
-	198	NP	POORNIMA UNIVERSITY, JAIPUR	99.0	125.3	152.8	57.9	83.8	518.8	0.0	518.8
Ψ	199	185	RAJENDRA MANE COLLEGE OF ENGINEERING & TECHNOLOGY, RATNAGIRI	83.9	134.5	173.1	47.4	74.7	513.6	3.6	517.2
	200	NP	JEPPIAAR INSTITUTE OF TECHNOLOGY, KANCHIPURAM, TN	68.8	112.2	152.0	70.3	106.5	509.8	0.0	509.8

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score.

The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score

In addition, due to the lockdown, a few premier engineering colleges (IIT-Bombay, IIT-Kharagpur, IIIT-Allahabad, IIT-Ropar, IIT-Mandi, VNIT-Nagpur and NIT-Rourkela) could not submit their data. Hence, they were ranked on the basis of data submitted in 2019 and current publicly available data

ADVERTORIAL

CORONIZATION OF HIGHER EDUCATION: **HOW DOES THE FUTURE LOOK?**

The World has seen paradigm shifts in society and business by unprecedented events like the Spanish flu, World War II, Y2K problem, etc. Today, COVID-19 has shut down economies, businesses, societies and the way we lived. Without a vaccine or cure for COVID-19, this seems to have become the 'New Normal' for us.

Higher Education too has been impacted. Within a month many Universities and Institutions switched to Online Teaching to ensure that academic calendars are maintained. This happened in spite of teachers and students not having proper training, tools or guidelines to make the shift. Conducting examination online became the second challenge which the HEIs addressed with blended models to reach their objectives. But the fact is that HEIs cannot expect regular operations as it was in Before Corona (BC) era.

HEIs will have to address following questions:

- Do students really need residential experience for completing a Course?
- What changes in IT infrastructure shall effectively take care of Knowledge, Skills and Aptitude objectives?
- How shall the role of a teacher change in a Virtual Education scenario?
- What statutory changes are needed to enable

the new Teaching-Learning-Evaluation environment?

- How to engage with Employers and gain their confidence?
- How to effectively handle change in mindset and behaviour of students and teachers for adoption of new methods and technologies?

After several deliberations happening at different levels within stakeholder community, following transformations seem evident:

- Students will be learning outside the classroom, armed with new devices and technologies, listening to a teacher of choice globally
- Knowledge and Skills will not be assessed on paper but virtually
- Employers shall be recruiting remotely and Work from Home (WFH) / Work from Anywhere (WFA) will become the New Normal.
- Micro batches for labs
- Education shall continue on all days of the week; college visits being in small batches on allocated days in a week
- Exams will change completely with Open Book, MCQs, Assignments, etc
- Mentoring and Parenting shall become significantly important; Student-Parent Ownership shall increase in effective education.



Prof. (Dr.) Mahendra SharmaPro-Chancellor, Ganpat University (Gujarat, India)

In a nutshell, students can learn at different times in different places. eLearning tools facilitate opportunities for remote, self-paced learning. Classrooms will be flipped, which means theory is learned outside the class, and the practical part shall be taught face to face, interactively. The overall experience shall be personalized and shall give birth to New Learners that shall impact Families, Societies and Nations.

YOGI'S "HATHA-YOGA

A man's acumen is tested in the times of crisis, but it was the pandemic COVID-19, that devastated even the most powerful country of the world, which saw the "Hatha-Yoga" of a Yogi stand up in defence of the people of Uttar Pradesh. The toughest challenge in the life of the UP Chief Minister Yogi Adityanath, who is also the head of Nath sect of Yogis and Chief Priest at the Gorakhnath temple, the biggest temple of Nath sect, came up on third anniversary of his ascendance to the office of the Chief Minister. Stubborn Yogi committed himself to the task of saving the state from this deadly virus. In his war against the pandemic, Yogi did not shift responsibilities on others and buckled down to work on his strategy to contain the pandemic. He himself planned and monitored each and every step to be taken in order to contain the spread of the highly infectious disease. Whole world has been watching UP and the way Yogi's Hatha Yoga has succeeded in keeping Corona under check is being applauded all around. Yogi's followers on twitter have crossed 10 million mark and even Indian Council of Medical Reseach chief Dr. Balram Bhargava has praised Chief Minister Yogi Adityanath.



"AGAINST COVID-19

P Chief Minister Yogi Adityanath was in a meeting with officials at Prayagraj on January 30, the Basant Panchmi during the Magh Mela, when he got the news of first corona-infected patient being detected in India. He immediately ordered the officials to gather all information on this new disease. The next day Yogi Adityanath was in Bithoor, Kanpur to attend the valedictory ceremony of five-day Ganga Yatra. Returning from there he straight away dashed to the Lok Bhawan for a meeting with officials to apprise himself of information on the disease available with the World Health Organization, the Indian Council of Medical Research (ICMR) and steps taken in other countries to control the situation. Having taken the brief, the Chief Minister asked the Chief Secretary of the state to send a detailed directive to all districts for creating awareness on Corona infections. In fact, when Chief Ministers of most of the states in the country were indifferent towards this infection expanding its footprints worldwide, Yogi Adityanath was busy planning to protect the people of UP from onslaught of the disease. It was on the instruction of the Chief Minister that as early as month of February, all the district magistrates in UP had been sent detailed instructions about the potential threat and measures to be taken to control it and create mass awareness. Chief Minister Yogi Adityanath himself started monitoring these programmes. Meanwhile, in the first week of March appeared the first

COVID-19 case of UP in Agra. Without any delay, the Chief Minister sounded alert in the state and ordered the officials to take preventive measures making the affected area a hotspot. It was first attempt in the country to check the spread of Corona by declaring the surrounding area a hotspot. This brought good results and even the centre government appreciated the Agra model of making a hotspot in the COVID-affected area. In order to deal with the rapidly increasing Corona infections, Yogi Adityanth held a meeting on March 15 and decided to order closure of schools, colleges and other educational institutions in the state. Even before the lockdown was implemented, the Chief Minister had created his Team-11 to review the efforts for containing Coronavirus.

ARRANGEMENT OF RECORD ONE LAKH COVID BEDS

On March 25, the first day of lockdown, the Chief Minister Yogi Adityanath held a meeting with the officials of the Medical Education and Health departments. There he ordered to develop the infrastructure for COVID-19 tests and treatment of patients. He assigned to the officials responsibility for creating separate hospitals for COVID-19, arrangement of isolation beds and infrastructure for Coronavirus tests. With the growing impact of the disease, the government's biggest challenge was to get the medical colleges vacated and convert them into COVID hospitals. On instructions of the Chief Minister, the officials communicated with the heads

of the medical colleges and apprised them of the points to be shared with the patients already admitted in the medical college hospitals. This strategy proved successful and within two days, i.e. by March 28, the number of OPD patients in government hospitals got reduced by 90 percent. Within a week, even indoor patient departments got vacated. Barring the maternity centres, chemotherapy centres and dialysis units, the OPD was shut down. A large number of doctors and paramedical staff freed from their routine assignments were taken for intensive training on COVID handling and treatment. The 12-module training programme was conducted online by the PGI, Lucknow. Within two weeks of the lockdown, UP had created a COVID-specific network comprising 24 government and 28 private medical colleges in the state. All government hospitals and medical colleges in all 75 districts of the state were converted into COVID hospitals. The state created a three-tier hospital system consisting of Level 1, Level 2 and Level 3 hospitals. Uttar Pradesh today has more than one lakh COVID beds. It is a record.

UP BECOMES LEADER IN CORONA TESTING

When the Prime Minister Narendra Modi declared lockdown on March 24, only the King Georges Medical University (KGMU), Lucknow, had the facility to conduct COVID tests in UP. It was capable of conducting only 200 tests a day. The IMS, BHU had only screening facility for COVID-19 virus. Then, the chief minister Yogi Adityanath instructed the officials to develop within a month lab network capable of testing at least 10000 samples per day. The task was undertaken by the doctors at the KGMU and Sanjay Gandhi Post Graduate Institute of Medical Sciences (SGPGI). Doctors, paramedics and the sanitation workers in the pathology departments of medical colleges were trained in COVID-19 testing through an 'External Quality Assurance Programme'. Much before a month, the UP attained the target of





conducting 10,000 tests every day. Now 23 government and 11 private labs are testing COVID samples. These UP labs have also created a record of testing more than 16,000 samples in a day. UP health department has asserted that Delhi had the capacity to test 5000 samples a day while Maharashtra was capable of testing only 14,000 samples every day. This achievement has established UP's leadership in conducting COVID tests in the country. The Chief Minister has now instructed the officials to develop, by the end of June, facilities for conducting 25,000 tests every day. On May 26, the Chief Minister Yogi Adityanath had a meeting with his Team-11 and decided to get completed formalities for installation of TrueNat machines to expedite the COVID sample testing process. When ground work was done and the Chief Minister came to know that bringing machines from Goa via roads was going to take four days, he instructed the officials to send the state plane for carrying machines. On June1, the state plane of UP brought 21 machines from Goa. These machines were same day dispatched to 18 districts. By now, these machines have been installed in all 75 districts and six medical colleges in the state. TrueNat machines take only one hour in conducting the COVID test.

YOGI ASSUMES GUARDIANSHIP OF MIGRANT WORKERS

Apart from upgrading health facilities in

the state, the Yogi government's another big challenge was in the form of return of workers and labourers from other states. The government brought back 30 lakh workmen from other states on its own cost and means. So far, more than 35 lakh workmen and labourers have returned to UP from other states. People coming from other states were kept in quarantine centres for 15 days where they were provided with food, shelter and all necessary medical facilities. Those who were found free from COVID symptoms were sent for home quarantine and those with any symptoms were tested. In case of someone being found coronavirus-positive, he was kept in hospitals. The government also gave ration-kit and an ex-gratia of Rs. 1,000 to all workers and labourers sent in home quarantine. Also, workmen in 16 categories falling under Vishwakarma Shram Samman and the destitute were given subsistence allowance of Rs. 1,000 each along with free ration. The state has deployed one lakh teams for screening of returnees and other workers. These teams have so far medically screened more than 4.85 crore persons. Also, on the instructions of the Chief Minister, monitoring committees are monitoring those sent in home quarantine in rural as well as urban areas. The government has made both administrative and medical arrangement to handle the situation.

The state government is also skillmapping these returnee workmen to give them an employment opportunity in the MNREGA and other engagements. This effort is likely to engage more than one crore labourers and workers. Small scale industries are the largest avenue of employment in the state. So far almost 25 lakh workers have been skill-mapped. Chief Minister Yogi Adityanath has signed MoUs for employment of workers returning from other states. The agreement among the Indian Industries Association (IIA), FICCI, Laghu Udyog Bharati and National Real Estate Development Council (NAREDCO) is likely to give employment to more than 11 lakh workers. Even during the lockdown, Crushing of sugarcane in 119 sugar mills of the state was on while more than 12,000 brick kilns and 2,500 cold storages remained operative. Work was started in as many as 850 industries where more than 65,000 workers got to restart working. In the same period 3.25 lakh MSME units started working and employed 25.50 lakh workers while more than 80,000 micro units started working with employment to more than 2.5 lakh workmen and labourers. More than 57 lakh labourers have been given jobs under MNREGA while the government targets to create one crore mandays of working. The state also succeeded in prompting the self-help groups for



FOCUS UTTAR PRADESH

production of masks, sanitizers, PPE kits. So far 360,187 self-help groups have been created in the state. Linking returnee labourers and workers with these groups, almost 29,254 women have been given employment. In some districts, returnee women have been given employment on large scale. As many as 1615 returnee women were given employment while there were such 1573 women in Gorakhpur, 1012 women in Hamirpur, 3102 women in Mathura, 2781 women in Moradabad and 2038 returnee women in Prayagraj.

TAKING CARE OF THE NEEDY

In view of the COVID pandemic, the Adityanath government transferred Rs 1301.84 crore online in the accounts of 86,71,181 beneficiaries of old age pension, destitute women pension. pension for the disables, and leprosy pension. This was one advance instalment of these pensions and additional Rs. 1,000 as relief under Pradhan Mantri Garib Kalyan Yojana package. The Yogi government working with zero tolerance policy towards child labour, has started "Bal Shramik Vidya Yojana" to give working children in the state an opportunity to continue their studies. The government has through this scheme taken a decisive step towards eradication of child labour on the occasion of World Day against Child Labour. The UP government will give honorarium, incentive and scholarship to children of 8 to 18 years of age falling under five categories. These categories are orphans, children of disabled parents, child whose father has died, children with either of parents suffering from some serious illness and children whose parents are landless. Government believes that the children are forced to become child labourers under these five circumstances.

UP government's successes include



even the ration kit being given to the needy. A number of states have taken samples of this kit to emulate ration-kit distribution in their territory. This ration kit contains complete kitchen materials for two weeks for a common size family. The department that got created the kit works under direct control of the chief minister Yogi Adityanath. That is how the Chief Minister himself could take care of everything needed to be included in the kit. According to the revenue department, each kit contains 10 kg of rice and flour each, five kilograms Potatoes, two kilograms of Arhar pulse, one litre refined oil, 250 grams each of coriander, turmeric, and chilli powder with a packet of salt and two kilograms of roasted grams. In fact, the Chief Minister got the idea of goods to be included in the kit from his survey of flood-hit Lakhimpur in 2017. The kit created during the floods also contained five litres of kerosene and a match-box.

YOGI RESCUES FARMERS

The lockdown in the wake of pandemic COVID-19 was declared at a time when Rabi crops were ready for harvest. This year, farmers had already suffered from unseasonal rains, thunderstorms and hail storms and the lockdown scared them to no ends. The worst concern was about the harvest and its sales. Chief Minister Yogi Adityanath, as always, emerged as a trouble-shooter for farmers. On the one hand, he took care of payment for procured produces while on the other he ensured that the farmers in the state received the

instalment of Pradhan Mantri Kisam Samman Nidhi. Keeping the interests of the farmers in mind, the Yogi government was first in allowing movement of farm equipment and machinery to reach fields for harvesting crops in the lockdown. Permission was granted to open fertilizer and seed shops for the protection of Zayed crops, fruits and vegetables in the fields. This also helped Zayed farmers. Also, the Chief Minister ordered start of procurement on MSP (Minimum Support Price) while maintaining social distancing norms. In the process, the state government procured a total of 331.13 lakh quintals of wheat and paid more than Rs 5000 crore. Not only this, the state government also arranged for the procurement of wheat on farmers' fields through Farmers Producer Companies (FPCs). Apart from wheat, the government also procured 8887 MT of gram at the minimum support price and settled payments for the same. There are 48 lakh sugarcane farmers in the state. With sugar mills in operation, 25 thousand to 40 thousand farmers of the state are directly connected with the mill operations. Each mill creates job opportunities for 8,000 to 10,000 people. Since hese mills were allowed to operate during the lockdown, livelihoods linked with these mills remained unaffected. This also resulted in Uttar Pradesh becoming the top state in the country in sugarcane and sugar production. Along with this, the sugar mills and distilleries have acquired capacity to manufacture 5,00,000 litres of sanitizer per day. Today, the UP is supplying sanitizer to 28 other states as well as other countries. During the lockdown, all 119 sugar mills of the state continued to operate and payment of sugarcane prices worth Rs 20,000 crore has been sent directly to farmers' accounts in the current season. It may be recalled that the Yogi government has ensured payment of more than Rs one lakh crore to sugarcane farmers.



HUMAN FACE OF UP POLICE COMES TO THE FORE

On the very next of the Prime Minister Narendra Modi's call on March 19 to observe Janata Curfew, the Chief Minister Yogi Adityanath held a marathon meeting with the Additional Chief Secretary Home Awanish Kumar Awasthi and Director General of Police (DGP) Hitesh Chandra Awasthi to ensure that the police and local administration in districts acted strategically to peacefully seek public cooperation in making the Janata Curfew successful. This was something that needed a radical change in the attitude of the world's largest police force that develops in the training to control and prevent crime. Chief Minister Yogi Adityanath instructed the top officials of the police department to carry out "extensive briefings" at all levels. The officials were asked to implement a five-point action plan. It had to percolate down till the constable and home-guards on field duty. The scheme was to apprise people that it was not a curfew imposed during a bad law and order situation, but it was a medical emergency. Janata Cufew is a campaign against a problem that poses threat to people living in homes, those out on the streets, and even the policemen. The force was also made to understand that those

coming out on the roads are not opponents or a rival. Instead, he could also be a victim of the same disease as in the case of a policeman. Every police officer and employee will have to maintain a sense of empathy towards everyone. Later on, police officers held intensive meetings with their subordinate officers and the staff to share with them every broad and minute detail of the action plan and the way of implementing it. The series of intensive meetings that started from the DGP reached the beat constable level within next 24 hours. Every policeman was persuaded to imbibe a sympathetic attitude in efforts being made to deal with the coronavirus infection. The strategy based on the paradigm that both the police and the person in front of the police may be suffering from corona brought the desired attitudinal change in the police. During Janata Curfew on 22 March, the human face of the police was visible everywhere. They offered help in bringing medicines for the needy and at many places they were seen cordially pleading with people to not get out of the house. However, in the beginning, nobody knew that in the next few days, the Janata Curfew would turn into lockdown. This way, Janata Curfew proved to be a 'dryrun' for the police personnel for the upcoming lockdown period. It also completely changed the image of the police during the lockdown. Seeing the hot weather, the Chief Minister Yogi instructed the DGP office to arrange for chairs and tents for the police personnel posted on the field. The district police chiefs were asked to ensure delivery of food packets to the personnel on field duty. It was for the first time that fruits were arranged for these police personnel's refreshment. The Yogi government also provided a budget to all districts for these arrangements. On the instructions of Chief Minister Yogi, a "Police Medical Protocol" was implemented in UP. It was done for the first time in the country. The protocol said that police personnel of 55 years or more of age should not be posted in frontline duty. Police personnel were also provided security. Meanwhile, the central government has provided insurance for the people engaged in the prevention of corona pandemic. The Chief Minister Yogi also gave orders for insurance of Rs. 50 lakh for all police personnel on field duty during corona period. Police personnel were also provided with gloves and masks, while police personnel on duty in hotspot areas were provided with 'Personal Protection Equipment' (PPE) kits.





YOGI'S UP EMERGES AS EXAMPLE FOR OTHERS

- Praises in Pakistan: Fahd
 Hussain, the editor of leading
 Pakistani newspaper the Dawn,
 has in a tweet declared that UP's
 Yogi Adityanath government was
 doing better than the Imran Khan
 government of Pakistan. Hussain,
 in his tweet, said that population
 of Pakistan was 208 million
 while that of Uttar Pradesh was
 225 million, yet the rate of
 death in UP was much lower
 than in Pakistan.
- Crime Control: The state has effectively controlled crime in recent times. As many as 75,686 FIRs naming 197,035 people were filed u/s 188. So far 7,316,589 vehicles were checked in intensive checking drive. 57,510 of these vehicles were impounded and penalties worth Rs. 334,199,656 were collected from offenders. FIRs were filed against 942 hoarders and black marketers. Out of them, 336 have been arrested so far.
- Efficient management of Hotspots: The state has identified 2,760 hotspots comprising 871,144 houses with 5,439,570 residents under 853 police areas. The number of coronapositive people in these areas is 6,204. As many as 31,059 persons have been kept under institutional quarantine. For the first time in the country, UP pressed into service 870 Fire Engines for intensive sanitization. Regular

- sanitation and sanitization has been ensured in 58,906 village panchayats and 12,007 wards of 652 urban bodies in the state.
- Intensive surveillance of COVID-19: UP has introduced antigentechnique for pathological test of COVID-19. By the end of month June, the state shall become capable of conducting 25.000 tests every day. The Chief Minister Yogi Adityanath has decided to start COVID helpdesk at all government and private hospitals, police stations, revenue courts, tehsils, development blocks and jails in the state. On chief minister's instructions, more than one lakh teams are being formed to conduct medical screening and surveillance in the state.
- ■Sufficient power supply in lockdown: The Yogi government has ensured adequate power supply in the state during the lockdown. Chief Minister Yogi Adityanath also inaugurated and laid foundation stone of 28 transmission sub-stations built at a cost of Rs. 3,135 crore. More than 1.24 crore families that had never used electricity were provided with free electricity connections. The government has also achieved the grand goal of electrification of 2.5 lakh majras (hamlets) in the state.
- Supporting labourers: As many as 48,500 industrial units in the state paid Rs. 630 crore as

- salaries to their employees during the lockdown. Apart from this, 18.11 lakh construction workers, 8.90 lakh urban labourers and 6.47 lakh rural destitute were paid Rs. 1,000 each totalling Rs. 337.39 crore. The Yogi government has also formed UP workers and labourers (Employment and jobs) Commission.
- Virtual Classroom and online education: From the second week of April, the Secondary education department in the state commenced "WhatsApp virtual Classes". It was first such attempt in the country. The department uploaded e-books on its website- upmsp.edu.in. Now, 2.94 lakh teachers in the state are connected with 2.88 lakh WhatsApp groups to teach 64 lakh students through WhatsApp virtual Classes.
- Food for all: In order to materialize the Chief Minister Yogi Adityanath's intent of not letting anyone sleep hungry in the state, the government has so far organized five phases of free distribution of food grains. The sixth phase of such food grain distribution started on June 20. By June 23, food grains had been given to 101,509,060 units linked with 23,936,517 ration cards. This apart, the government has also distributed 507,544.9 MT rice and 23,734.31 MT of gram.





SPATIAL FORCES

Aesthetic appeal and utilitarian, these are the bywords at the Department of Architecture and Planning, IIT Roorkee, one of the oldest schools in the discipline in India

By Shelly Anand



estled in the foothills of the Himalayas in Haridwar district, Uttarakhand, the Indian Institute of

Technology (IIT), Roorkee, is one of the oldest and biggest technical institutions in the country. Spread over a 365-acre lush green campus, it is known mainly for its engineering and architecture and planning programmes. The latest QS World University Rankings 2021 classify IIT Roorkee as a 'historic' public institution with very high focus in 'research intensity'. While it is a natural centre of excellence, delivering degrees in 55 disciplines of engineering, applied sciences and architecture and planning, it is in the latter that IIT Roorkee is again No. 1 in the country.

The department of architecture and planning at IIT Roorkee was



🔱 COLLEGES

1	DEPARTMENT OF ARCHITECTURE & PLANNING, IIT ROORKEE	Roorkee
2	SCHOOL OF PLANNING & ARCHITECTURE (S.P.A.), NEW DELHI	New Delhi
3	SIR J.J. COLLEGE OF ARCHITECTURE	Mumbai
4	SCHOOL OF PLANNING & ARCHITECTURE (S.P.A.), BHOPAL	Bhopal
5	FACULTY OF ARCHITECTURE & EKISTICS, Jamia Millia Islamia	New Delhi
6	DEPARTMENT OF ARCHITECTURE, BIRLA INSTITUTE OF TECHNOLOGY, MESRA	Ranchi
7	MANIPAL SCHOOL OF ARCHITECTURE & PLANNING	Manipal
8	SCHOOL OF PLANNING & ARCHITECTURE, UNIVERSITY OF MYSORE	Mysuru
9	SCHOOL OF PLANNING & ARCHITECTURE (S.P.A.), VIJAYAWADA	Vijayawada
10	BMS COLLEGE OF ARCHITECTURE	Bengaluru

PLANNING, IIT ROORKEE



CHANDRADEEP KUMAR

BRICK BY BRICK

B. Arch students at IIT Roorkee discuss an urban renewal project established in 1956 and, over the years, it has strengthened itself in terms of courses offered, research papers published and consultancy projects done. It has a B. Arch., M.Arch., master of urban and rural planning and PhD programmes for those who are creatively and aesthetically inclined.

The five-year B. Arch. programme teaches students varied subjects, from introduction to architecture, graphics and design, to building materials and construction, building economies and society, culture and built environment. For electives, they get to study interior design, applied arts, high-rises, digital architecture, acoustics and lighting and contemporary world architecture. What's unique about the course structure is that in these five years, students get exposed to multiple topics through symposiums, industry visits, projects and workshops. In the final year, they have to work on their thesis and also have to design a project from start to finish. "Our architecture and planning department is equipped with state-of-the-art facilities and is pursu-



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BBA (Plain /FT/Hospital Administration), BA Economics Hons.:

97555 45648

B.Arch: 8871449049

BHM, BBA(HM): 9575854161

B.Pharm.: 9907586213

B.Sc. (CS/Elex/Plain/Biot/LS):

9669840470

BCA: 9752166611

B.Com (Hons/Plain/CA/Tax/FT):

9131278889

BFA: 9826091445

BA (Tourism): 92005 80032

BA (Mass Comm): 8989898802

BALLB/BBALLB: 9575027525

B.Des (Fashion): 9826560056

BPA (Music & Dance): 9981030074

IPS Academy is now also in Sanwer and Jhabua

Sanwer: B.Com (Hons/Plain/CA/Tax), B.B.A. (Plain/FT): 6262614161

Jhabua: BBA, BCA, B.Sc. (CS/PCM/Bio/Biotech/Hort.), B.Com. (Hons/Plain/CA): 9926361161

IPS ACADEMY, Knowledge Village, Rajendra Nagar, Indore.



• ARCHITECTURE

DEPARTMENT OF ARCHITECTURE & PLANNING, IIT



EMERGING COLLEGES <table-of-contents> OF THIS CENTURY

	or this claim.	
	INSTITUTE	FINAL SCORE (2,000)
1	AMITY SCHOOL OF ARCHITECTURE & PLANNING, Noida	1,252.0
2	MBS SCHOOL OF PLANNING & ARCHITECTURE, New Delhi	961.5
3	AAERT & THE SSB FACULTY OF ARCHITECTURE, SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, Surat	853.5
4	AMITY SCHOOL OF ARCHITECTURE & PLANNING, Lucknow	847.4
5	AXIS INSTITUTE OF ARCHITECTURE, Kanpur	798.8

Colleges whose first batch graduated in or after 2000 were considered

Guruspeak

DR P.S. CHANI, Head of the Department of Architecture and Planning, IIT Roorkee

Three things you have done in the past three years

- Development of the accessibility guidelines for Indian Railways
- Establishing a dedicated lab infrastructure with labs focusing on inclusive design, civic design, industrial design, spatial planning, virtual reality, energy in buildings and urban dvnamics
- Organising the 53rd annual global conference of the Architectural Science Association, held for the first time in India in 2019

New initiatives planned for the future

- Advancing universal accessibility and inclusion for Indian cities at the national level in partnership with the National Institute of **Urban Affairs**
- Reframing the department's ecosystem to meet future academic and research needs by



considering both national and global priorities

Targeted research focused on rural, periurban and small towns for their independent growth, particularly after the COVID-19 situation

Three emerging trends in the study of architecture with a social goal

- Engagement with research paradigms on social perspectives of built environment and urbanism
- Sustainable village development plans
- Enhancement of CSR initiatives in social development

WHAT I **LEARNED IN**



VENKATESH BABU ARUNACHALAM M.Arch., 2016-18

"My alma mater taught me to be inquisitive and try new things and ideas, to venture out and not stick to the beaten path. To wear many hats and yet succeed in whatever we do. And to follow the college motto: 'Shramam vina na kimapi saadyam'. Nothing is impossible if we put in the hard work."

ing high-end research. The top rank is a testament to our continued efforts in imparting high quality education in this field," says Prof. Ajit K. Chaturvedi, director, IIT Roorkee.

Out-of-the-box thinking, critical reasoning, analytical skills and a problem-solving approach are some of the things architecture students adapt to here. The main stress of the programme, though, is on design being aesthetically impressive and utilitarian—what they build must serve a purpose, something that is ingrained in the minds of students from day one of the course.

Research work and projects keep the students occupied throughout their course of study. While in the 'tinkering lab', equipped with state-of-the-art tools, students work on projects, the well-equipped library offers them sufficient material for research purposes. There are six new labs at the department of architecture and planning now—the virtual reality lab, SPARSH (spatial planning research), urban dynamic lab, civic design lab, industrial design lab and the LID (Laboratory for Integrative Design) lab. One of the new labs to be added to this is the net zero emissions lab, set up under an India-UK programme.

ROORKEE **GOVERNMENT COLLEGES** WITH THE LOWEST COURSE FEE FEE FOR THE ENTIRE COURSE (₹) COLLEGE П **FACULTY OF ARCHITECTURE & EKISTICS.** JAMIA MILLIA ISLAMIA. New Delhi 55.750 2 SIR J.J. COLLEGE OF ARCHITECTURE, Mumbai 183,800 3 291.800 SCHOOL OF PLANNING & ARCHITECTURE, Vijayawada 4 SCHOOL OF PLANNING & ARCHITECTURE, Bhopal 388,000 SCHOOL OF PLANNING & ARCHITECTURE. UNIVERSITY OF MYSORE, Mysuru 477.865

Course fee includes tuition and other fees

WITH THE LOWEST COURSE FEE	+
COLLEGE	FEE FOR THE ENTIRE Course (₹)
SCHOOL OF ARCHITECTURE, IPS ACADEMY, Indore	341,000
WOMEN'S EDUCATION SOCIETY'S SMT. MANORAMABAI MUNDLE COLLEGE OF ARCHITECTURE, Nagpur	427,500
3 BMS COLLEGE OF ARCHITECTURE, Bengaluru	427,850
DEPARTMENT OF ARCHITECTURE, D.Y. PATIL COLLEGE OF ENGINEERING & TECHNOLOGY, Kolhapur	430,000
5 AXIS INSTITUTE OF ARCHITECTURE, Kanpur	474,750

Course fee includes tuition and other fees

0.67

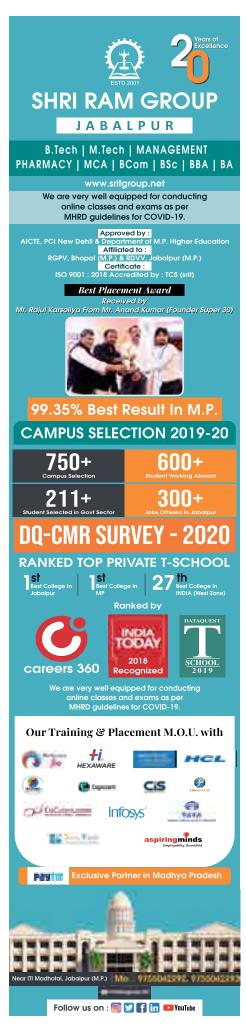
COLLEGE ROLL SCHOOL OF ARCHITECTURE, IPS ACADEMY, Indore 1.06 MBS SCHOOL OF PLANNING & ARCHITECTURE, New Delhi 0.85 BMS COLLEGE OF ARCHITECTURE, Bengaluru 0.82 AXIS INSTITUTE OF ARCHITECTURE, Kanpur 0.79 DEPARTMENT OF ARCHITECTURE, D.Y. PATIL COLLEGE OF

PRIVATE COLLEGES

ENGINEERING & TECHNOLOGY, Kolhapur

Note: *RoI (return on investment) is calculated based on average annual placement salary/ fee for entire course

5	COLLEGES WITH BEST MALE-FEMALE STUDENT RATIO	<u> </u>
	COLLEGE	CITY
1	DEPARTMENT OF ARCHITECTURE, BIT, MESRA	Ranchi
2	SUSHANT SCHOOL OF ART & ARCHITECTURE	Gurugram
3	AMITY SCHOOL OF ARCHITECTURE & PLANNING,	Noida
4	CHITKARA SCHOOL OF PLANNING & ARCHITECTURE	Patiala
5	SCHOOL OF PLANNING & ARCHITECTURE	Bhopal





→ RANKS AND SCORES OF COLLEGES



→ ARCHITECTURE

	OVER- ALL RANK	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			275	260	240	150	275	1,200	800	2,000
\leftrightarrow	1	1	DEPARTMENT OF ARCHITECTURE & PLANNING, IIT ROORKEE, ROORKEE	221.8	219.2	220.6	145.7	230.2	1,037.5	789.6	1,827.1
\leftrightarrow	2	2	SCHOOL OF PLANNING & ARCHITECTURE, NEW DELHI	236.0	209.8	209.6	137.3	204.7	997.4	783.6	1,781.0
\leftrightarrow	3	3	SIR J.J. COLLEGE OF ARCHITECTURE, MUMBAI	228.8	190.2	169.6	106.8	188.7	884.1	785.7	1,669.8
\leftrightarrow	4	4	SCHOOL OF PLANNING & ARCHITECTURE, BHOPAL	208.2	199.6	178.9	106.6	201.1	894.4	662.4	1,556.8
\leftrightarrow	5	5	FACULTY OF ARCHITECTURE & EKISTICS, JAMIA MILLIA ISLAMIA, NEW DELHI	227.9	164.9	156.6	74.2	202.9	826.5	680.0	1,506.5
\leftrightarrow	6	6	DEPARTMENT OF ARCHITECTURE, BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI	212.0	162.5	208.1	85.9	134.3	802.8	675.8	1,478.6
\leftrightarrow	7	7	MANIPAL SCHOOL OF ARCHITECTURE & PLANNING, MANIPAL	198.6	161.7	188.1	72.1	175.4	795.9	636.7	1,432.6
↔	8	8	SCHOOL OF PLANNING & ARCHITECTURE, UNIVERSITY OF MYSORE, MYSURU	189.0	102.2	179.2	78.8	199.5	748.7	660.7	1,409.4
^	9	11	SCHOOL OF PLANNING & ARCHITECTURE, VIJAYAWADA	207.6	219.1	197.9	125.1	214.1	963.8	424.5	1,388.3
_	10	10	BMS COLLEGE OF ARCHITECTURE, BENGALURU	206.1	167.8	147.4	119.9	175.4	816.6	547.0	1,363.6
^	11	12	SUSHANT SCHOOL OF ART & ARCHITECTURE, GURUGRAM	198.3	170.2	149.1	89.4	164.9	771.9	517.1	1,289.0
^	12	15	RV COLLEGE OF ARCHITECTURE, BENGALURU	187.5	167.0	148.8	74.2	168.1	745.6	514.7	1,260.3
^	13	14	AMITY SCHOOL OF ARCHITECTURE & PLANNING, NOIDA	186.0	156.1	168.7	75.8	168.4	755.0	497.0	1,252.0
^	14	16	SCHOOL OF ARCHITECTURE, IPS ACADEMY, INDORE	169.0	99.2	145.0	95.0	173.0	681.2	325.8	1,007.0
_	15	NP	MBS SCHOOL OF PLANNING & ARCHITECTURE, NEW DELHI	150.9	92.7	87.4	57.7	202.9	591.6	369.9	961.5
^	16	17	AAERT & THE SSB FACULTY OF ARCHITECTURE, SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY, SURAT	173.3	140.8	166.2	90.2	164.1	734.6	118.9	853.5
^	17	18	AMITY SCHOOL OF ARCHITECTURE & PLANNING, LUCKNOW	186.9	122.4	193.8	87.8	151.3	742.2	105.2	847.4
^	18	22	AXIS INSTITUTE OF ARCHITECTURE, KANPUR	168.8	88.9	180.8	74.3	167.9	680.7	118.1	798.8
_	19	NP	DEPARTMENT OF ARCHITECTURE, K.L.S. GOGTE INSTITUTE OF TECHNOLOGY, BELAGAVI, KARNATAKA	191.8	89.3	144.4	73.2	137.5	636.2	149.9	786.1
^	20	23	FACULTY OF ARCHITECTURE & PLANNING, PERIYAR Maniammai University, Thanjavur	200.2	139.6	161.6	90.6	132.1	724.1	60.2	784.3
•	21	19	FACULTY OF ARCHITECTURE & PLANNING, INTEGRAL UNIVERSITY, LUCKNOW	174.2	123.1	166.3	94.2	129.1	686.9	92.0	778.9
_	22	NP	M.M. SCHOOL OF ARCHITECTURE, AMBALA	166.9	128.0	198.9	70.7	153.6	718.1	51.2	769.3
•	23	21	PRIYADARSHINI INSTITUTE OF ARCHITECTURE & DESIGN STUDIES, NAGPUR	170.7	145.7	146.5	70.8	116.1	649.8	106.9	756.7
^	24	25	DEPARTMENT OF ARCHITECTURE, D.Y. PATIL COLLEGE OF Engineering & Technology, Kolhapur	154.0	141.6	143.2	84.9	154.8	678.5	70.9	749.4
^	25	26	DAYANANDA SAGAR COLLEGE OF ARCHITECTURE, BENGALURU	169.7	113.4	150.8	84.9	104.4	623.2	120.0	743.2
•	26	24	CHITKARA SCHOOL OF PLANNING & ARCHITECTURE, PATIALA	168.8	149.2	141.8	89.4	135.8	685.0	47.7	732.7
_	27	NP	SCHOOL OF PLANNING & ARCHITECTURE, POORNIMA University, Japur	172.5	125.3	164.3	99.5	128.1	689.7	0.0	689.7
•	28	27	IDEAS-INSTITUTE OF DESIGN EDUCATION AND ARCHITECTURE STUDIES, NAGPUR	126.9	58.6	125.7	18.6	126.3	456.1	92.4	548.5
_	29	NP	ROYAL SCHOOL OF ARCHITECTURE, GUWAHATI	48.6	146.6	186.2	91.0	43.4	515.8	0.0	515.8
_	30	NP	WOMEN'S EDUCATION SOCIETY'S SMT. MANORAMABAI Mundle college of architecture, Nagpur	88.7	103.9	60.4	48.5	84.7	386.2	0.0	386.2

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score



SALIENT FEATURES

- The first engineering college in Kerala to secure accreditation with 'A' Grade by NAAC, under the UGC, Govt. of India.
- Startups Valley Technology Business Incubator a multi-crore project of Govt. of India to create student entrepreneurs, promote small / medium scale industries, and to enhance value-added jobs and services. 30 startup companies on the campus.
- 465-metre skywalk connecting the College with the hostels, world's longest in any educational institution as listed by Arabian Book of World Records.

OTHER HIGHLIGHTS

- Foreign students from Nepal, Kenya & Bangladesh on ICCR Scholarship.
- Students from J & K on Prime Minister's Special Scholarships Scheme.
- The only college in Kerala offering B Tech in Metallurgical & Materials Engineering.
- Wi-Fi campus with 1500 Mbps internet connectivity & State-of-the-art computer network of 1500 systems.
- In-house training and test centre approved by British Council for IELTS.



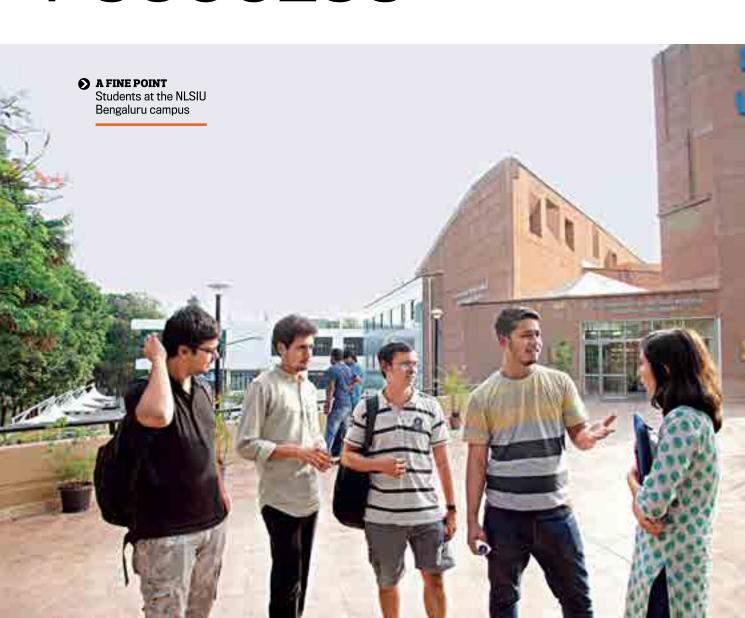
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COURTING SUCCESS

NLSIU Bengaluru, with its sharp focus on cutting-edge practices and small batch sizes, remains ahead of the pack

By Sonali Acharjee





hese days, lawyers don't necessarily come wearing black robes. Legal services are increasingly being dispensed by digital avatars like chat-bots and online forums. Today,

the future of law is being debated around the world—more and more clients want affordable, transparent and prompt legal services and often turn to internet forums or websites for their needs. The digital revolution is even changing the courts—India saw its first virtual divorce during the lockdown, and during this time, the Delhi High Court held 270

virtual sessions. As the digital divide sets in, the law firms that are succeeding are the ones that have embraced the virtual world.

At the National Law School of India University (NLSIU), Bengaluru, the focus is on both the human value of a lawyer and the professional potential of technology. "The idea of a lawyer has evolved in the 34 years since we started out as a university," says Sudhir Krishnaswamy, vice-chancellor of NLSIU. "We still emphasise the power of a good argument, of analysis, exploration and scrutiny—these are things technology cannot [offer] without a human interface."

To familiarise students with digital disruptions, the institute has an LTech (law and technology) Committee, which, for the past five years, has been publishing the Indian Journal of Law and Technology, the nation's first peer-reviewed journal in this field. Members work to increase awareness of legal issues linked to new technology, and through debate and dialogue, students learn to stay up-to-date with the latest developments. At NLSIU, webbased learning was implemented long before it became essential in 2020. The institute has a history of adopting modern practices—when it was founded under N.R. Madhavan Menon in 1986, it was one of the first universities in India to look beyond traditional teaching methods, introducing case studies and group classes.

Nonetheless, the faculty ensures that basic legal practices and approaches are not forgotten. "You have to know the basics—that is the foundation on which you add new skill sets. Simple things like how to write an argument or a legal script, or knowing the founding principles of law in India, should be common knowledge [for students and lawyers]," adds Krishnaswamy. The institute also has a background in social responsibility; it has had a centre for women and law since its inception. Not only is legal aid given to women and those from disadvantaged backgrounds, but legal awareness classes are often held as well.

It is tough to get admission to this university. NLSIU's five-year LLB course has just 80 seats (which might increase to 120 next



🔱 LAW COLLEGES NATIONAL LAW SCHOOL OF INDIA UNIVERSITY, Bengaluru 2 **GUJARAT NATIONAL LAW** UNIVERSITY, Gandhinagar SYMBIOSIS LAW SCHOOL. Pune DR RAM MANOHAR LOHIYA NATIONAL LAW UNIVERSITY, Lucknow **FACULTY OF LAW, BANARAS** HINDU UNIVERSITY, Varanasi 6 NATIONAL LAW UNIVERSITY **ODISHA**, Cuttack RAJIV GANDHI NATIONAL UNIVERSITY OF LAW. PUNJAB, Patiala ILS LAW COLLEGE, Pune **BHARATI VIDYAPEETH (DEEMED** TO BE UNIVERSITY) NEW LAW COLLEGE, Pune 10 **FACULTY OF LAW. UNIVERSITY** OF LUCKNOW, Lucknow





IN COLLEGE



BATCH OF 2008 Author of India's Founding Moment: The Constituition of a Most Surprising Democracy

"My time at NLSIU Bengaluru was truly extraordinary, above all for the peer group that one encountered. The institution, like all great institutions, captured what it meant to learn from one's friends and classmates, how one could grow amid a brilliant and special student community. With the peers that one had, one not only learned to think like a lawyer, but more fundamentally, how to think"

Guruspeak

SUDHIR KRISHNASWAMY Vice-chancellor, National Law School of India University, Bengaluru

"WE ENCOURAGE STUDENTS TO EXPLORE AND INNOVATE IN WHATEVER THEY WISH TO DO"

Three changes made in the past three vears

- The university migrated to online learning in Oct 2019
- The process of shortlisting PhD candidates has been streamlined; now, we offer eight spots but everyone gets a fellowship and personalised mentoring
- Distance-learning programmes have been revamped. These are no longer mere pen and paper programmes but have been expanded to include alumni lectures and hybrid learning methods (between reading and taught classes)

Three new initiatives planned

for the future

- We hope to increase our undergraduate seats from 80 to 120 if the executive council approves of it this year
- Early discussions are on with partner universities in Bengaluru for collaborative academic programmes
- There will be more emphasis on policy engaged research. Some of the subjects will be legal system reforms, labour and work and climate change
- Three emerging trends in legal education

Control Technology will be very significant as a



legal specialisation but it will also grow to have many branches-Al law will be one such branch

- While constitutional law has always been important, the next decade will see lawyers relive and reimagine our founding principles
- OCOVID-19 has disrupted oral arguments--they are measured and shorter now. This will be a tremendous opportunity for young learners to contribute to legal debates over and above automated text

year). The institute maintains there is more scope for personalised teaching with a smaller batch. When assessing potential students, Krishnaswamy says, "It is not only knowledge, but also the passion for the legal profession, the motivation to learn [that we look for]." The strategy seems to be working-NL-SIU has never had less than 100 per cent placements; their graduates are consistently snapped up by the best domestic and global law firms. Starting salaries range from Rs 1519 lakh. However, many do not take the corporate route, choosing instead to pursue further studies or enter legal research. Climate change was a particularly popular topic among students last year—they recognise that environmental advancements need solid legal backing in India.

"We encourage students to explore and innovate in whatever they wish to do," says Krishnaswamy. Indeed, several alumni have succeeded in other fields, such as journalism, community service, publishing,

teaching and even in the restaurant industry. What holds them together, though, is a deep admiration for their alma mater and a bond that goes beyond age or background. It is not uncommon for final-year NLSIU students to be coached for placement interviews or research proposals by those who might have graduated 10 vears ago. It is through these links and the standard of taught courses that NLSIU graduates consistently carve a name for themselves amongst the legal fraternity.

EMERGING COLLEGES IN LAW COLLEGE SYMBIOSIS LAW SCHOOL, Pune 1722.6 2 1392.7 SCHOOL OF LAW, CHRIST UNIVERSITY, Bengaluru 3 **ARMY INSTITUTE OF LAW, Mohali** 1317.4 1286.3 ICFAI LAW SCHOOL, Hyderabad 5 1283.9 INSTITUTE OF LAW, NIRMA UNIVERSITY, Ahmedabad 6 1270.7 LLOYD LAW COLLEGE, Greater Noida 1253.7 RAMAIAH COLLEGE OF LAW, Bengaluru 8 CMR UNIVERSITY SCHOOL OF LEGAL STUDIES, Bengaluru 1226.1 9 1192.0 KLE SOCIETY'S LAW COLLEGE, Bengaluru 1169.4 SCHOOL OF LAW, KIIT (DEEMED TO BE UNIVERSITY), Bhubaneswar

NLSIU has never had less than 100 per cent placement graduates are hired by top domestic and global law firms. Starting salaries range from Rs 15-19 lakh per annum

Colleges whose first batch graduated in or after 2000 were considered

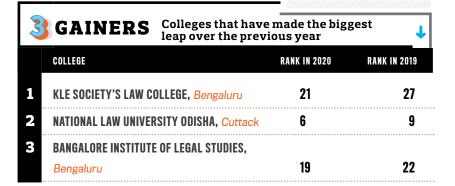




+LAW



NATIONAL LAW SCHOOL OF INDIA UNIVERSITY, BENGALURU



NEW ENTRANTS AMONG THE TOP 25 COLLEGE RANK IN 2020 GUJARAT NATIONAL LAW UNIVERSITY, Gandhinagar 2 DR RAM MANOHAR LOHIYA NATIONAL LAW UNIVERSITY, Lucknow 4 RAJIV GANDHI NATIONAL UNIVERSITY OF LAW, Patiala 7

NLSIU has a history of social responsiblity; it has had a centre for women and law since its inception, where legal aid is given to women and those from disadvantaged backgrounds

PRIVATE COLLEGES WITH THE LOWEST COURSE FEE



	COLLEGE	CITY	FEE FOR THE Entire Course (₹)
1	MANIKCHAND PAHADE LAW COLLEGE	Aurangabad	45,000
2	V.M. SALGAOCAR COLLEGE OF LAW	Panaji	73,480
3	SMT KAMLABEN GAMBHIRCHAND SHAH LAW SCHOOL	Mumbai	77,670
4	VAIKUNTA BALIGA COLLEGE OF LAW	Udupi	82,725
5	ST WILFRED'S COLLEGE OF LAW	Jaipur	87,000

GOVERNMENT COLLEGES WITH THE LOWEST COURSE FEES



	COLLEGE	CITY	FEE FOR THE Entire Course (₹)
1	FACULTY OF LAW, BANARAS HINDU UNIVERSITY	Varanasi	6,846
2	FACULTY OF LAW, ALIGARH MUSLIM UNIVERSITY	Aligarh	9,025
3	KISHINCHAND CHELLARAM LAW COLLEGE	Mumbai	20,650
4	SOUTH CALCUTTA LAW COLLEGE	Kolkata	45,000
5	DR B.R. AMBEDKAR COLLEGE OF LAW	Visakhapatnam	1,50,000



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Rankings & Accolades 2019-20











Key Highlights

- · Association with Society of Indian law firms (SILF), Menon Institute of Legal Advocacy (MILAT), Penn State University-USA, NLSIU, Bangalore and RGNUL, Patiala for academic excellence, research publications and training programes.
- More than 10 selections in last 3 years through Lloyd-Judicial Service Preparation Center.
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→LAW

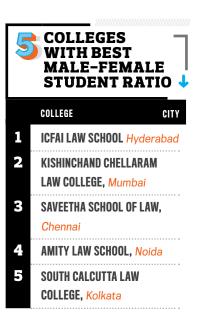
Percentage of colleges that have tie-ups with foreign universities

GOVERNMENT COLLEGES WITH THE BEST VALUE FOR MONEY

	COLLEGE	CITY	Rol
1	FACULTY OF LAW, BANARAS HINDU UNIVERSITY	Varanasi	111.01
2	FACULTY OF LAW, ALIGARH MUSLIM UNIVERSITY	Aligarh	69.81
3	SOUTH CALCUTTA LAW COLLEGE	Kolkata	5.33
4	DR B.R. AMBEDKAR COLLEGE OF LAW	Visakhapatnam	4.48
5	FACULTY OF LAW, UNIVERSITY OF LUCKNOW	Lucknow	3.33
6	NATIONAL LAW SCHOOL OF INDIA UNIVERSITY	Bengaluru	1.70
7	DR RAM MANOHAR LOHIYA NATIONAL LAW UNIVERSITY	Lucknow	1.28
8	GUJARAT NATIONAL LAW UNIVERSITY	Gandhinagar	1.06
9	NATIONAL LAW UNIVERSITY ODISHA	Cuttack	0.96
10	RAJIV GANDHI NATIONAL UNIVERSITY OF LAW, PUNJAB	Patiala	0.86

1	PRIVATE COLLEGES WITH THE BEST VALUE FOR MONEY	1
	COLLEGE CITY	Rol
1	VAIKUNTA BALIGA COLLEGE OF LAW, Udupi	5.80
2	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) New Law College, <i>Pune</i>	4.63
3	MANIKCHAND PAHADE LAW COLLEGE, Aurangabad	4.00
4	ILS LAW COLLEGE, Pune	3.35
5	ST WILFRED'S COLLEGE OF LAW, Jaipur	2.87
6	NEF LAW COLLEGE, Guwahati	2.60
7	BANGALORE INSTITUTE OF LEGAL STUDIES, Bengaluru	1.56
8	ARMY INSTITUTE OF LAW, Mohali	1.12
9	RAMAIAH COLLEGE OF LAW, Bengaluru	1.00
10	LAW COLLEGE DEHRADUN, UTTARANCHAL UNIVERSITY, Dehradun	0.98

Rol (return on investment) is calculated based on the average annual placement salary/fee for entire course



→RANKS AND SCORES OF COLLEGES

→ I. AW

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			210	300	180	240	270	1,200	800	2,000
\leftrightarrow	1	1	NATIONAL LAW SCHOOL OF INDIA UNIVERSITY, BENGALURU	189.2	265.2	165.8	232.6	237.8	1,090.6	800.0	1,890.6
-	2	NP	GUJARAT NATIONAL LAW UNIVERSITY, GANDHINAGAR	183.1	244.9	163.5	203.5	234.9	1,029.9	755.5	1,785.4
\leftrightarrow	3	3	SYMBIOSIS LAW SCHOOL, PUNE	150.1	225.5	159.5	209.9	229.5	974.5	748.1	1,722.6
-	4	NP	DR RAM MANOHAR LOHIYA NATIONAL LAW UNIVERSITY, Lucknow	169.2	225.8	151.4	176.7	191.7	914.8	743.4	1,658.2
\leftrightarrow	5	5	FACULTY OF LAW, BANARAS HINDU UNIVERSITY, VARANASI	175.7	215.2	150.6	170.8	181.4	893.7	744.6	1,638.3
↑	6	9	NATIONAL LAW UNIVERSITY ODISHA, CUTTACK	168.4	218.6	152.5	183.9	234.3	957.7	667.2	1,624.9
-	7	NP	RAJIV GANDHI NATIONAL UNIVERSITY OF LAW, PUNJAB, Patiala	169.0	222.2	157.2	176.7	183.7	908.8	716.0	1,624.8
Ψ	8	4	ILS LAW COLLEGE, PUNE	173.7	195.2	147.8	172.8	192.5	882.0	720.9	1,602.9
•	9	7	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) NEW LAW COLLEGE, PUNE	147.4	201.2	143.2	173.2	233.3	898.3	679.6	1,577.9
\leftrightarrow	10	10	FACULTY OF LAW, UNIVERSITY OF LUCKNOW, LUCKNOW	134.3	192.5	147.1	167.3	194.4	835.6	674.5	1,510.1
•	11	8	FACULTY OF LAW, ALIGARH MUSLIM UNIVERSITY, ALIGARH	141.5	242.8	155.3	163.6	179.5	882.7	599.8	1,482.5
•	12	11	SCHOOL OF LAW, CHRIST UNIVERSITY, BENGALURU	135.5	192.8	161.0	171.7	183.0	844.0	548.7	1,392.7
\leftrightarrow	13	13	DR B.R. AMBEDKAR COLLEGE OF LAW, VISAKHAPATNAM	144.4	176.9	146.8	158.1	180.3	806.5	556.6	1,363.1
\leftrightarrow	14	14	ARMY INSTITUTE OF LAW, MOHALI	133.8	186.9	143.1	157.1	174.5	795.4	522.0	1,317.4
\leftrightarrow	15	15	ICFAI LAW SCHOOL, HYDERABAD	126.1	218.0	149.2	167.1	162.6	823.0	463.3	1,286.3
\leftrightarrow	16	16	INSTITUTE OF LAW, NIRMA UNIVERSITY, AHMEDABAD	127.8	203.5	144.6	206.8	172.7	855.4	428.5	1,283.9
\leftrightarrow	17	17	LLOYD LAW COLLEGE, GREATER NOIDA	128.6	188.6	129.0	171.4	174.5	792.1	478.6	1,270.7
\leftrightarrow	18	18	RAMAIAH COLLEGE OF LAW, BENGALURU	119.7	156.5	147.6	105.8	151.8	681.4	572.3	1,253.7
1	19	22	BANGALORE INSTITUTE OF LEGAL STUDIES, BENGALURU	147.6	111.8	109.5	146.3	182.8	698.0	551.2	1,249.2
Ψ	20	19	CMR LAW SCHOOL, BENGALURU	117.6	178.4	158.7	143.2	136.5	734.4	491.7	1,226.1
1	21	27	K.L.E SOCIETY'S LAW COLLEGE, BENGALURU	125.1	168.7	118.1	157.1	167.4	736.4	455.6	1,192.0
•	22	20	SCHOOL OF LAW, KIIT (DEEMED TO BE UNIVERSITY), Bhubaneswar	94.4	186.6	151.5	165.8	157.3	755.6	413.8	1,169.4
\leftrightarrow	23	23	AMITY LAW SCHOOL, NOIDA	92.9	204.6	132.3	168.4	138.6	736.8	427.4	1,164.2
\leftrightarrow	24	24	SCHOOL OF LAW, IMS UNISON UNIVERSITY, DEHRADUN	115.7	186.9	144.6	153.1	160.1	760.4	349.7	1,110.1
1	25	26	IMS LAW COLLEGE, NOIDA	113.6	182.3	126.7	147.5	152.1	722.2	351.4	1,073.6
•	26	25	ICFAI LAW SCHOOL, DEHRADUN	131.2	166.4	130.6	134.9	138.7	701.8	363.2	1,065.0
↑	27	28	LAW COLLEGE DEHRADUN, UTTARANCHAL UNIVERSITY, DEHRADUN	128.8	185.9	127.9	146.2	174.0	762.8	275.2	1,038.0
-	28	NP	SCHOOL OF LAW, SHARDA UNIVERSITY, GREATER NOIDA	131.7	184.9	141.3	149.4	152.3	759.6	253.7	1,013.3
•	29	21	INDORE INSTITUTE OF LAW, INDORE	96.5	178.9	128.0	149.3	174.0	726.7	267.4	994.1
-	30	NP	AMITY LAW SCHOOL, LUCKNOW	122.1	168.7	145.8	137.7	152.7	727.0	211.4	938.4
-	31	NP	SCHOOL OF LAW, GALGOTIAS UNIVERSITY, GREATER NOIDA	114.0	169.1	143.6	150.4	159.9	737.0	201.0	938.0
-	32	NP	KISHINCHAND CHELLARAM LAW COLLEGE, MUMBAI	176.1	103.2	70.4	69.1	136.2	555.0	382.5	937.5
-	33	NP	ST WILFRED'S COLLEGE OF LAW, JAIPUR	117.9	172.4	145.1	150.5	170.5	756.4	179.3	935.7
\leftrightarrow	34	34	SOUTH CALCUTTA LAW COLLEGE, KOLKATA	120.3	90.0	85.9	138.8	143.6	578.6	351.3	929.9
Ψ	35	31	SEEDLING SCHOOL OF LAW & GOVERNANCE, JAIPUR	127.1	188.7	149.1	141.2	129.8	735.9	187.1	923.0
Ψ	36	29	V.M. SALGAOCAR COLLEGE OF LAW, PANAJI	123.4	143.2	84.9	117.6	116.4	585.5	336.7	922.2
1	37	40	SAVEETHA SCHOOL OF LAW, CHENNAI	116.7	188.2	151.2	176.7	128.0	760.8	144.3	905.1
Ψ	38	33	MANIKCHAND PAHADE LAW COLLEGE, AURANGABAD	120.7	130.4	115.3	88.0	141.2	595.6	299.1	894.7
Ψ	39	38	CHANDERPRABHU JAIN COLLEGE OF HIGHER STUDIES & SCHOOL OF LAW, NEW DELHI	134.0	166.0	103.2	151.6	136.4	691.2	200.7	891.9
•	40	32	KLE SOCIETY'S S.A. MANVI LAW COLLEGE, GADAG, KARNATAKA	115.8	94.5	132.0	100.8	113.5	556.6	334.7	891.3

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding-off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score



→ MASS COMMUNICATION



INDIAN INSTITUTE OF MASS

MEDIA

IIMC Delhi doesn't just focus on teaching its students journalism, but also on enriching their understanding of the world

By Kaushik Deka



wenty-four-year old Krishna Raj, a commerce graduate from Delhi University, had joined the

Indian Institute of Mass Communication (IIMC), Delhi, in April 2019 with just one aim—to study sports journalism. Nine months in, though, Raj can also write and research on environment, a subject he was not well-versed with. It's not the lush green campus of the institute that motivated Raj to dabble in environmental journalism. It was the academic rigour of the English journalism (EJ) course at the IIMC, which prepares students to break barriers and practise professional versatility.

That's not the only advantage though. In a pandemic-hit year, which saw the media industry cutting salaries and laying off

employees, Raj managed to get recruited by a digital news platform at a salary of Rs 4.5 lakh per year. His batchmate, Himanshi Tiwari, bagged an internship with BBC News. "When I joined IIMC, I was not sure if a nine-month course would be able to teach me enough about journalism. But the EJ course is designed to offer the best of journalism in a short duration," says Tiwari.

The PG diploma course in EJ is the flagship course of the IIMC, which also offers a PG diploma in print journalism in various languages, radio and TV journalism, and advertising and public relations.

With shifts in both presentation and consumption of news, the course is designed to train its students on the various aspects and techniques of evidence-based storytelling. The course lays impor-



tance on practical experience, focused on developing a student's reporting and researching skills. EJ students even get opportunities to visit newsrooms of reputed media houses, both from print and TV.

Apart from news, EJ students are given training in the fields of public health and child rights issues, media laws and documentary-making. "During the course tenure, students are given practical, ethical and technical knowledge apart from hands-on workshops to tell stories through text, images, audio and video," says Professor Surbhi Dahiya, course director, department of English journalism.

In November 2019, Dahiya organised a workshop on 'Drone Journalism', with three resource persons

COMMUNICATION (IIMC), NEW DELHI



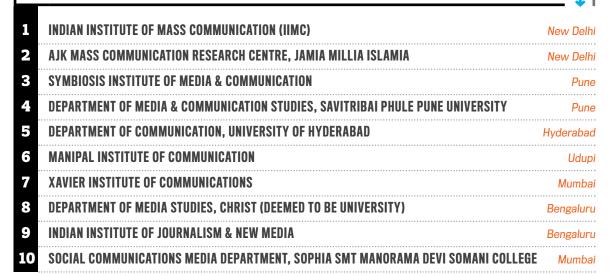
RAJWANT RAWAT

from air force and media. Another workshop was conducted in the same month on mobile journalism. "The objective of these workshops is to not just help students learn new technologies, but to engage them in healthy debates over ethical issues related to new practices in journalism," says Dahiya. Last year, the EJ department also organised a special lecture on investigative reporting delivered by Bill Hinchberger, former international correspondent of the *Financial Times* and *Business Week*.

EJ students excel in co-curricular activities, too; winning awards in various inter-college events. In January, two students secured first position in an English debate competition at the annual cultural festival "ALOHA 2020" organised by Delhi Metropolitan Education (DME), Noida. Another student won the first prize at a postermaking competition organised by the Union ministry of petroleum. The teachers at IIMC, too, have

TOP

10 COLLEGES





EMERGING COLLEGES OF THIS CENTURY DEPARTMENT OF MEDIA STUDIES. CHRIST (DEEMED TO BE UNIVERSITY), Bengaluru INDIAN INSTITUTE OF JOURNALISM & NEW MEDIA. Bengaluru MANORAMA SCHOOL OF COMMUNICATION, KISHINCHAND CHELLARAM COLLEGE, Mumbai MADRAS CHRISTIAN COLLEGE (AUTONOMOUS). Chennai Note: Colleges whose first batch graduated in or

been bringing glory to the institute on a global platform. Last year, Dahiya presented a research paper in the fifth World Journalism Education Congress (WJEC) held at the Paris-Dauphine University. She also won first position at Laureate of the Community leadership contest at the WJEC Whova contest. In fact, IIMC is known for its world-class team of faculty and experts who guide and equip students for the challenges they will face in the field of journalism.

But IIMC is not just about journalism, it focuses on enriching a student's overall understanding of the world. During an educational trip to McLeodganj last year, they had an

<u>Guruspeak</u>

K.S. DHATWALIA, Director General, IIMC

Three things done in the past three years

- On November 15, 2018, the ministry of human resource development issued a letter of intent for the conversion of IIMC into 'Deemed to be University', subject to the fulfilment of certain conditions within a period of three years. Work is on towards fulfilling those conditions.
- O Three master's programmes in health communications, new media communication and media and communication governance in IIMC Delhi; a master's programme in folk media communication in IIMC Dhenkanal; and a master's programme in community media in IIMC Kottayam, are set to be launched. Five departments have been notified. and the syllabuses for three of the five courses have been finalised.



after 2000 were considered for this ranking

The institute is in the process of filling up vacancies for professors. associate professors and assistant professors, and the selection process is expected to be completed by the end of September.

Three things planned for the future

To fulfil the conditions to become a 'deemed to be university', the institution needs to create necessary infrastructure facilities such as academic buildings, central library, teacher's residence and sports areas. The

management is moving forward with all seriousness to achieve these goals across all centres.

- Since infrastructure facilities, the level of teaching-learning processes, and input-output-outcome ratio are not the same in regional centres as compared to in Delhi, there is an acute need for the standardisation of norms and facilities. A committee is looking into sorting out this issue at the earliest.
- Construction of physical infrastructure is more or less completed in Aizawl and is in progress in Jammu.

Three emerging trends in media education

The pandemic will have its fallout on media education as well. With increasing dependence on online modes of teaching and learning processes,

- more reliance on a blended mode of education and distance learning will become the norm.
- The media dynamics are undergoing a paradigm shift from print to non-print modes, with an emphasis on the importance of digital and social media. The students of iournalism and mass communication need to be trained in the new trends. They need to be more tech-savvy to be able to handle the pressures and requirements of composite newsrooms, where all forms of print, electronic and digital journalism synergise.
- The massive job cuts, and the financial and operational problems of media houses will impact fresh graduates. Media education will have to equip freshers now with an ability to tell a story most succinctly.

COLLEGES WITH THE LOWEST COURSE FEE

1	J LOWEDI COOKDETEE	_	
	COLLEGE	FEE FO	R ENTIRE JURSE (₹)
1	DEPARTMENT OF MASS COMMUNICATION, ALIGARH MUSLIM UNIVERSITY, <i>Aligarh</i>		8,025
2	MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN, Chandigarh	2	4,490
3	STANI MEMORIAL PG COLLEGE, Jaipur	4	6,000
4	DEPARTMENT OF COMMUNICATION, UNIVERSITY OF HYDERABAD, Hyderabad	5	6,000
5	AJK MASS COMMUNICATION RESEARCH CENTRE, Jamia Millia Islamia, New Delhi	7	77,010
6	DEPARTMENT OF MEDIA & COMMUNICATION STUDIES, SAVITRIBAI PHULE PUNE UNIVERSITY, Pune	8	4,000
7	SCHOOL OF MEDIA & COMMUNICATION STUDIES GALGOTIAS UNIVERSITY, Greater Noida	8	7,000
8	SRI DHARMASTHALA MANJUNATHESHWARA College (Autonomous), <mark>Ujire, Karnataka</mark>	9	1,290
9	VPM'S K.G. JOSHI COLLEGE OF ARTS & COMMERCE, Thane	9	9,414
10	KISHINCHAND CHELLARAM COLLEGE, Mumbai	10	1,735

Course fee includes tuition and other fees

COLLEGES WITH BEST VALUE FOR MONEY

	BESI VALUE FUR MUNEY	*
	COLLEGE	Rol
1	MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN, Chandigarh	12.25
2	STANI MEMORIAL P.G. COLLEGE, Jaipur	11.41
3	DEPARTMENT OF COMMUNICATION, University of hyderabad, <i>Hyderabad</i>	6.89
4	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), <mark>Ujire, Karnataka</mark>	6.57
5	DEPARTMENT OF MEDIA & COMMUNICATION STUDIES, SAVITRIBAI PHULE PUNE UNIVERSITY Pune	5.95
6	AJK MASS COMMUNICATION RESEARCH Centre, Jamia Millia Islamia, New Delhi	4.87
7	KISHINCHAND CHELLARAM COLLEGE, Mumbai	4.18
8	INDIAN INSTITUTE OF MASS Communication (IIMC), New Delhi	3.66
9	DEPARTMENT OF MEDIA STUDIES, CHRIST (DEEMED TO BE UNIVERSITY), <mark>Bengaluru</mark>	2.42
10	VPM'S K.G. JOSHI COLLEGE OF ARTS & COMMERCE Than	e 2.01

Rol (return on investment) is calculated based on average annual placement salary/ fee for the entire course

WHAT I LEARNED IN COLLEGE



ANSHU GUPTA Founder director, Goonj, Ramon Magsaysay award winner; Hindi Journalism (1990), Ad & PR (1991)

"IIMC accepted me, a smalltown, Hindi-speaking graduate, in the system... I don't want IIMC to become a place for those who can afford private colleges, I want it to be open for middle-class, passionate people"

5 Colleges with best male-female student ratio

1	INDIAN INSTITUTE OF MASS COMMUNICATION (IIMC)	
2	VPM'S K.G. JOSHI COLLEGI ARTS & COMMERCE	OF Thane
3	JAGRAN SCHOOL OF JOURN COMMUNICATION	ALISM & Bhopal
4	SCHOOL OF MASS COMMUI	
5	AJK MASS COMMUNICATIO Research Centre, Jamia Islamia	

audience with His Holiness the Dalai Lama.

IIMC has six centres—in Delhi, Dhenkanal, Aizawl, Kottayam, Amaravati and Jammu. The syllabus is reviewed annually to keep it relevant. The courses offered by the institute represent a meaningful blend of classroom teaching, rigorous exercises, lab journals and field visits. It has its own community radio station and a Community Radio and Research Centre, where the training ranges from content and resourcegeneration to learning about technology. Students are encouraged to establish their own community radio stations. It also has a vast library, which, the institute claims, has the largest collection of specialised study material for mass communications.



→ RANKS & SCORES OF COLLEGES



→ MASS COMMUNICATION

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL SCORE
	2020			180	300	210	180	330	1,200	800	2,000
\leftrightarrow	1	1	INDIAN INSTITUTE OF MASS COMM. (IIMC), NEW DELHI	150.2	258.3	167.0	156.6	293.9	1,026.0	796.3	1,822.3
\leftrightarrow	2	2	AJK MASS COMMUNICATION RESEARCH CENTRE, JAMIA MILLIA ISLAMIA, NEW DELHI	129.0	255.7	189.8	145.3	278.0	997.8	785.9	1,783.7
^	3	4	SYMBIOSIS INSTITUTE OF MEDIA & COMMUNICATION, PUNE	131.9	220.4	164.6	134.5	241.6	893.0	716.4	1,609.4
^	4	7	DEPARTMENT OF MEDIA AND COMMUNICATION STUDIES, SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE	135.0	185.0	125.7	126.8	254.0	826.5	781.8	1,608.3
•	5	3	DEPARTMENT OF COMM., HYDERABAD UNI., HYDERABAD	140.7	219.8	172.3	138.7	213.2	884.7	719.6	1,604.3
\leftrightarrow	6	6	MANIPAL INSTITUTE OF COMMUNICATION, UDUPI	118.9	216.3	183.4	141.2	235.9	895.7	683.5	1,579.2
•	7	5	XAVIER INSTITUTE OF COMMUNICATIONS, MUMBAI	103.1	193.0	128.6	131.6	228.9	785.2	746.9	1,532.1
\leftrightarrow	8	8	DEPTARTMENT OF MEDIA STUDIES, CHRIST, BENGALURU	107.8	209.1	171.9	104.8	227.3	820.9	627.7	1,448.6
\leftrightarrow	9	9	INDIAN INSTITUTE OF JOURNALISM & NEW MEDIA, BENGALURU	118.5	132.6	140.0	109.2	216.8	717.1	725.1	1,442.2
\leftrightarrow	10	10	SOCIAL COMM. MEDIA DEPT., SOPHIA, SMT MANORAMA DEVI Somani College, Sophia Polytechnic, Mumbai	89.0	179.2	141.0	136.9	217.8	763.9	676.9	1,440.8
^	11	12	MANORAMA SCHOOL OF COMM. (MASCOM), KOTTAYAM	89.7	179.2	138.6	111.7	231.0	750.2	689.3	1,439.5
^	12	13	AMITY SCHOOL OF COMMUNICATION, NOIDA	85.8	192.7	144.2	126.5	228.3	777.5	595.5	1,373.0
^	13	14	KISHINCHAND CHELLARAM COLLEGE, MUMBAI	89.8	182.8	115.1	115.8	230.0	733.5	630.1	1,363.6
•	14	11	MADRAS CHRISTIAN COLLEGE (AUTONOMOUS), CHENNAI	117.4	192.8	139.2	115.9	203.4	768.7	547.8	1,316.5
^	15	17	ST JOSEPH COLLEGE OF COMMUNICATION, KOTTAYAM	81.8	187.4	162.2	134.7	184.5	750.6	524.9	1,275.5
^	16	19	ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	100.5	190.0	146.3	132.2	195.5	764.5	507.0	1,271.5
•	17	16	APEEJAY INSTITUTE OF MASS COMMUNICATION, NEW DELHI	84.3	183.5	142.3	104.4	189.8	704.3	559.2	1,263.5
•	18	15	DEPT OF MASS COMMUNICATION, AMU, ALIGARH	120.4	176.5	140.6	116.6	199.0	753.1	508.4	1,261.5
•	19	18	SCHOOL OF JOURNALISM & MASS COMMUNICATION, INSTITUTE OF MANAGEMENT STUDIES, NOIDA	82.5	182.8	109.5	119.5	126.3	620.6	592.2	1,212.8
1	20	22	SCHOOL OF MASS COMM., IMS UNISON UNI., DEHRADUN	103.8	131.1	149.5	84.0	180.5	648.9	472.5	1,121.4
•	21	20	NSHM SCHOOL OF MEDIA & COMMUNICATION, KOLKATA	87.8	194.6	141.0	133.9	155.7	713.0	402.9	1,115.9
•	22	21	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), UJIRE, KARNATAKA	90.2	91.4	153.3	117.2	210.8	662.9	443.0	1,105.9
\leftrightarrow	23	23	AMITY SCHOOL OF COMMUNICATION, LUCKNOW	87.8	184.1	164.8	126.0	185.1	747.8	352.1	1,099.9
1	24	28	JAGRAN SCHOOL OF JOURNALISM & COMM., BHOPAL	91.9	209.1	152.7	97.8	172.5	724.0	279.1	1,003.1
1	25	27	MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN, CHANDIGARH	89.7	59.6	123.1	123.0	185.1	580.5	385.3	965.8
-	26	NP	DEPT OF MEDIA STUDIES, JAIN UNI, BENGALURU	92.9	191.5	147.2	132.4	221.1	785.1	141.5	926.6
1	27	29	DOON BUSINESS SCHOOL, DEHRADUN	72.8	185.2	146.6	118.8	188.1	711.5	210.8	922.3
-	28	NP	NATIONAL SCHOOL OF JOURNALISM & PUBLIC DISCLOSURE, BENGALURU	69.7	121.5	139.7	127.6	204.5	663.0	251.1	914.1
^	29	32	AMITY SCHOOL OF COMMUNICATION, GWALIOR	85.7	141.3	143.1	111.9	175.1	657.1	256.7	913.8
1	30	33	ST ALOYSIUS COLLEGE (AUTONOMOUS), MANGALURU	85.9	129.4	168.0	127.7	160.2	671.2	235.7	906.9
^	31	34	NATIONAL INST. OF MASS COMM. & JOURNALISM, AHMEDABAD	70.9	145.1	67.4	66.6	187.0	537.0	258.8	795.8
-	32	NP	SCHOOL OF MEDIA AND COMMUNICATION STUDIES GALGOTIAS UNIVERSITY, GREATER NOIDA	84.8	165.2	96.0	61.6	119.8	527.4	252.4	779.8
•	33	25	SCHOOL OF MEDIA STUDIES, JAIPUR NATIONAL UNI., JAIPUR	86.0	175.8	150.8	128.6	176.8	718.0	57.3	775.3
-	34	NP	STANI MEMORIAL PG COLLEGE, JAIPUR	94.4	186.2	150.4	127.0	203.4	761.4	0.0	761.4
•	35	30	CHITKARA SCHOOL OF MASS COMMUNICATION, PATIALA	78.1	163.9	151.8	125.4	175.5	694.7	0.0	694.7

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score





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BATCH COMMENCES: AUGUST 2020

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CATERING TO THE FUTURE

A constant thirst to innovate, broaden its students' horizons and a competitive streak make IHM Pusa the top institute in the field

By Shelly Anand





10 COLLEGES

- **INSTITUTE OF HOTEL MANAGEMENT. CATERING &** NUTRITION. Pusa. New Delhi
- **WELCOMGROUP GRADUATE SCHOOL OF HOTEL** ADMINISTRATION, Manipal, Karnataka
- INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOGY & APPLIED NUTRITION. Mumbai
- INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOGY & APPLIED NUTRITION, Bengaluru
- INSTITUTE OF HOTEL MANAGEMENT CATERING TECHNOLOGY & **APPLIED NUTRITION.** Hyderabad
- BANARSIDAS CHANDIWALA INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, New Delhi
- INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOGY & APPLIED NUTRITION. Chennai
- INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOGY & APPLIED NUTRITION, Lucknow
- **ARMY INSTITUTE OF HOTEL MANAGEMENT & CATERING** TECHNOLOGY, Bengaluru
- INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOGY & APPLIED NUTRITION, Kolkata

₹4,78,245 FEE OF TOP 10 **COLLEGES**

LARY EARNED BY GRADUATES **OF TOP 10 COLLEGES**

Course fee includes tuition and other fees



hen the lockdown was announced on March 24, all educational institutes had to shut down their

campuses overnight. The Institute of Hotel Management, Catering & Nutrition (IHM), Pusa, Delhi, had just finished classes for its final and second-year students who were gearing up for their exams. They had

to adapt quickly. The classes for the first-year and diploma students were moved online and conducted through the 'flip classroom mode' without much preparation. Kamal Kant Pant, principal, IHM Pusa, says, "The flip side of the situation created by Covid is that the faculty and staff of the institute have become tech-savvy and are willing to go online for teaching and transacting business."

With a strong legacy and an

engaged alumni, IHM Pusa has always been a frontrunner and the most preferred college for those keen to pursue a career in hospitality management. So, what makes it special? A couple of things, in fact, says Pant. "We have a committed board of governors chaired by the tourism secretary, along with an eclectic mix of top-ranking bureaucrats, educationists and stalwarts from the hospitality industry," he says.



→ HOTEL MANAGEMENT No. IHM, PUSA



TOP

5

EMERGING COLLEGES OF THE CENTURY

П BANARSIDAS CHANDIWALA INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, New Delhi

2 SCHOOL OF HOSPITALITY AND TOURISM STUDIES, D.Y. PATIL UNIVERSITY, Navi Mumbai

3 **AMITY SCHOOL OF HOSPITALITY, Noida**

4 CHITKARA SCHOOL OF HOSPITALITY, Rajpura, Punjab

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY. Pune

> Colleges whose first batch graduated in or after 2000 were considered

Guruspeak

KAMAL KANT PANT, Principal, Institute of Hotel Management, Catering & Nutrition, Pusa, New Delhi

Three new things done in the past three years

- Added short-term courses, like multi-cuisine cooking Undertaken initiatives, like 'Think Responsible Act, Sustainable Project', for sustainability practices
- O Won appreciation for 'Feed the Planet Programme' for reducing plate waste

Three new things planned for the **future**

O A tourism awareness programme for rickshaw-pullers and people working as coolies

and taxi-drivers near Delhi's Red Fort area.

- O A webinar series on getting to know the ingredients and cuisines of Delhi and Sikkim
- Plans to take learning content online to prepare for any other eventuality like Covid

Three emerging trends in hotel management education

Studentteacher interaction for classes-especially theoretical, conceptual and on management-on virtual platforms Incorporating



the use of emerging technique of 'computational gastronomy' to make blueprints of new dishes. It will enable wider appeal among a wider audience.

Switching to continuous assessment instead of term-end assessment to utilise the academic time effectively. There will also be emphasis on managing hybrid and digitalised guest experience and virtual communities.

With trained faculty, innovative pedagogical methods and a focus on personality development, IHM Pusa is the first HACCP (hazard analysis and critical control points)-certified institute and, among all IHM branches, its faculty members have the maximum number of research papers published in national and international journals. In the past three years, though, no new courses at the undergraduate, diploma or certificate level have been introduced by the institute under the National Council for Hotel Management (NCHM). Under the capacity-building service providers (CBSP), however, several short-term courses and new subjects have been initiated under the tourism ministry's 'Hunar se rozgar tak' (from talent to employment) initiative to create employable skills among youth belonging to the economically-weaker strata of society, so that students get exposure to industry operations. "We have undertaken initiatives to reduce plate waste at the institute, including the 'Think Responsible, Act Sustainable Project' and 'Feed the Planet' programmes. Under the 'Ek Bharat, Shreshth Bharat' scheme, we are promoting Sikkim's culture and cuisine," says Pant. There are also 10 clubs for students to explore their interests, such as taster's club, decor team, service team, food production team, asavari music team, panch tatva, scriptures and photography.

IHM Pusa has tie-ups and collaborations with institutes such as ALMA The International School of Italian Cuisine, Italy, to promote cross-cultural culinary exchanges and with the Korean Food Promotion Institute (KFPI) to promote Korean cuisine and culture among students. "We have signed an

WHAT I LEARNED IN COLLEGE



CHEF MANJIT SINGH GILL

Corporate chef, ITC Hotels, 1974 batch

"My alma mater may have the advantage of location and patronage of the government, but the real differentiator is the magic that happens at the ground level, where the vision and directions transform into reality. Each member of the IHM Pusa team is motivated, courageous, and empowered"



CATERING SCIENCE & HOTEL MANAGEMENT DEPARTMENT, BISHOP APPASAMY COLLEGE OF ARTS & SCIENCE.

Coimbatore

2 SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE.

Coimbatore

- ORIENTAL SCHOOL OF HOTEL MANAGEMENT, Wayanad
- 4 DEPARTMENT OF HOTEL MANAGEMENT, T. JOHN COLLEGE, Bengaluru
- 5 AMRAPALI INSTITUTE OF Hotel Management.

Haldwani, Uttarakhand



COLLEGES WITH THE LOWEST COURSE FEE



	• ======= •	
	COLLEGE	FEE FOR ENTIRE Course (₹)
1	CATERING SCIENCE & HOTEL MANAGEMENT DEPARTMENT, BISHOP APPASAMY COLLEGE OF ARTS AND SCIENCE, Coimbatore	114,000
2	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), INSTITUTE OF HOTEL MANAGEMENT & CATERING TECHNOLOGY, Pune	1,320,000
3	DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS & SCIEN (AUTONOMOUS), Coimbatore	CE 168,000
4	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE, C	oimbatore 177,000
5	SRI KRISHNA ARTS AND SCIENCE COLLEGE (AUTONOMOUS), Coimbatore	235,000
6	AMRAPALI INSTITUTE OF HOTEL MANAGEMENT, Haldwani, Uttarakhand	238,500
7	UNIVERSITY INSTITUTE OF TOURISM & HOSPITALITY Management, Chandigarh University, <mark>Mohal</mark> i	
8	DR N.G.P. ARTS & SCIENCE COLLEGE, DEPARTMENT OF CATERING SCIENCE & HOTEL MANAGEMENT, Coimbatore	244,800
9	UEI GLOBAL EDUCATION, <mark>Jaipur</mark>	252,132
10	C.T. INSTITUTE OF HOTEL MANAGEMENT, Jalandha	r 253,800

Note: Course fees include tuition and other fees

MoU with KFPI under which a KFPI-sponsored Korean cuisine chef will take sessions for two months at IHM Pusa on various main courses, snacks and bakery items," says Pant. The institute, in fact, lays a lot of emphasis on its students participating in culinary competitions, both national and international, and the faculty and students work as a team to prepare for such challenges. For instance, IHM Pusa students frequently participate in World Skills Competition in categories such as food production, food and beverage, and landscaping. One of the students won a medallion at the

World Skills Competition held in Abu Dhabi, UAE, in Restaurant Skills in 2018. Closer home, this year, students participated in the inter-IHMs Bakery Skill Competition at CIHM, Chandigarh, and an IHM Pusa student won the top prize. Another IHM Pusa student won the Swachhata Action Plan 2019 organised by the institute.

When it comes to placements, the top campus recruiters are The Oberoi Group, Taj Hotels, ITC, Marriott Hotels, Hilton Hotels & Resorts, Lemon Tree Hotels, Shopper's Stop and Jubilant Foodworks, to name a few. The average







COLLEGES WITH BEST VALUE FOR MONEY



	COLLEGE	Rol
1	CATERING SCIENCE & HOTEL MANAGEMENT DEPARTMENT, BISHOP APPASAMY COLLEGE OF ARTS & SCIENCE, Coimbatore	1.89
2	UNIVERSITY INSTITUTE OF TOURISM & HOSPITALITY MANAGEMENT, CHANDIGARH UNIVERSITY, Mohali	1.81
3	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), Institute of Hotel Management & Catering Technology, <i>Pune</i>	1.36
4	AMRAPALI INSTITUTE OF HOTEL MANAGEMENT, Haldwani	1.27
5	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE, Coimbatore	1.23
6	INSTITUTE OF HOTEL MANAGEMENT, CATERING & NUTRITION Pusa, New Delhi	i, 1.11
7	INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOGY APPLIED NUTRITION, Lucknow	Y & 1.07
8	INSTITUTE OF HOTEL MANAGEMENT, CATERING TECHNOLOG [®] APPLIED NUTRITION, <mark>Bengaluru</mark>	Y & 1.05
9	FACULTY OF HOSPITALITY & TOURISM MANAGEMENT, ICFAI UNIVERSITY SIKKIM, Gangtok	1.04
10	SCHOOL OF TOURISM AND HOSPITALITY, SANSKRITI University, <mark>Mathura</mark>	1.03
_		

Rol (return on investment) is calculated based on average annual placement salary/ fee for entire course salary for 2017-18 was Rs 2,86,538 per annum and Rs 3,11,588 per annum for 2018-19.

training

Not one to simply rest on its laurels, the institute is always on the lookout for new styles of learning, participating in more competitions and creating awareness drives on social issues besides letting students innovate in kitchens and laboratories. "Apart from taking the learning content online, we plan to engage a dozen practising and freelance professionals as adjunct faculty. This will help us manage the necessary contact hours with the students in additional groups and classes that have emerged following the social distancing norms. We are also working out a system to ensure there is a minimum of six feet space between two students attending practical classes," adds Pant. Holding webinars for students with eminent speakers and stalwarts from the hospitality sector with academy and industry perspective is also in the pipeline.

→ RANKS & SCORES OF COLLEGES

→ HOTEL MANAGEMENT

Note 1 1 Inst. of hotel momt, catering & nutrition, pusa, delain 180 270 240 210 300 1,200 800 2,000 200												
→ 1 1 INST.OF HOTEL MONT, CATERING & NUTRITION, PUISA, DELIN 18.8 22.18.1 775.4 186.4 28.1 30.0 1.20.0 30.0 2.00.0 → 2 2 WELCOMGROUP GRAD, SCHOOL OF HOTEL ADMIN, MARIPAL 122.7 196.5 171.9 150.9 279.6 921.7 771.7 1883.4 ↔ 3 3 IMM, MINERAL 122.7 196.5 171.9 150.9 279.6 921.7 771.7 1883.4 ↔ 5 5 5 IMM, WIRRARD 126.9 153.7 1710.9 141.0 238.7 372.2 784.8 1570.0 ↔ 6 6 BAMARASIDAS CHAMDIWALA INST. OF HOTEL 124.8 186.7 173.2 129.7 208.8 421.4 150.9 278.0 221.3 750.0 133.4 143.9 209.0 791.0 273.5 152.5 ↔ 7 7 7 771.0 133.4 143.9 209.0 791.0 233.5 152.5 ↔ 7 9 9 AMAY INSTOF HOTEL MOMIT CH		RANK		COLLEGE AND CITY		ACADEMIC Excellence		PERSONALITY & LEADERSHIP DEVELOPMENT				OVERALL Score
→ 2 2 2 VELCOMORDOUP GRAD. SCHOOL OF HOTEL ADMIN, MANUAL 122.7 196.5 171.9 150.9 279.6 921.7 771.7 1888.4 ↔ 3 3 3 MIN, MINISTAL 126.9 159.7 170.9 141.0 238.7 877.2 784.8 1,570.0 ↔ 5 5 5 19.0 MIN, PERCALERIO 140.7 177.5 176.0 141.0 238.7 837.2 784.8 1,570.0 ↔ 6 6 BARARASIDAS CHANDINALA INST. OF HOTEL 124.8 184.7 173.2 129.7 208.9 921.3 705.3 155.5 ↔ 7 7 7 7 19.0 0.137.4 143.9 209.0 791.0 333.5 155.5 ↔ 7 7 7 7 7 7 7 7 74.9 142.2 ↔ 9 9 ARMY INST OF HOTEL MGMT. CATERING TECH., DEVICIAL DEVICE ADMIN. CHRIST ININ, BURGALURU 101.3 179.3 180.6 172.7 174.2 114.2 ↔ 1		2020			180	270	240	210	300	1,200	800	2,000
→ 3 3 IHM, MUMBAI 131.8 188.3 157.0 155.4 243.7 878.2 793.8 1570.0 ↔ 4 4 HIM, STERALUBU 126.9 159.7 170.9 141.0 238.7 837.2 764.9 1502.1 ↔ 5 5 HIM, WIRESANDA 140.7 177.5 176.0 149.9 200.8 844.9 734.4 1573.3 ↔ 7 7 HIM, CHEMBAI 124.7 176.0 137.4 143.9 209.0 791.0 733.5 1526.5 ↔ 8 IIIM, LICKROW 116.1 167.2 144.1 129.3 191.1 747.8 714.9 442.7 ↔ 9 9 ARBLY MIST OF HOTEL MOMI, CHRIST UNI, BENGALURU 101.3 179.3 180.6 128.7 227.2 2817.1 747.8 744.8 133.2 193.7 683.3 727.5 140.8 141.2 181.1 192.2 141.8 131.2 193.7 683.3 727.5 140.8 141.2 141.8 131.2	↔	1	1	INST. OF HOTEL MGMT, CATERING & NUTRITION, PUSA, \ensuremath{DELHI}	148.4	218.1	179.4	166.4	268.1	980.4	794.6	1,775.0
→ 4 4 HIMA, BERBALUBU 126.9 159.7 170.9 141.0 238.7 784.9 18021 ↔ 5 5 HIMA, WYBERABAD 140.7 177.5 176.0 149.3 200.8 844.9 734.4 15783 ↔ 6 6 BARAMASIDIAS CAMIDIWALA INST. OF HOTEL MOMENT & CATERING TECH, SEW DELHI 124.7 176.0 137.4 143.3 208.0 791.0 733.5 1526.5 ↔ 7 7 IMMA, CHENMAN 124.7 176.0 137.4 143.9 209.0 791.0 733.5 1526.5 ↔ 9 9 ARMY INST OF HOTEL MOMT & CATERING TECH, SEWBALURU 101.3 179.3 180.6 126.7 227.2 807.1 600.5 1.47.2 ↔ 10 10 11M. JOKARATA 178.3 180.8 186.0 188.9 808.2 254.8 1382.3 ↔ 11 11 11 11 10 FOTE HOTEL MOMT, CHRIST UNI, BERGALURU 94.2 176.3 180.8 186.9 180.2 274.8 173.8 661.8	↔	2	2	WELCOMGROUP GRAD. SCHOOL OF HOTEL ADMIN, MANIPAL	122.7	196.6	171.9	150.9	279.6	921.7	771.7	1,693.4
→ 5 5 IHM, HYDERBAID 140.7 177.5 176.0 149.9 200.8 844.9 734.4 L573.3 → 6 6 BAMARASIDAS CHANDIWALA INST. OF HOTEL MONTA CATERING TECH, NEW RICKIN 124.7 176.0 137.4 143.9 208.0 791.0 733.5 L526.5 → 7 7 IHM, CHEKRAI 124.7 176.0 137.4 143.9 208.0 791.0 733.5 1526.5 → 0 8 IHM, LUCKROW 116.1 167.2 144.1 129.3 191.1 747.8 714.9 1462.7 → 10 10 HM, KOLLKAIA 136.4 107.2 114.8 131.2 193.7 680.2 574.8 134.0 → 11 11 DEPT OF HOTEL MGMT, CHRIST UNI, SCHEALURU 91.2 176.3 180.8 186.0 188.9 683.2 274.8 383.2 272.8 1.4 18.0 18.0 18.0 188.9 680.2 574.8 383.2 → 13 13 11M. REDEPAL 20.0	↔	3	3	IHM, MUMBAI	131.8	188.3	157.0	155.4	243.7	876.2	793.8	1,670.0
→ 6 6 BANARASIDAS CHANDIWALA INST. OF HOTEL 124.8 184.7 173.2 129.7 208.9 821.3 705.3 1526.6 ← 7 7 1 HM. CHENNA 124.7 176.0 137.4 143.9 209.0 791.0 733.5 1526.5 ← 8 8 HIM. LUCKROW 116.1 167.2 144.1 129.3 191.1 747.8 714.9 1462.7 ← 9 9 ARMY INST OF HOTEL MIGHT & CATERING TECH., BENEALURU 101.3 179.3 180.6 128.7 227.2 817.1 600.5 1417.6 ← 10 10 IHM., KOLKATA 136.4 107.2 114.8 131.2 193.7 683.3 727.5 1410.0 ← 11 11 DEPTOF HOTEL MIGHT & CATERING TECH., BENEALURU 94.2 176.3 180.8 188.9 808.2 574.8 1383.0 ← 12 1 INSTITUTE OF HOTEL MIGHT & CATERING TECH., BENEALURU 111.3 111.4 137.5 127.8 173.8 681.8 683.4 13452 <	\leftrightarrow	4	4	IHM, BENGALURU	126.9	159.7	170.9	141.0	238.7	837.2	764.9	1,602.1
HOBIT E CATERING TECH, NEW DELMI 124.7 176.0 137.4 143.9 209.0 791.0 73.5 1524.5 → 8 8 HIM, CHERNAN 116.1 167.2 144.1 129.3 191.1 747.8 714.9 1,822.1 → 9 9 ARM YINST OF HOTEL MGMT & CATERING TECH., BENEALURU 110.1 10 10 11M, KOLKATA 136.4 107.2 114.8 131.2 193.7 683.3 727.5 1470.6 → 11 11 DEPT OF HOTEL MGMT, CHRIST UNI, BENEALURU 94.2 176.3 180.8 168.0 188.9 808.2 574.8 1383.1 ↔ 12 12 18 STITUTE OF HOTEL MANAGEMENT, CHRIST UNI, BENEALURU 94.2 176.3 180.8 168.0 188.9 808.2 574.8 1383.1 ↔ 12 12 18 SCHOOL OF HOSPITALITY, CHRIST 110.0 115.5 194.2 116.2 204.3 690.7 647.7 133.4 → 15 15 14 MIN, GURBASPUR 129.1 141.3 171.1 195.9 186.	↔	5	5	IHM, HYDERABAD	140.7	177.5	176.0	149.9	200.8	844.9	734.4	1,579.3
→ 8 8 IHM, LUCKNOW 116.1 167.2 144.1 129.3 191.1 747.8 714.9 LÁBZZ → 9 9 ARMY INST OF HOTEL MGMT & CATERING TECH., BENGALURU 101.1 107.2 114.8 131.2 193.7 683.3 727.5 1.4/10.6 ↔ 10 10 IHM, KOLKATA 136.4 107.2 114.8 131.2 193.7 683.3 727.5 1.4/10.6 ↔ 11 11 DEPT OF HOTEL MGMT, CHRIST UNI, BERGALURU 94.2 176.3 180.8 166.0 188.9 808.2 574.8 1383.0 ↔ 12 12 INSTITUTE OF HOTEL MANAGEMENT, GWALIOR 111.3 111.4 137.5 122.8 173.8 661.8 683.4 1345.2 ↔ 13 13 14M, BADPAL 120.3 155.7 94.2 116.2 204.3 690.7 6540.4 12870.0 ↔ 14 14 SCHOOL OF HOSPITALITY & TOURISM STUDIES. 100.9 150.8 170.1 115.9 188.9 724.5 540.1 12870.0	↔	6	6		124.8	184.7	173.2	129.7	208.9	821.3	705.3	1,526.6
→ 9 ARMY INST OF HOTEL MGMT & CATERING TECH., BENGALURU 101.3 179.3 180.6 128.7 227.2 817.1 660.5 1.417.6 → 10 10 HIM, KOLKATA 136.4 107.2 114.8 131.2 199.7 683.3 727.5 1.410.8 → 11 11 DEPT OF HOTEL MGMT, CHRIST UNI, BENGALURU 94.2 176.3 180.8 166.0 188.9 808.2 574.8 1.383.0 ↔ 12 12 INSTITUTE OF HOTEL MANAGEMENT, GWALIOR 111.3 111.4 137.5 127.8 173.8 661.8 683.4 1.345.2 ↔ 13 31 HIM, BIRDAL 120.3 155.7 94.2 116.2 204.3 690.7 647.7 1338.4 ↔ 14 14 SCHOOL OF HOSPITALITY & TOURISM STUDIES, D. T.	\leftrightarrow	7	7	IHM, CHENNAI	124.7	176.0	137.4	143.9	209.0	791.0	733.5	1,524.5
→ 10 10 IHM, KOLKATA 136.4 107.2 114.8 131.2 193.7 683.3 727.5 1.4ILB → 11 11 DEPT OF HOTEL MGMT, CHRIST UNI, BENGALURU 94.2 176.3 180.8 168.0 188.9 808.2 574.8 1.383.0 ↔ 12 12 INSTITUTE OF HOTEL MANAGEMENT, GWALIOR 111.3 111.4 137.5 127.8 173.8 661.8 683.4 1.345.2 ↔ 13 13 IHM, BURDPAL 120.3 155.7 94.2 116.2 204.3 690.7 647.7 1.388.4 ↔ 14 14 42 CKHOL OF HOSPITALITY & TOURISM STUDIES, D. D. PATTLU UNIVERSITY, NAVI MUMBAI 100.9 150.8 170.1 115.9 188.9 226.6 540.4 1287.0 → 15 15 IHM, BURDASPUR 129.1 141.3 171.6 96.0 186.5 724.5 542.1 1266.6 → 17 19 CHITKARA SCHOOL OF HOSPITALITY, RAPPURA 109.9 142.4 157.8 131.6 161.8 703.5 431.1	↔	8	8	IHM, LUCKNOW	116.1	167.2	144.1	129.3	191.1	747.8	714.9	1,462.7
	↔	9	9	ARMY INST OF HOTEL MGMT & CATERING TECH., BENGALURU	101.3	179.3	180.6	128.7	227.2	817.1	600.5	1,417.6
→ 12 12 INSTITUTE OF HOTEL MANAGEMENT, GWALIOR 111.3 111.4 137.5 127.8 173.8 661.8 683.4 1,345.2 → 18 13 IHM, BROPAL 120.3 155.7 94.2 116.2 204.3 690.7 647.7 1,338.4 → 14 14 SCHOOL OF HOSPITALITY & TOURISM STUDIES, D. Y. PAIL UNIVERSITY, INAVI MUMBAI 100.9 150.8 170.1 115.9 188.9 726.6 540.4 1,267.0 → 15 15 11M, GURDASPUR 129.1 141.3 171.6 96.0 186.5 724.5 542.1 1,266.5 - 16 NP AMITY SCHOOL OF HOSPITALITY, NOIDA 67.9 183.1 202.9 101.1 230.7 785.7 474.7 1,260.4 ↑ 17 19 CHITKARA SCHOOL OF HOSPITALITY, RAJPURA 109.9 142.4 157.8 131.6 161.8 703.5 431.1 1,34.8 → 18 18 BIB BHARATI VIDYAPEETH, INST. OF HOTEL MANAGEMENT, CHENNA 112.8 118.9 168.0 116.2 160.6 676.5 452.9 1,294.4 ↑ 20 21 AIMS SCHOO	↔	10	10	IHM, KOLKATA	136.4	107.2	114.8	131.2	193.7	683.3	727.5	1,410.8
	↔	11	11	DEPT OF HOTEL MGMT, CHRIST UNI, BENGALURU	94.2	176.3	180.8	168.0	188.9	808.2	574.8	1,383.0
	\leftrightarrow	12	12	INSTITUTE OF HOTEL MANAGEMENT, GWALIOR	111.3	111.4	137.5	127.8	173.8	661.8	683.4	1,345.2
D. Y. PATIL UNIVERSITY, NAVI MUMBAI	↔	13	13	IHM, BHOPAL	120.3	155.7	94.2	116.2	204.3	690.7	647.7	1,338.4
- 16 NP AMITY SCHOOL OF HOSPITALITY, NOIDA 67.9 183.1 202.9 101.1 230.7 785.7 474.7 1,260.4 ↑ 17 19 CHITKARA SCHOOL OF HOSPITALITY, RAJPURA 109.9 142.4 157.8 131.6 161.8 703.5 431.1 1,134.6 ← 18 18 BHARATI VIDYAPEETH, INST. OF HOTEL MANAGEMENT, CHENNAI 141.9 173.4 188.0 109.4 141.1 753.8 378.0 1,131.8 ↓ 19 17 SRM INSTITUTE OF HOTEL MANAGEMENT, CHENNAI 112.8 118.9 168.0 116.2 160.6 676.5 452.9 1,729.4 ↑ 20 21 AIMS SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU 103.7 139.2 164.1 134.9 192.3 734.2 332.5 1,066.7 ↓ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMT, MOHALI 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.7 ↑ 22 23 SRI RAMARISHINA COLLEGE OF ARTS & SCIENCE COMBATORE 114.6 164.8 181.3	↔	14	14		100.9	150.8	170.1	115.9	188.9	726.6	540.4	1,267.0
↑ 17 19 CHITKARA SCHOOL OF HOSPITALITY, RAJPURA 109.9 142.4 157.8 131.6 161.8 703.5 431.1 1,134.6 ← → 18 18 BHARATI VIDVAPEETH, INST. OF HOTEL MGMT, CHENNAI 141.9 173.4 188.0 109.4 141.1 753.8 378.0 1,131.8 ↓ 19 17 SRM INSTITUTE OF HOTEL MANAGEMENT, CHENNAI 112.8 118.9 168.0 116.2 160.6 676.5 452.9 1,129.4 ↑ 20 21 AIMS SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU 103.7 139.2 164.1 134.9 192.3 734.2 332.5 1,066.7 ↓ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMT, SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.7 ↑ 22 23 23 SRIZAMAKRISHNA COLLEGE OF ARTS & SCIENCE COMBATORE 114.6 164.8 181.3 149.5 152.4 762.6 299.1 1,061.7 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 </th <th>↔</th> <th>15</th> <th>15</th> <th>IHM, GURDASPUR</th> <th>129.1</th> <th>141.3</th> <th>171.6</th> <th>96.0</th> <th>186.5</th> <th>724.5</th> <th>542.1</th> <th>1,266.6</th>	↔	15	15	IHM, GURDASPUR	129.1	141.3	171.6	96.0	186.5	724.5	542.1	1,266.6
→ 18 18 BHARATI VIDYAPEETH, INST. OF HOTEL MGMT & CATERING TECH., PUNE 141.9 173.4 188.0 109.4 141.1 753.8 378.0 1,131.8 ↓ 19 17 SRM INSTITUTE OF HOTEL MANAGEMENT, CHENNAI 112.8 118.9 168.0 116.2 160.6 676.5 452.9 1,129.4 ↑ 20 21 AIMS SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU 103.7 139.2 164.1 134.9 192.3 734.2 332.5 1,066.1 ↓ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMTSM, BENGALURU 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.1 ↑ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMTSM, BENGALURU 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.1 ↑ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMTSM, BENGALURU 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.1 ↑ 22 23 SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE COMBATCR 114.6 164.8 181.3 149.5 152.4 762.6 299.1 1,061	-	16	NP	AMITY SCHOOL OF HOSPITALITY, NOIDA	67.9	183.1	202.9	101.1	230.7	785.7	474.7	1,260.4
№ 19 17 SRM INSTITUTE OF HOTEL MANAGEMENT, CHENNAI 112.8 118.9 168.0 116.2 160.6 676.5 452.9 1,729.4 ↑ 20 21 AIMS SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU 103.7 139.2 164.1 134.9 192.3 734.2 332.5 1,066.7 ↓ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMT & CATERING TECH., NAVI MUMBAI 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.1 ↑ 22 23 SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE COIMBATORE 114.6 164.8 181.3 149.5 152.4 762.6 299.1 1,061.7 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 ↓ 29 101.1 </th <th>^</th> <th>17</th> <th>19</th> <th>CHITKARA SCHOOL OF HOSPITALITY, RAJPURA</th> <th>109.9</th> <th>142.4</th> <th>157.8</th> <th>131.6</th> <th>161.8</th> <th>703.5</th> <th>431.1</th> <th>1,134.6</th>	^	17	19	CHITKARA SCHOOL OF HOSPITALITY, RAJPURA	109.9	142.4	157.8	131.6	161.8	703.5	431.1	1,134.6
↑ 20 21 AIMS SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU 103.7 139.2 164.1 134.9 192.3 734.2 332.5 1,066.7 ↓ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMT & CATERING TECH., NAVI MUMBAI 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.7 ↑ 22 23 SRI RAMAKRISHNA COLLEGE OF ARTIS & SCIENCE COMBATORE 114.6 164.8 181.3 149.5 152.4 762.6 299.1 1,061.7 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 ↓ 28 <th>\leftrightarrow</th> <th>18</th> <th>18</th> <th></th> <th>141.9</th> <th>173.4</th> <th>188.0</th> <th>109.4</th> <th>141.1</th> <th>753.8</th> <th>378.0</th> <th>1,131.8</th>	\leftrightarrow	18	18		141.9	173.4	188.0	109.4	141.1	753.8	378.0	1,131.8
→ 21 20 BHARATI VIDYAPEETH, INST. OF HOTEL MGMT & CATERING TECH., NAVI MUMBAI 109.1 96.2 97.2 94.0 157.7 554.2 511.9 1,066.1 ↑ 22 23 SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE COIMBATORE 114.6 164.8 181.3 149.5 152.4 762.6 299.1 1,061.7 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 − 24 NP IHM, KURUKSHETRA 96.8 80.4 121.1 109.0 164.0 571.3 459.4 1,030.7 − 25 NP UNI. INST. OF TOURISM AND HOSPITALITY MGMT, MOHALI 94.6 148.5 155.2 127.3 204.7 730.3 282.2 1,012.5 ↑ 26 27 INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI 101.1 145.8 125.5 133.8 204.2 710.4 299.7 1,010.1 ↑ 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, ISSAIN GRADIO AND COLLEGE, BENGALURU 87.5 126.9 167.1	Ψ	19	17	SRM INSTITUTE OF HOTEL MANAGEMENT, CHENNAI	112.8	118.9	168.0	116.2	160.6	676.5	452.9	1,129.4
MGMT & CATERING TECH., NAVI MUMBAI MGMT & CATERING TECH., NAVI MUMBAI 114.6 164.8 181.3 149.5 152.4 762.6 299.1 1,061.7 ↓ 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 − 24 NP IHM, KURUKSHETRA 96.8 80.4 121.1 109.0 164.0 571.3 459.4 1,030.7 − 25 NP UNI. INST. OF TOURISM AND HOSPITALITY MGMT, MOHALI 94.6 148.5 155.2 127.3 204.7 730.3 282.2 1,012.5 ↑ 26 27 INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI 101.1 145.8 125.5 133.8 204.2 710.4 299.7 1,010.1 ↑ 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, ISSIKIM GANGTOK 113.7 124.2 134.3 139.3 138.9 650.4 343.3 993.7 ↓ 28 25 SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR 87.5 126.9 167.1 118.3 192.6 692.4 290.3 982.7 ↓ 29 <	^	20	21	AIMS SCHOOL OF HOSPITALITY AND TOURISM, BENGALURU	103.7	139.2	164.1	134.9	192.3	734.2	332.5	1,066.7
ARTS & SCIENCE COIMBATORE 4 23 22 AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW 97.5 143.0 164.1 140.3 184.3 729.2 315.0 1,044.2 - 24 NP IHM, KURUKSHETRA 96.8 80.4 121.1 109.0 164.0 571.3 459.4 1,030.7 - 25 NP UNI. INST. OF TOURISM AND HOSPITALITY MGMT, MOHALI 94.6 148.5 155.2 127.3 204.7 730.3 282.2 1,012.5 - 26 27 INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI 101.1 145.8 125.5 133.8 204.2 710.4 299.7 1,010.1 - 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, IGFAI UNI SIKKIM GANGTOK - 28 25 SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR 87.5 126.9 167.1 118.3 192.6 692.4 290.3 982.7 - 29 24 CHANDIGARH INST. OF HOTEL MGMT & 70.5 100.8 152.8 62.7 156.8 543.6 418.7 962.3 - 30 26 GURU NANAK INSTITUTE OF HOTEL MANAGEMENT, KOLKATA 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 - 31 29 DEPT OF HOTEL MGMT, T. JOHN COLLEGE, BENGALURU 105.7 140.5 134.3 91.9 178.6 651.0 186.2 837.2	•	21	20		109.1	96.2	97.2	94.0	157.7	554.2	511.9	1,066.1
- 24 NP IHM, KURUKSHETRA 96.8 80.4 121.1 109.0 164.0 571.3 459.4 1,030.7 - 25 NP UNI. INST. OF TOURISM AND HOSPITALITY MGMT, MOHALI 94.6 148.5 155.2 127.3 204.7 730.3 282.2 1,012.5 ↑ 26 27 INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI 101.1 145.8 125.5 133.8 204.2 710.4 299.7 1,010.1 ↑ 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, ISTANDARD MGMT, IST	^	22	23	ARTS & SCIENCE COIMBATORE	114.6	164.8	181.3	149.5	152.4	762.6		1,061.7
- 25 NP UNI. INST. OF TOURISM AND HOSPITALITY MGMT, MOHALI 94.6 148.5 155.2 127.3 204.7 730.3 282.2 1,012.5 ↑ 26 27 INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI 101.1 145.8 125.5 133.8 204.2 710.4 299.7 1,010.1 ↑ 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, IGFAI UNI SIKKIM GANGTOK 113.7 124.2 134.3 139.3 138.9 650.4 343.3 993.7 ↓ 28 25 SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR 87.5 126.9 167.1 118.3 192.6 692.4 290.3 982.7 ↓ 29 24 CHANDIGARH INST. OF HOTEL MGMT & 70.5 100.8 152.8 62.7 156.8 543.6 418.7 962.3 ↓ 30 26 GURU NANAK INSTITUTE OF HOTEL MANAGEMENT, KOLKATA 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 ↓ 31 29 DEPT OF HOTEL	Ψ	23	22	AMITY SCHOOL OF HOSPITALITY, AMITY UNI, LUCKNOW	97.5	143.0	164.1	140.3	184.3	729.2	315.0	1,044.2
↑ 26 27 INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI 101.1 145.8 125.5 133.8 204.2 710.4 299.7 1,010.1 ↑ 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, ICFAI UNI SIKKIM GANGTOK 113.7 124.2 134.3 139.3 138.9 650.4 343.3 993.7 ↓ 28 25 SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR 87.5 126.9 167.1 118.3 192.6 692.4 290.3 982.7 ↓ 29 24 CHANDIGARH INST. OF HOTEL MGMT & 70.5 100.8 152.8 62.7 156.8 543.6 418.7 962.3 ↓ 30 26 GURU NANAK INSTITUTE OF HOTEL MANAGEMENT, KOLKATA 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 ↓ 31 29 DEPT OF HOTEL MGMT, T. JOHN COLLEGE, BENGALURU 105.7 140.5 134.3 91.9 178.6 651.0 186.2 837.2	-	24	NP	IHM, KURUKSHETRA	96.8	80.4	121.1	109.0	164.0	571.3	459.4	1,030.7
↑ 27 28 FACULTY OF HOSPITALITY & TOURISM MGMT, ICFAI UNI SIKKIM GANGTOK 113.7 124.2 134.3 139.3 138.9 650.4 343.3 993.7 ↓ 28 25 SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR 87.5 126.9 167.1 118.3 192.6 692.4 290.3 982.7 ↓ 29 24 CHANDIGARH INST. OF HOTEL MGMT & CATERING TECH. CHANDIGARH 70.5 100.8 152.8 62.7 156.8 543.6 418.7 962.3 ↓ 30 26 GURU NANAK INSTITUTE OF HOTEL MANAGEMENT, KOLKATA 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 ↓ 31 29 DEPT OF HOTEL MGMT, T. JOHN COLLEGE, BENGALURU 105.7 140.5 134.3 91.9 178.6 651.0 186.2 837.2		25	NP	UNI. INST. OF TOURISM AND HOSPITALITY MGMT, MOHALI	94.6	148.5	155.2	127.3	204.7	730.3	282.2	1,012.5
CFAI UNI SIKKIM GANGTOK 28 25 SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR 87.5 126.9 167.1 118.3 192.6 692.4 290.3 982.7 29 24 CHANDIGARH INST. OF HOTEL MGMT & 70.5 100.8 152.8 62.7 156.8 543.6 418.7 962.3 20 21 22 23 24 24 25 25 25 25 25 25	1	26	27	INTL. INST. OF HOTEL MANAGEMENT, NEW DELHI	101.1	145.8	125.5	133.8	204.2	710.4	299.7	1,010.1
→ 29 24 CHANDIGARH INST. OF HOTEL MGMT & CATERING TECH. CHANDIGARH 70.5 100.8 152.8 62.7 156.8 543.6 418.7 962.3 → 30 26 GURU NANAK INSTITUTE OF HOTEL MANAGEMENT, KOLKATA 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 → 31 29 DEPT OF HOTEL MGMT, T. JOHN COLLEGE, BENGALURU 105.7 140.5 134.3 91.9 178.6 651.0 186.2 837.2	^	27	28		113.7	124.2	134.3	139.3	138.9	650.4	343.3	993.7
CATERING TECH. CHANDIGARH 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2 101.0 110.9 155.1 123.3 172.9 663.2 253.0 916.2	Ψ	28	25	SCHOOL OF HOTEL MGMT, JAIPUR NATIONAL UNI., JAIPUR	87.5	126.9	167.1	118.3	192.6	692.4	290.3	982.7
→ 31 29 DEPT OF HOTEL MGMT, T. JOHN COLLEGE, BENGALURU 105.7 140.5 134.3 91.9 178.6 651.0 186.2 837.2	•	29	24		70.5	100.8	152.8	62.7	156.8	543.6	418.7	962.3
	Ψ	30	26	GURU NANAK INSTITUTE OF HOTEL MANAGEMENT, KOLKATA	101.0	110.9	155.1	123.3	172.9	663.2	253.0	916.2
32 30 SRI KRISHNA ARTS AND SCIENCE COLLEGE, COIMBATORE 112.5 99.3 158.1 137.6 185.3 692.8 142.9 835.7	4	31	29	DEPT OF HOTEL MGMT, T. JOHN COLLEGE, BENGALURU	105.7	140.5	134.3	91.9	178.6	651.0	186.2	837.2
	Ψ	32	30	SRI KRISHNA ARTS AND SCIENCE COLLEGE, COIMBATORE	112.5	99.3	158.1	137.6	185.3	692.8	142.9	835.7
↔ 33 KLE SOCIETY'S INSTITUTE OF HOTEL MANAGEMENT BENGALURU 106.7 97.7 75.2 97.4 145.2 522.2 293.1 815.3	\leftrightarrow	33	33		106.7	97.7	75.2	97.4	145.2	522.2	293.1	815.3
- 34 NP INTL. INSTITUTE OF HOTEL MANAGEMENT, HYDERABAD 100.5 113.4 104.3 121.7 198.9 638.8 173.0 811.8	-	34	NP	INTL. INSTITUTE OF HOTEL MANAGEMENT, HYDERABAD	100.5	113.4	104.3	121.7	198.9	638.8	173.0	811.8
◆ 35 34 AISSMS COLLEGE OF HOTEL MGMT & CATERING TECH, PUNE 94.0 152.1 143.5 135.1 148.4 673.1 136.9 810.0	•	35	34	AISSMS COLLEGE OF HOTEL MGMT & CATERING TECH, PUNE	94.0	152.1	143.5	135.1	148.4	673.1	136.9	810.0

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score



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Bv Mrini Devnani

(SSCBS), NEW DELHI



RΑ	JWA	NΙ	RΑ	WA

то <u>1</u>	COLLEGES +	
1	SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES	New Delhi
2	SVKM'S NMIMS ANIL SURENDRA Modi School of Commerce	Mumbai
3	LOYOLA COLLEGE (AUTONOMOUS)	Chennai
4	DEPARTMENT OF MANAGEMENT STUDIES, CHRIST (DEEMED TO BE UNIVERSITY)	Bengaluru
5	MADRAS CHRISTIAN COLLEGE (AUTONOMOUS)	Chennai
6	AMITY SCHOOL OF BUSINESS	Noida
7	MOUNT CARMEL COLLEGE (AUTONOMOUS)	Bengaluru
8	PRESIDENCY COLLEGE	Bengaluru
9	SYMBIOSIS INSTITUTE OF COMPUTER STUDIES & RESEARCH	Pune
10	J.D. BIRLA INSTITUTE (DEPT OF MANAGEMENT)	Kolkata

Average course fee of top 10 colleges ₹4,00,956

Average annual placement salary earned by students graduating from top 10 colleges ₹4,38,890

Course fee includes tuition and other fees



he Shaheed Sukhdev College of Business Studies (SSCBS) is the first undergraduate management college under the

aegis of the University of Delhi. Located in Rohini, the institution is spread over a five-acre campus and a towering nine-floor building. SSCBS was established as the College of Business Studies (CBS) in 1987 and was rechristened a decade later.

Breaking new ground in the field of business education at the undergraduate level, the college introduced the Bachelor of Business Studies course at its inception. Since then, the institution has worked hard to keep the course curriculum industry-relevant. SSCBS runs a cutting-edge course, the Bachelor of Business Administration in Financial Investment Analysis (BBA-FIA). The core strength of the course lies in its pedagogy, faculty, placement and alumni body.

The teaching methodology involves working on live projects, research-based projects, business simulations, case studies, group discussions, assignments, presentations and experiential learning through games. The faculty pushes students to think out of the box and develop strategies, tools and insights into solving real-world business problems.

The other courses offered by SSCBS are Bachelor of Management Studies (general management with specialisation in finance, HR, marketing and global business), Bachelor of Science-Computer Science and Post-Graduate Diploma in Cyber Security and Law. The Incubation Foundation at SSCBS has launched some 20 start-ups in





→ BBA 👊 SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES

WHAT I LEARNED IN COLLEGE



RAHUL AGARWAL

CEO & MD. Lenovo India **Bachelor of Business Studies** (1991-1994)

"SSCBS was a new college with fresh concepts at the graduate level in 1991. The curriculum was carefully crafted; student-teacher interactions were intense. The course laid a solid foundation for me in business management"

the past three years.

Admission into SSCBS is administered by a national-level entrance test. The college has a robust placement cell that provides internships, opportunities in live projects and campus job offers. The college has several student-led societies in finance, marketing, human resources and debating/ quizzing. The cultural clubs cover fine arts, music and dance. The tuition fee for an entire three-year programme is Rs 540. The average placement salary is Rs 7.1 lakh per annum at the undergraduate level. Companies that have been on campus include Goldman Sachs, Colgate Palmolive, McKinsey, Dabur, D.E. Shaw, KPMG, United Airlines and Deloitte.

TOP **EMERGING COLLEGES OF THIS CENTURY** SVKM'S NMIMS ANIL SURENDRA MODI SCHOOL OF COMMERCE, Mumbai LOYOLA COLLEGE (AUTONOMOUS), Chennai MADRAS CHRISTIAN COLLEGE (AUTONOMOUS), Chennai **AMITY SCHOOL OF BUSINESS. Noida** PRESIDENCY COLLEGE, Bengaluru

Colleges whose first batch graduated in or after 2000 were considered

Guruspeak

POONAM VERMA, Principal, Shaheed Sukhdev College of Business Studies

Three things done in the past three vears

- We have improved the infrastructure with facilities such as an in-house ERP (enterprise resource planning) system and networked IT Revised the
- curriculum; added short-term courses on Data Analytics for Business. Fintech and Digital Marketing; SSCBS became the first Delhi University college to offer an industry-linked PG Diploma in Cyber Security and Law Strengthened industry interface

Three things planned for the future

There will be new specialisations at the undergraduate and master's levels, including a fiveyear integrated programme in management These programmes would see collaborations with foreign uni-

versities Will engage our faculty members with corporates through linkages and consulting services

Three emerging trends in BBA education

Innovative learning: Flipped classrooms have got us more opportunities to grow, through academic tools such as simulations and a casebased approach. By participating in MOOCs, students have come out of the blackboard setup to learn at their own pace.

Closer industry ties: Corpo-



rates are strongly professing a desire to hire employees with more handson capabilities. Industry linkages through internships and projects are allowing students to pool in their knowledge with major stakeholders.

Entrepreneur**ship:** Start-ups are becoming popular with students who want to venture out on their own. Incubation centres and systems to promote entrepreneurship in UG level institutions are being rapidly rolled out across the country.

(SSCBS), NEW DELHI

COLLEGES WITH THE 10 LOWEST COURSE FEE COLLEGE 1 V.O. CHIDAMBARAM COLLEGE, Thoothukudi, TN 15,213 **NALLAMUTHU GOUNDER MAHALINGAM** 2 **COLLEGE.** Coimbatore 30,600 3 SHAHEED SUKHDEV COLLEGE OF **BUSINESS STUDIES, New Delhi** 34,565 GOSWAMI GANESH DUTTA S.D. COLLEGE, Chandigarh 36,895 4 5 **GOBI ARTS & SCIENCE** COLLEGE (AUTONOMOUS) Erode, Tamil Nadu 37,788 6 ST ANN'S COLLEGE FOR WOMEN (AUTONOMOUS), Hyderabad 52.000 7 D.G. VAISHNAV COLLEGE. Chennai 52.000 8 SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), Ujire, Karnataka 53,040 BHARATA MATA COLLEGE, Ernakulam 9 54,000 LOYOLA ACADEMY, Secunderabad 55,000 10

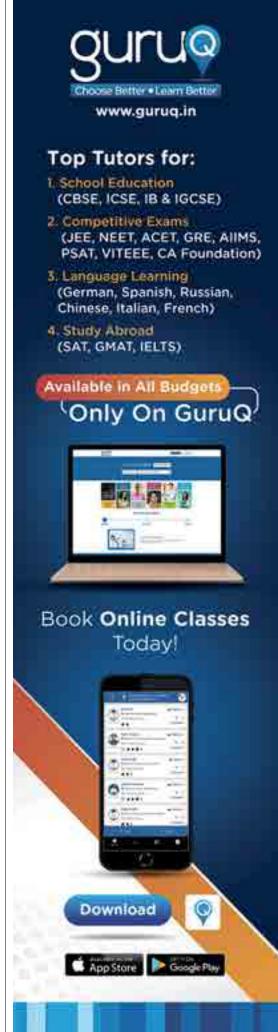
Course fee includes tuition and other fees

COLLEGES WITH BEST **VALUE FOR MONEY**



	COLLEGE	Rol
1	SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES, New Delhi	20.54
2	V.O. CHIDAMBARAM COLLEGE, Thoothukudi, TN	11.04
3	GOSWAMI GANESH DUTTA SD COLLEGE, Chandigarh	11.01
4	D.G. VAISHNAV COLLEGE, Chennai	8.75
5	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, Coimbatore	7.84
6	S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE, Jaipur	6.25
7	LOYOLA ACADEMY, Secunderabad	4.36
8	ST ANN'S COLLEGE FOR WOMEN (AUTONOMOUS), Hyderabad	4.33
9	SIVANANDA SARMA MEMORIAL RV COLLEGE, Bengaluru	4.18
10	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS), <i>Erode</i>	3.87

Rol (return on investment) is average annual starting salary/ fee for entire course





→ RANKS & SCORES OF COLLEGES

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL Score
	2020			240	270	180	210	300	1,200	800	2,000
	1	2	SHAHEED SUKHDEV COLLEGE OF BUSINESS Studies, New Delhi	213.2	229.4	144.8	166.3	292.4	1,046.1	796.5	1,842.6
	2	1	SVKM'S NMIMS ANIL SURENDRA MODI SCHOOL OF COMMERCE, MUMBAI	178.3	227.8	141.5	200.4	265.6	1,013.6	784.1	1,797.7
	3	4	LOYOLA COLLEGE (AUTONOMOUS), CHENNAI	196.8	173.8	154.3	155.3	242.3	922.5	787.5	1,710.0
	4	3	DEPARTMENT OF MANAGEMENT STUDIES, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU	171.5	219.8	149.0	147.4	235.8	923.5	774.3	1,697.8
)	5	5	MADRAS CHRISTIAN COLLEGE (AUTONOMOUS), CHENNAI	181.1	152.6	152.5	172.4	236.1	894.7	784.0	1,678.7
	6	7	AMITY SCHOOL OF BUSINESS, NOIDA	158.6	214.4	136.1	150.6	225.4	885.1	752.0	1,637.1
	7	8	MOUNT CARMEL COLLEGE (AUTONOMOUS), BENGALURU	180.4	196.8	145.3	172.8	239.3	934.6	701.8	1,636.4
	8	6	PRESIDENCY COLLEGE, BENGALURU	175.2	205.4	132.3	164.1	218.6	895.6	679.9	1,575.
	9	12	SYMBIOSIS INSTITUTE OF COMPUTER STUDIES & RESEARCH, PUNE	169.9	202.0	126.9	173.1	207.0	878.9	695.0	1,573.9
>	10	10	J.D. BIRLA INSTITUTE (DEPARTMENT OF MANAGEMENT), KOLKATA	179.8	175.1	108.8	139.4	230.9	834.0	713.4	1,547.4
	11	13	MAHARAJA SURAJMAL INSTITUTE, NEW DELHI	174.0	202.5	126.6	115.0	241.2	859.3	646.7	1,506.
	12	11	IFIM COLLEGE, BENGALURU	148.1	199.8	131.8	153.1	214.8	847.6	628.1	1,475.
	13	14	SRM INSTITUTE OF SCIENCE & TECHNOLOGY, CHENGALPATTU, TAMIL NADU	161.7	162.8	133.5	134.7	195.4	788.1	656.6	1,444.
	14	16	JAGAN INSTITUTE OF MANAGEMENT STUDIES, NEW DELHI	156.8	228.3	92.0	171.0	233.5	881.6	554.1	1,435.
	15	17	KIIT SCHOOL OF MANAGEMENT, BHUBANESWAR	149.1	206.4	154.6	145.3	219.1	874.5	551.1	1,425.
	16	18	ETHIRAJ COLLEGE FOR WOMEN (AUTONOMOUS), CHENNAI	174.8	117.0	144.5	186.4	198.4	821.1	602.6	1,423
	17	15	NESS WADIA COLLEGE OF COMMERCE, PUNE	168.1	143.0	119.1	136.4	193.1	759.7	659.5	1,419
	18	22	GOSWAMI GANESH DUTTA SD COLLEGE, CHANDIGARH	175.4	168.3	142.5	166.8	235.4	888.4	530.4	1,418
	19	21	KRISTU JAYANTI COLLEGE, BENGALURU	169.2	184.4	138.1	154.6	228.4	874.7	543.2	1,417.
<u> </u>	20	20	CENTRE FOR MANAGEMENT STUDIES (CIMS), JAIN (DEEMED TO BE UNIVERSITY), BENGALURU	169.0	212.0	112.9	147.8	246.4	888.1	528.4	1,416.
	21	19	JAGANNATH INT. MANAGEMENT SCHOOL, KALKAJI, NEW DELHI	158.9	207.8	95.4	183.0	225.8	870.9	544.7	1,415.
	22	23	INSTITUTE OF MANAGEMENT STUDIES, NOIDA	148.3	176.9	101.9	136.5	208.2	771.8	636.1	1,407
	23	24	PRESTIGE INSTITUTE OF MANAGEMENT & RESEARCH, INDORE	153.4	218.3	133.2	129.1	224.7	858.7	547.7	1,406
	24	25	RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE, BENGALURU	181.4	126.8	120.8	110.3	204.0	743.3	643.9	1,387.
	25	27	ICFAI BUSINESS SCHOOL, HYDERABAD	150.8	195.5	128.4	135.9	177.8	788.4	595.2	1,383.
	26	NP	JAGANNATH INTERNATIONAL MANAGEMENT SCHOOL, New Delhi	146.1	132.8	54.2	133.0	238.0	704.1	599.9	1,304
	27	26	PRESTIGE INSTITUTE OF MANAGEMENT, GWALIOR	133.8	213.3	139.5	157.5	234.4	878.5	423.6	1,302
	28	30	PRESTIGE INST. OF MGMT, DEWAS, MADHYA PRADESH	126.9	195.7	132.0	171.5	199.8	825.9	467.4	1,293
	29	31	SCHOOL OF MANAGEMENT, IMS UNISON UNIVERSITY, DEHRADUN	118.5	116.9	116.1	120.7	214.2	686.4	585.5	1,271
	30	29	DOON BUSINESS SCHOOL, DEHRADUN	137.2	174.2	139.1	173.9	164.9	789.3	481.5	1,270
	31	28	ST XAVIER'S COLLEGE, RANCHI	177.5	120.6	125.9	108.5	172.5	705.0	560.8	1,265
	32	NP	SCHOOL OF MANAGEMENT, MIT WPU, PUNE	154.4	209.7	123.1	141.2	211.1	839.5	426.2	1,265
	33	32	ITS UG INSTITUTE, MOHAN NAGAR, GHAZIABAD	159.7	199.2	121.1	163.5	208.7	852.2	402.8	1,255
_	34	NP	S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE , JAIPUR	171.3	163.2	95.3	93.2	219.5	742.5	495.9	1,238
	35	33	KANYA MAHA VIDYALAYA JALANDHAR (Autonomous), Jalandhar	195.9	132.9	119.0	129.3	219.9	797.0	422.6	1,219
>	36	36	MARIS STELLA COLLEGE (AUTONOMOUS), VIJAYAWADA	164.4	112.0	131.1	138.7	218.5	764.7	434.4	1,199
>	37	37	SRI DHARMASTHALA MANJUNATHESHWARA College (Autonomous), ujire, karnataka	182.8	121.4	138.9	137.4	164.7	745.2	446.2	1,191.
	38	35	DAV COLLEGE, SEC-10, CHANDIGARH	165.2	109.5	115.1	116.4	180.2	686.4	479.6	1,166
	39	40	ST ALOYSIUS COLLEGE (AUTONOMOUS), MANGALURU	168.0	138.1	130.4	137.3	172.3	746.1	397.0	1,143
•	40	39	INSTITUTE OF BUSINESS & MANAGEMENT, GLA UNIVERSITY, MATHURA	150.7	186.2	133.3	131.7	201.4	803.3	329.7	1,133



	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	SCORE	PERCEPTUAL Score	OVERALL SCORE
				240	270	180	210	300	1,200	800	2,000
\leftrightarrow	41	41	CHANDIGARH BUSINESS SCHOOL OF ADMINISTRATION, MOHALI	144.6	161.9	139.8	143.2	210.3	799.8	328.0	1,127.8
↑	42	46	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE FOR WOMEN, COIMBATORE	162.8	128.8	125.3	159.4	217.7	794.0	313.0	1,107.0
1	43	49	THE BHOPAL SCHOOL OF SOCIAL SCIENCES, BHOPAL	181.6	166.8	99.5	130.5	180.0	758.4	331.5	1,089.9
Ψ	44	50	ST JOSEPH'S DEGREE & PG COLLEGE, HYDERABAD	145.5	128.0	99.0	116.7	156.1	645.3	443.4	1,088.7
↑	45	48	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE, COIMBATORE	159.6	136.6	140.4	135.2	174.9	746.7	341.0	1,087.7
↑	46	54	LINGAYA'S LALITA DEVI INSTITUTE OF MANAGEMENT & SCIENCES, NEW DELHI	141.7	164.7	104.7	136.6	212.5	760.2	323.7	1,083.9
Ψ	47	45	DAV CENTENARY COLLEGE, FARIDABAD	166.5	121.8	96.2	106.7	159.1	650.3	431.3	1,081.6
↑	48	57	WOMEN'S CHRISTIAN COLLEGE, CHENNAI	174.3	127.2	130.1	146.6	211.0	789.2	291.5	1,080.7
Ψ	49	44	SURANA COLLEGE, BENGALURU	166.9	131.3	102.9	95.4	171.8	668.3	411.7	1,080.0
Ψ	50	43	THE OXFORD COLLEGE OF BUSINESS MANAGEMENT, BENGALURU	168.7	141.7	122.0	145.4	197.9	775.7	302.1	1,077.8
1	51	56	IPS ACADEMY, INDORE	159.9	213.6	118.6	115.8	155.7	763.6	312.3	1,075.9
↔	52	52	DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS & SCIENCE, COIMBATORE	186.0	171.6	136.7	138.2	178.8	811.3	263.5	1,074.8
\leftrightarrow	53	53	GURU NANAK COLLEGE , CHENNAI	144.9	115.8	123.0	101.5	197.6	682.8	382.2	1,065.0
-	54	NP	STANI MEMORIAL PG COLLEGE, JAIPUR	140.9	189.9	139.9	119.5	221.6	811.8	253.1	1,064.9
\leftrightarrow	55	55	ST JOSEPH'S COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI, TN	181.0	132.5	135.6	138.1	211.2	798.4	265.8	1,064.2
Ψ	56	47	SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, TN	163.8	114.0	137.5	140.5	127.8	683.6	370.2	1,053.8
↑	57	67	FACULTY OF MANAGEMENT STUDIES, ICFAI UNIVERSITY TRIPURA, AGARTALA	161.2	194.4	139.4	149.5	164.4	808.9	235.0	1,043.9
-	58	NP	FACULTY OF MANAGEMENT STUDIES, ICFAI BUSINESS SCHOOL, JAIPUR	98.1	170.0	149.7	182.8	213.6	814.2	228.1	1,042.3
-	59	NP	CHANDIGARH UNIVERSITY, UNIVERSITY SCHOOL OF BUSINESS, MOHALI	149.3	193.4	137.8	166.9	215.6	863.0	178.7	1,041.7
↔	60	60	MEHR CHAND MAHAJAN DAV COLLEGE For Women, Chandigarh	149.8	128.5	104.1	105.5	206.7	694.6	346.0	1,040.6
↔	61	61	FACULTY OF BUSINESS MANAGEMENT, PCTE, LUDHIANA	121.2	144.3	123.6	152.2	216.0	757.3	270.1	1,027.4
↑	62	63	CHITKARA BUSINESS SCHOOL, RAJPURA, PUNJAB	115.3	196.0	148.7	173.7	137.9	771.6	243.1	1,014.7
↑	63	64	THE ICFAI UNIVERSITY SIKKIM, GANGTOK	136.8	117.9	102.8	170.8	192.1	720.4	291.6	1,012.0
↑	64	68	ST WILFRED'S PG COLLEGE, JAIPUR	135.6	128.8	128.1	134.6	219.0	746.1	263.7	1,009.8
•	65	51	SCHOOL OF BUSINESS & MANAGEMENT, JAIPUR NATIONAL UNIVERSITY, JAIPUR	150.1	148.0	137.1	150.9	192.2	778.3	230.4	1,008.7
1	66	73	TECNIA INSTITUTE OF ADVANCED STUDIES, NEW DELHI	135.8	133.7	77.8	82.2	205.4	634.9	371.8	1,006.7
_	67	NP	DR D.Y. PATIL ARTS, COMMERCE AND SCIENCE COLLEGE, PUNE	146.7	142.2	98.1	98.9	130.0	615.9	367.8	983.7
Ψ	68	66	INSTITUTE OF MANAGEMENT, J.K. LAKSHMIPAT University, Japur	127.1	164.4	155.4	130.0	128.4	705.3	276.7	982.0
1	69	74	BBK DAV COLLEGE FOR WOMEN, AMRITSAR	176.0	102.3	95.3	94.3	146.3	614.2	348.8	963.0
1	70	86	SIVANANDA SARMA MEMORIAL RV COLLEGE, BENGALURU	167.0	113.9	117.2	117.7	196.3	712.1	222.6	934.7
Ψ	71	69	ST MIRA'S COLLEGE FOR GIRLS, PUNE	150.4	111.5	109.9	97.9	140.9	610.6	323.4	934.0
-	72	NP	MOP VAISHNAV COLLEGE FOR WOMEN (AUTONOMOUS), CHENNAI	173.1	115.3	94.1	141.2	174.0	697.7	234.9	932.6
•	73	59	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE	183.7	127.2	132.8	131.6	137.1	712.4	220.1	932.5
•	74	65	T. JOHN COLLEGE, BENGALURU	140.1	122.6	118.6	132.1	183.0	696.4	235.8	932.2
Ψ	75	71	KONGU ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE	157.8	124.7	143.8	89.0	169.5	684.8	243.8	928.6
\leftrightarrow	76	76	ST ANN'S COLLEGE FOR WOMEN (AUTONOMOUS), HYDERABAD	166.0	117.7	104.1	137.8	159.7	685.3	241.9	927.2
1	77	85	PODDAR INTERNATIONAL COLLEGE, JAIPUR	164.9	125.0	119.5	185.7	183.9	779.0	142.9	921.9
↑	78	81	INDIAN INSTITUTE OF MANAGEMENT & COMMERCE, HYDERABAD	161.3	127.7	99.1	110.9	207.3	706.3	215.1	921.4
Ψ	79	72	MIT-ARTS, COMMERCE & SCIENCE COLLEGE, ALANDI, PUNE	126.6	115.4	104.6	100.7	175.8	623.1	294.5	917.6
. 🔱	80	78	NEHRU ARTS & SCIENCE COLLEGE, COIMBATORE	157.5	135.4	138.2	81.9	186.6	699.6	215.3	914.9



→ RANKS & SCORES OF COLLEGES



→ BBA

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			240	270	180	210	300	1,200	800	2,000
•	81	75	KOVAI KALAIMAGAL COLLEGE OF ARTS & Science, combatore	163.7	116.2	145.6	114.7	169.5	709.7	198.6	908.3
1	82	92	SCHOOL OF BUSINESS, GALGOTIAS University, Greater Noida	71.5	141.5	102.6	88.1	179.1	582.8	325.0	907.8
•	83	80	SRI KANYAKA PARAMESHWARI ARTS & SCIENCE COLLEGE FOR WOMEN, CHENNAI	145.5	114.3	111.5	146.9	186.8	705.0	202.3	907.3
1	84	89	AMITY BUSINESS SCHOOL, GWALIOR	105.8	103.3	131.2	139.6	180.1	660.0	246.5	906.5
•	85	77	DAV COLLEGE, ABOHAR, PUNJAB	170.3	155.2	135.6	123.0	95.0	679.1	226.3	905.4
1	86	90	AXIS INSTITUTE OF HIGHER EDUCATION, KANPUR	114.1	117.9	122.9	119.0	199.2	673.1	224.4	897.5
↑	87	88	NALLAMUTHU GOUNDER MAHALINGAM College, Coimbatore	181.0	118.0	123.0	79.1	198.6	699.7	196.7	896.4
Ψ	88	84	UTTARANCHAL INSTITUTE OF MANAGEMENT, DEHRADUN	111.5	110.8	121.3	98.1	175.0	616.7	272.1	888.8
-	89	NP	V.O. CHIDAMBARAM COLLEGE, THOOTHUKUDI, TAMIL NADU	200.3	118.2	132.6	133.1	150.0	734.2	142.9	877.1
Ψ	90	83	DON BOSCO COLLEGE, PANJIM	150.7	106.8	100.9	93.7	146.5	598.6	274.4	873.0
1	91	100	RATHINAM COLLEGE OF ARTS & SCIENCE, COIMBATORE	136.4	183.9	142.1	152.8	198.4	813.6	49.8	863.4
-	92	NP	SCHOOL OF MANAGEMENT STUDIES, REVA UNIVERSITY, BENGALURU	101.1	200.2	130.7	105.1	156.4	693.5	165.2	858.7
↑	93	94	INDIRA COLLEGE OF COMMERCE & SCIENCE, PUNE	158.7	117.3	63.7	70.1	149.1	558.9	285.6	844.5
-	94	NP	AMITY BUSINESS SCHOOL, AMITY UNIVERSITY, LUCKNOW	138.3	211.7	125.5	61.8	4.0	541.3	302.6	843.9
1	95	97	DEVKI DEVI JAIN MEMORIAL COLLEGE FOR WOMEN, LUDHIANA	159.8	57.2	88.3	114.3	91.1	510.7	327.5	838.2
↑	96	118	DG VAISHNAV COLLEGE, CHENNAI	123.6	100.0	100.2	74.3	196.0	594.1	241.5	835.6
-	97	NP	INDIAN ACADEMY DEGREE COLLEGE (AUTONOMOUS), BENGALURU	170.1	114.8	110.3	78.0	126.2	599.4	234.7	834.1
•	98	95	MMK AND SDM MAHILA MAHA VIDYALAYA, MYSURU	134.9	111.5	99.5	100.1	172.6	618.6	194.9	813.5
<u> </u>	99	102	SCHOOL OF MANAGEMENT & COMMERCE, SANSKRITI University, Mathura	120.1	185.8	142.9	141.4	190.5	780.7	28.2	808.9
Ψ	100	98	HINDUSTAN COLLEGE OF ARTS & SCIENCE, CHENNAI	146.5	115.6	107.2	98.5	147.5	615.3	191.2	806.5
↑	101	110	ICFAI UNIVERSITY MEGHALAYA, TURA	109.6	75.8	90.8	93.9	164.7	534.8	268.1	802.9
	102	NP	ICFAI UNIVERSITY, NAGALAND, DIMAPUR	99.3	118.7	123.7	181.6	103.5	626.8	174.5	801.3
Ψ	103	101	CAUVERY COLLEGE, VIRAJPET, KARNATAKA	150.0	92.3	124.2	86.9	146.7	600.1	187.5	787.6
-	104	NP	SCHOOL OF MANAGEMENT & COMMERCE, POORNIMA University, Jaipur	98.5	109.9	116.3	88.6	122.2	535.5	245.0	780.5
-	105	NP	SIR PARASHURAMBHAU COLLEGE, PUNE	149.7	57.4	103.3	69.4	200.2	580.0	200.2	780.2
	106	NP	BHAKTAVATSALAM MEMORIAL COLLEGE For Women, Chennai	145.2	118.7	86.0	60.7	173.1	583.7	193.1	776.8
Ψ	107	103	MM INSTITUTE OF MANAGEMENT, AMBALA	138.0	92.6	125.0	82.1	130.6	568.3	206.7	775.0
-	108	111	IBMR BUSINESS SCHOOL, GURUGRAM	88.6	128.1	99.1	156.3	150.6	622.7	145.5	768.2
	109	NP	BARODA INSTITUTE OF MANAGEMENT STUDIES, VADODARA	88.7	78.7	92.2	114.3	152.9	526.8	228.6	755.4
Ψ	110	106	SRI KRISHNA ARTS & SCIENCE COLLEGE, COIMBATORE	138.2	123.3	118.8	90.5	144.3	615.1	136.0	751.1
_	111	NP	DELHI METROPOLITAN EDUCATION, NOIDA	111.5	140.6	68.8	131.2	196.1	648.2	96.7	744.9
	112	NP	ACHARYA INSTITUTE OF GRADUATE STUDIES, BENGALURU	144.9	92.2	82.6	86.9	193.1	599.7	145.0	744.7
Ψ	113	104	PARUL INSTITUTE OF BUSINESS ADMINISTRATION, VADODARA	85.8	93.2	97.1	70.5	134.7	481.3	254.5	735.8
Ψ	114	107	BISHOP HEBER COLLEGE, TIRUCHIRAPPALLI, TAMIL NADU	144.4	109.3	100.2	63.2	99.1	516.2	218.2	734.4
	115	NP	JIS COLLEGE OF ENGINEERING, KALYANI, WEST BENGAL	170.7	112.0	143.8	169.8	137.8	734.1	0.0	734.1
-	116	NP	BHARATA MATA COLLEGE, ERNAKULAM	139.4	85.8	92.2	61.4	136.7	515.5	207.4	722.9
-	117	NP	ROYAL SCHOOL OF BUSINESS, GUWAHATI	99.7	143.6	137.2	88.0	127.1	595.6	118.8	714.4
-	118	NP	LOYOLA ACADEMY, SECUNDERABAD	177.5	31.0	126.7	19.1	157.8	512.1	199.7	711.8
-	119	NP	MAHESHWARI COLLEGE OF COMMERCE & ARTS, JAIPUR	121.7	167.5	72.8	157.6	192.1	711.7	0.0	711.7
-	120	NP	DEPARTMENT OF MANAGEMENT STUDIES, MAHARISHI Markandeshwar University, Ambala	129.6	67.6	148.9	131.4	103.1	580.6	130.0	710.6

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score



Source: *Indian Readership Survey 2019 Q4 (Based on TR)



ACHIEVEMENT Students at the Christ campus

WINDOW TO TOMORROW



SANDESH RAVIKUMAR

With an industry-relevant curriculum and focus on hands-on learning, Christ sets the benchmark in computer applications

By Aravind Gowda



ecuring a place at Bengaluru's Christ University is a cherished dream of students, with

some 50,000 applications being received from across the country every year. As a deemed to be university, the institution (earlier known as Christ College) is synonymous with quality education and producing outstanding students.

"Christ students stand out in the crowd because of our holistic education," says Dr Fr Abraham Vettiyankal Mani, vice-chancellor, Christ University. "Moral values, social behaviour, empathy, emotional development and a meaningful approach towards life are some of the things we reinforce among students."

Christ College was set up by the Carmelites of Mary Im-

maculate, a Catholic group, in 1969. The University Grants Commission conferred autonomy to Christ in 2004 and it was declared a deemed to be university in 2008. With a total 21,000 students, Christ University is like a microcosm of India. The university is popular across the country and only 20 per cent of its students are from Karnataka.

The university is futureready in various ways. For instance, Christ completed its entire admission process this year online. Due to the Covid pandemic, over 30,000 students were screened and interviewed online. The university is gearing up to launch online classes and conduct examinations online if the pandemic situation does not improve soon.

The Department of Computer Sciences, which offers undergraduate, postgraduate,



10 COLLEGES

- DEPARTMENT OF COMPUTER SCIENCE, CHRIST (DEEMED TO BE UNIVERSITY), Bengaluru
- SYMBIOSIS INSTITUTE OF COMPUTER STUDIES & RESEARCH, Pune
- LOYOLA COLLEGE (AUTONOMOUS), Chennai
- KRISTU JAYANTI COLLEGE, Bengaluru
- 5 ST JOSEPH'S COLLEGE (AUTONOMOUS), Bengaluru
- STELLA MARIS COLLEGE (AUTONOMOUS), Chennai
- AMITY INSTITUTE OF INFORMATION TECHNOLOGY, Noida
- WOMEN'S CHRISTIAN COLLEGE, Chennai
 - MADRAS CHRISTIAN COLLEGE (AUTONOMOUS), Chennai
- ST XAVIER'S COLLEGE (AUTONOMOUS), Ahmedabad





→BCA No. 11 CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU



EMERGING COLLEGES OF THE CENTURY

- DEPARTMENT OF COMPUTER SCIENCE. CHRIST (DEEMED TO BE UNIVERSITY), Bengaluru
- AMITY INSTITUTE OF INFORMATION TECHNOLOGY, Noida
- 3 M.S. RAMAIAH COLLEGE OF ARTS. SCIENCE & COMMERCE, Bengaluru
- PRESIDENCY COLLEGE, Bengaluru 4
- 5 SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), Ujire, Karnataka

Colleges whose first batch graduated in or after 2000 were considered

Guruspeak

PROF. JOY PAULOSE. Head of Department of Computer Sciences

Three things done in the past three years

- Global etiquette modules, leadership development and self-esteem modules have been introduced in all programmes
- Machine learning and python programming language are now being taught at the undergraduate level
- Students have access to an advanced online education tools to enhance their knowledge and excel in academics. Students even have the option of writing their examinations remotely.

Three things planned for the future

- Enhance research-related work and encourage students to publish reports in journals indexed by Scopus and Web of Science Indexes Increase scope for PhD research
- O A fast-track programme for BCA students-placement offered in the sixth semester to enable them to take up a major industry project through stipend model while they study through remote access. This is a first for any private university in

Bengaluru.



Three emerging trends in computer application

- O There is a growing demand for candidates with postgraduate background in data sciences, machine learning and artificial intelligence
- Blockchain technology is most sought after by students
- O IoT (Internet of Things) is set to become omnipresent in the new decade

WHAT I LEARNED IN COLLEGE



JUGNU UBEROI

Bengaluru-based entrepreneur and president. **Alumni Association of Christ** University

BCom (1969-72)

"The emphasis on excellence, multidisciplinary learning and holistic way of life has contributed to the evolution of Christ University as an unparalleled, world-class institution"

S Colleges with best male-female student ratio

- SARDAR PATEL MAHAVIDYALAYA.
 - Chandrapur, Maharashtra
- 2 PIONEER COLLEGE OF ARTS & SCIENCE, Coimbatore
- SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), Ujire, Karnataka
- **CHANDIGARH UNIVERSITY -**UNIVERSITY INSTITUTE OF **COMPUTING**, Mohali
- PRESTIGE INSTITUTE OF MANAGEMENT, Dewas, MP

MPhil and PhD programmes, is one of the most sought after. It has a hundred per cent placement record. "We have had several innovations in teaching, and a paradigm shift is taking place," says Prof. Joy Paulose, the department's head. "This year, we received over 2,000 applications for the 120 seats in the Bachelor of Computer Applications (BCA) programme. This demonstrates how strong we are in this field."

The BCA programme is designed to arm students with the latest know-how of IT. They have access to a well-equipped lab with a network of latest microprocessor-based computers and software. The curriculum covers the fundamental principles of computer applications, design and development, entrepreneurship and innovation, and technological advancement.

While the BCA modules are rigorous, emphasis is given to practical training, industry projects and internships, which usually convert into job offers. By the second or third year, many students launch start-ups supported by the department. The modules encourage students to spend more time in the lab or to undertake problem-solving assignments rather than just attend classes. "Our teachers are highly qualified and they focus on individual development. They have a research mindset; of the 45 faculty members in the department, 40 are PhDs. This indicates the importance we give to research," says Prof. Joy.

The university has taken several initiatives to be student-friendly. The student council promotes learners' welfare, launches programmes for their personal growth and acts as their line of communication with the university administration and faculty. "Our student-friendly policies ensure that the wards have an amazing academic experience," says Fr Abraham.

The Christ alumni include civil servants, police officers, politicians, entrepreneurs and filmmakers, and have helped promote the institution in the corporate sector. This has strengthened placements.

COLLEGES WITH THE 10 **LOWEST COURSE FEE** COLLEGE **NALLAMUTHU GOUNDER MAHALINGAM** 33,000 **COLLEGE.** Coimbatore GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS) Erode 47,700 3 62,496 SARDAR PATEL MAHAVIDYALAYA, Chandrapur SACRED HEART COLLEGE (AUTONOMOUS), Tirupattur 62,880 4 5 **OM KOTHARI INST. OF MGMT & RESEARCH. Kota** 70.500 6 SRI DHARMASTHALA MANJUNATHESHWARA 74.390 COLLEGE (AUTONOMOUS), Ujire 7 S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE, Jaipur 76,200 8 ST JOSEPH'S COLLEGE (AUTONOMOUS), 77.100 Tiruchirappalli 9 BHAKTAVATSALAM MEMORIAL COLLEGE FOR WOMEN. Chennai 77,700 **DEVKI DEVI JAIN MEMORIAL COLLEGE FOR** 10 **WOMEN.** Ludhiana 83.010

Course fee includes tuition and other fees

COLLEGES WITH BEST 10 VALUE FOR MONEY COLLEGE Rol **NALLAMUTHU GOUNDER MAHALINGAM** 7.27 **COLLEGE.** Coimbatore 2 S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE, Jaipur 5.71 3.70 3 STANI MEMORIAL PG COLLEGE, Jaipur SACRED HEART COLLEGE (AUTONOMOUS). Tirupattur 3.58 5 SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), Ujire 3.23 6 **BHAKTAVATSALAM MEMORIAL COLLEGE FOR** WOMEN, Chennai 3.09 7 **KOVAI KALAIMAGAL COLLEGE OF ARTS AND SCIENCE** Coimbatore 3.06 8 ST XAVIER'S COLLEGE (AUTONOMOUS). Ahmedabad 3.05 9 **GOSWAMI GANESH DUTTA SD** COLLEGE, Chandigarh 2.76 10 OM KOTHARI INST. OF MANAGEMENT & RESEARCH. Kota 2.72

Rol (return on investment) is average annual placement salary/ fee for entire course



→ RANKS & SCORES OF COLLEGES → BCA

	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	SCORE	PERCEPTUAL Score	OVERALL Score
	2020			210	270	240	180	300	1,200	800	2,000
↑	1	2	DEPARTMENT OF COMPUTER SCIENCE, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU	152.2	207.2	204.0	161.3	223.1	947.8	794.9	1,742.7
Ψ	2	1	SYMBIOSIS INST. OF COMPUTER STUDIES & RESEARCH, PUNE	163.8	226.7	182.0	138.8	237.0	948.3	788.2	1,736.5
→	3	3	LOYOLA COLLEGE (AUTONOMOUS), CHENNAI	173.2	174.4	204.3	147.3	229.0	928.2	794.3	1,722.5
•	4	6	KRISTU JAYANTI COLLEGE, BENGALURU	156.3	216.2	196.2	147.4	229.8	945.9	732.9	1,678.8
^	5	8	ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	160.3	192.8	191.4	150.8	241.9	937.2	739.2	1,676.4
₽	6	4	STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI	175.2	199.5	165.2	136.9	215.3	892.1	763.3	1,655.4
Ψ	7	5	AMITY INSTITUTE OF INFORMATION TECHNOLOGY, NOIDA	123.9	208.3	197.2	146.8	214.0	890.2	756.0	1,646.2
Ψ	8	7	WOMEN'S CHRISTIAN COLLEGE, CHENNAI	165.1	194.6	172.3	117.3	229.0	878.3	760.5	1,638.8
→	9	9	MADRAS CHRISTIAN COLLEGE (AUTONOMOUS), CHENNAI	159.6	167.7	196.9	115.5	171.3	811.0	757.7	1,568.7
^	10	13	ST XAVIER'S COLLEGE (AUTONOMOUS), AHMEDABAD	158.9	153.4	172.0	105.0	198.9	788.2	705.9	1,494.1
^	11	12	JAGAN INSTITUTE OF MANAGEMENT STUDIES, NEW DELHI	139.3	222.5	128.4	152.1	232.8	875.1	593.1	1,468.2
↓	12	10	GOSWAMI GANESH DUTTA SD COLLEGE, CHANDIGARH	158.8	204.8	202.2	146.8	223.8	936.4	518.3	1,454.7
Ψ	13	11	DAV COLLEGE, SEC-10, CHANDIGARH	155.4	162.8	171.8	98.2	215.3	803.5	645.9	1,449.4
→	14	14	SCHOOL OF INFORMATION TECHNOLOGY, IMS NOIDA, NOIDA	136.4	190.4	107.6	135.8	206.0	776.2	664.0	1,440.2
^	15	16	MAHARAJA SURAJMAL INSTITUTE, NEW DELHI	140.5	195.5	176.8	161.3	196.2	870.3	564.6	1,434.9
^	16	18	M.S. RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE, BENGALURU	137.3	138.8	178.8	84.7	232.3	771.9	654.5	1,426.4
₽	17	15	PRESIDENCY COLLEGE, BENGALURU	140.5	191.4	166.0	122.1	212.7	832.7	560.6	1,393.
	18	19	ITS UG INSTITUTE, MOHAN NAGAR, GHAZIABAD	132.6	183.4	169.4	126.4	198.8	810.6	576.0	1,386.
•	19	22	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), UJIRE, KARNATAKA	163.5	152.3	208.6	109.0	231.8	865.2	518.4	1,383.6
↑	20	21	ST ALOYSIUS COLLEGE (AUTONOMOUS), MANGALURU	159.8	179.0	182.0	126.0	247.7	894.5	487.1	1,381.6
V	21	17	PRESTIGE INST. OF MANAGEMENT AND RESEARCH, INDORE	155.5	223.0	193.9	143.1	209.1	924.6	447.0	1,371.6
	22	27	SRI RAMAKRISHNA COLL. OF ARTS & SCIENCE, COIMBATORE	144.3	206.4	180.0	136.7	212.3	879.7	481.2	1,360.
-	23	NP	JAGANNATH INTERNATIONAL MANAGEMENT SCHOOL, KALKAJI, NEW DELHI	139.5	172.2	145.4	129.3	198.0	784.4	565.2	1,349.
-	24	NP	MOUNT CARMEL COLLEGE (AUTONOMOUS), BENGALURU	138.8	148.0	180.7	142.6	161.4	771.5	571.0	1,342.
₽	25	20	KANYA MAHA VIDYALAYA (KMV), JALANDHAR	174.1	161.2	155.3	89.2	226.3	806.1	529.2	1,335.
V	26	23	PRESTIGE INSTITUTE OF MANAGEMENT, GWALIOR	147.3	204.2	194.9	147.4	209.9	903.7	419.4	1,323.
r	27	24	FACULTY OF COMPUTER APPLICATIONS & INFORMATION TECHNOLOGY, GLS UNIVERSITY, AHMEDABAD	143.4	159.6	157.8	125.2	193.1	779.1	543.3	1,322.
^	28	29	DEV SAMAJ COLLEGE FOR WOMEN, FEROZEPUR	155.5	192.7	156.5	131.7	196.3	832.7	488.3	1,321.0
\	29	31	AMITY INSTITUTE OF INFORMATION TECHNOLOGY, LUCKNOW	130.1	200.8	218.5	141.3	202.1	892.8	428.0	1,320.
→	30	30	ETHIRAJ COLLEGE FOR WOMEN (AUTONOMOUS), CHENNAI	143.0	167.0	190.7	152.9	205.4	859.0	461.5	1,320.
V	31	25	THE OXFORD COLLEGE OF SCIENCE, BENGALURU	135.3	182.2	182.1	125.5	206.5	831.6	488.8	1,320.
r	32	28	MIT ARTS, COMMERCE & SCIENCE COLLEGE, ALANDI, PUNE	128.0	169.5	159.8	113.5	208.0	778.8	540.2	1,319.
- 1	33	NP	S.S. JAIN SUBODH PG (AUTONOMOUS) COLLEGE, JAIPUR	159.6	173.8	162.9	123.5	198.1	817.9	497.5	1,315.
L	34	32	MEHR CHAND MAHAJAN DAV COLLEGE FOR Women, Chandigarh	138.1	191.7	167.7	132.9	200.1	830.5	470.7	1,301.
→	35	35	DAV COLLEGE, HOSHIARPUR	149.8	215.1	195.3	133.4	203.1	896.7	403.0	1,299.
•	36	41	SIVANANDA SARMA MEMORIAL RV COLLEGE, BENGALURU	146.3	148.5	162.5	130.0	202.7	790.0	503.6	1,293.0
₽	37	33	ST MIRA'S COLLEGE FOR GIRLS, PUNE	133.1	136.3	132.3	110.0	194.6	706.3	583.7	1,290.
L	38	37	MAHARANI LAKSHMI AMMANNI COLLEGE FOR Women (autonomous), Bengaluru	144.8	152.3	152.0	114.2	213.0	776.3	440.0	1,216.
▶	39	34	ST JOSEPH'S COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI, TN	159.8	169.0	191.4	104.5	208.4	833.1	371.6	1,204.7
r	40	36	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE FOR WOMEN, COIMBATORE	128.8	182.1	178.5	144.0	180.3	813.7	361.3	1,175.0



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/	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL Score
	2020			210	270	240	180	300	1,200	800	2,000
•	41	38	PARUL INSTITUTE OF COMPUTER APPLICATION, VADODARA	102.2	161.5	155.1	129.5	184.7	733.0	417.2	1,150.2
•	42	39	PRESTIGE INSTITUTE OF MANAGEMENT, DEWAS, MP	137.8	183.3	172.6	141.2	201.3	836.2	311.3	1,147.5
Ψ	43	40	SCHOOL OF COMPUTER & SYSTEMS SCIENCES, JAIPUR NATIONAL UNIVERSITY, JAIPUR	122.4	179.6	189.1	134.3	220.0	845.4	301.5	1,146.9
•	44	43	POST GRADUATE GOVT COLLEGE FOR GIRLS, CHANDIGARH	130.4	155.4	156.9	117.3	195.8	755.8	382.6	1,138.4
-	45	NP	MOP VAISHNAV COLL. FOR WOMEN (AUTONOMOUS), CHENNAI	152.3	138.1	136.0	147.8	207.3	781.5	334.0	1,115.5
Ψ	46	44	DR S.N.S. RAJALAKSHMI COLL. OF ARTS & SCIENCE, COIMBATORE	147.7	178.6	182.6	121.8	147.4	778.1	322.4	1,100.5
•	47	45	SRI KRISHNA ARTS & SCIENCE COLLEGE, COIMBATORE	144.9	178.4	202.3	134.6	195.5	855.7	225.4	1,081.1
Ψ	48	42	BISHOP HEBER COLL. (AUTONOMOUS), TIRUCHIRAPPALLI, TN	133.2	133.3	139.6	53.7	141.7	601.5	459.3	1,060.8
1	49	50	INSTITUTE OF ENGINEERING & TECHNOLOGY, GLA UNIVERSITY, MATHURA	120.8	168.9	200.5	106.2	187.3	783.7	270.6	1,054.3
-	50	NP	CHANDIGARH UNIVERSITY-UNIVERSITY INSTITUTE OF COMPUTING, MOHALI	135.3	189.3	183.4	140.4	210.9	859.3	193.9	1,053.2
•	51	46	SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, TN	148.6	151.0	180.2	105.1	187.7	772.6	279.7	1,052.3
•	52	47	GURU NANAK COLLEGE (AUTONOMOUS), CHENNAI	148.9	168.2	164.1	104.9	204.8	790.9	255.4	1,046.3
•	53	49	B.B.K. DAV COLLEGE FOR WOMEN, AMRITSAR	142.3	142.8	105.6	80.1	205.7	676.5	368.8	1,045.3
	54	NP	STANI MEMORIAL PG COLLEGE, JAIPUR	133.0	171.1	176.1	127.6	209.1	816.9	220.8	1,037.7
•	55	48	CHITKARA UNIV. INST. OF ENGINEERING & TECH, PATIALA	101.5	215.8	200.1	136.2	135.2	788.8	244.4	1,033.2
•	56	51	DAV COLLEGE, ABOHAR, PUNJAB	141.2	197.1	163.6	126.7	150.0	778.6	247.1	1,025.7
•	57	53	ST WILFREDS PG COLLEGE, JAIPUR	116.8	192.4	173.2	130.9	201.3	814.6	206.7	1,021.3
•	58	52	KOVAI KALAIMAGAL COLL. OF ARTS & SCIENCE, COIMBATORE	140.4	156.6	193.6	152.5	190.3	833.4	187.3	1,020.7
-	59	NP	PUNJAB COLLEGE OF TECHNICAL EDUCATION, LUDHIANA	116.3	155.2	166.4	135.2	177.8	750.9	265.8	1,016.7
•	60	59	DEPT OF COMPUTER APPL., ICFAI UNIV. SIKKIM, GANGTOK	130.4	167.0	166.7	138.1	181.0	783.2	147.5	930.7
-	61	NP	THE BHOPAL SCHOOL OF SOCIAL SCIENCES, BHOPAL	149.8	148.7	132.8	79.6	176.7	687.6	241.5	929.1
^	62	66	SURANA COLLEGE, BENGALURU	139.6	155.6	125.5	91.3	192.1	704.1	224.9	929.0
-	63	NP	SCHOOL OF COMPUTER SCIENCE & ENGINEERING, POORNIMA UNIVERSITY, JAIPUR	118.7	202.8	176.8	101.1	193.3	792.7	125.3	918.0
<u> </u>	64	61	N.V. PATEL COLL. OF PURE & APPLIED Sciences, Vallabh Vidyanagar, Gujarat	152.0	158.3	182.9	130.2	146.8	770.2	146.8	917.0
y	65	57	SRI KANYAKA PARAMESWARI ARTS & SCIENCE COLLEGE FOR WOMEN, CHENNAI	136.9	160.8	129.6	151.2	192.8	771.3	139.6	910.9
Ψ	66	56	UTTARANCHAL INSTITUTE OF MANAGEMENT, DEHRADUN	96.1	152.7	176.7	121.8	224.8	772.1	137.8	909.9
Ψ	67	55	KONGU ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE	132.6	151.0	174.0	126.3	172.4	756.3	141.7	898.0
Ψ	68	62	ST XAVIER'S COLLEGE, MAPUSA	111.5	123.4	116.3	92.0	201.0	644.2	245.2	889.4
1	69	74	RATHINAM COLLEGE OF ARTS & SCIENCE, COIMBATORE	102.3	180.1	178.1	138.6	187.5	786.6	102.0	888.6
Ψ	70	60	MUTHAYAMMAL COLL. OF ARTS & SCIENCE, NAMAKKAL, TN	136.3	179.7	162.5	95.4	179.4	753.3	132.5	885.8
Ψ	71	58	T. JOHN COLLEGE, BENGALURU	118.2	174.5	191.3	131.4	164.5	779.9	101.2	881.1
Ψ	72	64	NALLAMUTHU GOUNDER MAHALINGAM COLL., COIMBATORE	157.1	166.0	153.0	99.5	197.3	772.9	99.1	872.0
•	73	65	INDIRA COLLEGE OF COMMERCE & SCIENCE, PUNE	103.7	158.1	77.9	58.9	173.2	571.8	286.8	858.6
1	74	76	ROSARY COLLEGE OF ARTS & SCIENCE, SALCETE, GOA	143.0	145.5	126.9	127.8	179.6	722.8	115.8	838.6
Ψ	75	68	DAV COLLEGE FOR WOMEN, FEROZEPUR	118.3	146.8	124.8	73.5	177.4	640.8	189.3	830.1
•	76	67	GOBI ARTS & SCIENCE COLLEGE (AUTONOMOUS), ERODE, TN	146.0	185.1	163.1	86.7	182.6	763.5	56.5	820.0
^	77	84	PODDAR INTERNATIONAL COLLEGE, JAIPUR	124.0	183.8	168.7	146.4	154.3	777.2	41.6	818.8
-	78	NP	AXIS INSTITUTE OF HIGHER EDUCATION, KANPUR	101.9	116.8	160.8	83.2	193.8	656.5	160.2	816.7
•	79	77	DAV CENTENARY COLLEGE, FARIDABAD	129.6	144.0	45.0	57.8	187.3	563.7	251.3	815.0
1	80	83	SHRIMATHI DEVKUNVAR NANALAL BHATT VAISHNAV College for Women, Chennai	160.6	143.4	141.0	135.6	198.7	779.3	31.8	811.1
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→ RANKS & SCORES OF COLLEGES → BCA



	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL SCORE
	2020			210	270	240	180	300	1,200	800	2,000
Ψ	81	71	HINDUSTAN COLLEGE OF ARTS & SCIENCE, CHENNAI	129.0	163.2	142.4	81.9	196.9	713.4	90.5	803.9
Ψ	82	72	SARDAR PATEL MAHAVIDYALAYA, CHANDRAPUR	126.6	151.2	134.3	105.2	189.6	706.9	94.3	801.2
4	83	70	DNYANPRASSARAK MANDAL'S COLLEGE & RESEARCH CENTRE, MAPUSA, GOA	134.8	152.9	139.9	120.6	188.2	736.4	63.3	799.7
-	84	NP	INDIAN ACADEMY DEGREE COLLEGE (AUTONOMOUS), BENGALURU	128.6	137.0	121.2	33.1	153.2	573.1	224.2	797.3
Ψ	85	75	MMK & SDM MAHILA MAHA VIDYALAYA, MYSURU	121.0	153.3	129.0	99.7	180.9	683.9	111.0	794.9
+	86	78	DON BOSCO COLLEGE, PANAJI	119.9	150.8	152.8	101.7	146.9	672.1	122.6	794.7
•	87	82	ANNA ADARSH COLLEGE FOR WOMEN, CHENNAI	155.5	131.0	149.6	131.7	193.6	761.4	30.0	791.4
•	88	80	DR N.G.P. ARTS & SCIENCE COLLEGE, COIMBATORE	145.8	154.1	170.9	106.4	195.9	773.1	0.0	773.1
-	89	NP	BHAKTAVATSALAM MEMORIAL COLLEGE FOR WOMEN, CHENNAI	114.4	128.2	105.3	9.1	177.8	534.8	204.0	738.8
•	90	86	SHRI SHANKARLAL SUNDARBAI SHASUN JAIN College for Women, Chennai	136.7	148.3	149.6	125.5	165.6	725.7	0.0	725.7
•	91	81	PATRICIAN COLLEGE OF ARTS & SCIENCE, CHENNAI	132.1	145.9	119.1	78.2	140.8	616.1	94.3	710.4
-	92	NP	AMRAPALI INSTITUTE OF TECHNOLOGY & SCIENCES, HALDWANI	83.7	149.6	178.1	97.4	194.9	703.7	0.0	703.7
-	93	NP	MM INSTITUTE OF COMPUTER TECHNOLOGY & BUSINESS MANAGEMENT, AMBALA	113.5	137.7	158.4	67.6	168.0	645.2	49.0	694.2
-	94	NP	JNAN VIKAS MANDAL'S, MOHANLAL RAICHAND MEHTA College of Commerce, Diwalimaa College of Science, Amritlal Raichand Mehta College of Arts, DR R.T. Doshi College of Computer Science, Navi Mumbai	115.0	164.5	101.6	68.8	85.4	535.3	156.8	692.1
-	95	NP	ACHARYA INSTITUTE OF GRADUATE Studies, Bengaluru	119.8	133.0	108.1	40.4	135.0	536.3	142.0	678.3
Ψ	96	93	SREE NARAYANA GURU COLLEGE, COIMBATORE	144.4	114.8	157.8	76.9	178.0	671.9	0.0	671.9
-	97	NP	FR AGNEL COLLEGE OF ARTS & COMMERCE, PILAR, GOA	107.6	100.6	108.5	115.9	137.4	570.0	100.3	670.3
•	98	92	BISHOP APPASAMY COLLEGE OF ARTS & SCIENCE, COIMBATORE	109.5	144.2	149.6	106.0	158.5	667.8	0.0	667.8
-	99	NP	DEPARTMENT OF COMPUTER APPLICATION, ICFAI UNIVERSITY NAGALAND, DIMAPUR	96.3	143.9	157.5	91.7	175.6	665.0	0.0	665.0
-	100	NP	OM KOTHARI INSTITUTE OF MANAGEMENT & RESEARCH, KOTA	104.9	130.0	156.5	119.2	141.8	652.4	0.0	652.4
•	101	96	PIONEER COLLEGE OF ARTS & SCIENCE, COIMBATORE	127.2	144.6	131.0	84.5	156.3	643.6	0.0	643.6
-	102	NP	VEL TECH RANGA SANKU ARTS COLLEGE, CHENNAI	108.4	119.1	162.9	94.2	118.0	602.6	0.0	602.6
-	103	NP	MARTIN LUTHER CHRISTIAN UNIVERSITY, SHILLONG	96.9	97.5	75.1	53.5	5.2	328.2	235.3	563.5
-	104	NP	TECHNO INDIA, SALT LAKE, KOLKATA	73.1	136.2	97.7	52.6	149.0	508.6	51.4	560.0
-	105	NP	CHEVALIER T. THOMAS ELIZABETH COLLEGE FOR WOMEN, CHENNAI	128.1	139.7	119.4	97.4	64.9	549.5	6.1	555.6
-	106	NP	ABEDA INAMDAR SENIOR COLLEGE OF ARTS, SCIENCE & COMMERCE, PUNE	123.4	121.1	116.8	16.5	63.6	441.4	108.1	549.5
-	107	NP	DEVKI DEVI JAIN MEMORIAL COLLEGE FOR WOMEN, LUDHIANA	130.7	112.5	73.4	22.1	74.9	413.6	103.9	517.5
-	108	NP	ALVA'S COLLEGE, MOODBIDRI, KARNATAKA	135.6	94.7	118.4	28.8	119.1	496.6	0.0	496.6
-	109	NP	NAZARETH COLLEGE OF ARTS & SCIENCE, CHENNAI	131.3	96.0	118.4	39.5	109.6	494.8	0.0	494.8
-	110	NP	JAGDISH CHANDRA DAV COLLEGE, DASUYA, PUNJAB	109.4	128.3	110.7	50.7	73.1	472.2	0.0	472.2

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned $0.\overline{0}$ marks in Perceptual Score



SHRI RAM GROUP, Jabalpur The Top Educational Group of Mahakoushal



DR. S P KOSTA

hri Ram Group was established in 2001 and in a span of just 19 years the group has achieved what some groups take years to achieve. The group has top faculty of India including Dr. S P Kosta, senior Scientist IRSO and one of the founders of India space programme. Also, the group has Professor Noel George, who has received excellence in teaching award from the President of India.

The group is spread over 60 acres which has 3 Engineering, 3 Pharmacy, 4 MBA, 2 MCA, 2 Pharmacy diploma college and one Commerce Arts and Science college (B.Com/ BBA/ B.Sc/ B.A). The group has been giving toppers since its establishment while the group has also world class labs and the campus is wifi.

The group offers best placements in Mahakoushal area and the trend of placement in Mahakoushal Area has been started by Shri Ram group only. Till 2019 the college has placed more than 900 students.

The group has NCC platoon while it has been approved by organizations such as TCS, ISO and PCI. A recent survey by the Times of India has put the college at 81st position which is a matter of pride for whole Madhya Pradesh. The group has also received an excellence award from Singapore for its exceptional educational services. Mr. Anand Kumar, famous for Super 30 has also awarded and recognized exceptional services provided by Shri Ram Group.

BHILAI INSTITUTE OF TECHNOLOGY, Durg - Raipur Creating value based globally competitive professionals



I VINAY KUMAR GUPTA CHAIRMAN

nder the aegis of **Bhilai Institute of Technology**, **Durg** was established in the year 1986 as the first Engineering College in Private Sector in the

undivided Madhya Pradesh State, now in the newly created State of Chhattisgarh. After the success story of BIT-Durg, the Trust has started another Engineering College in the State's capital city of Raipur in the year 2009 with the name **Bhilai Institute of Technology**, **Raipur**.

The Colleges offer B. Tech., M. Tech., B. Voc., Diploma courses & Ph. D. programmes with all Research facilities. Colleges as approved by All India Council for Technical Education, New Delhi and are affiliated to Chhattisgarh Swami Vivekanand Technical University, Bhilai.

All Under Graduate Programmes of the BIT-Durg are accredited by National Board of Accreditation (NBA) and also secured NAAC's "A" Grade Certification with a CGPA of 3.15 out of 4.00. Updated version of Quality Management System ISO:9001-2015 have been installed in the Institutes by International Certifying Authority M/s KVQA of Norway. Presently, BIT-Durg has been ranked in the band 251-300 under National Institutional Ranking Framework (NIRF-2019) by

Ministry of HRD, Govt. of India.

Principal is assisted by a team of HODs and other functionaries in the day-to-day working of the Colleges. Various Committees are appointed to take care of specific areas/activities such as discipline, examinations, grievances/ complaints, anti-ragging measures, Women's security, etc. also help Principal to ensure the quality of services extended to students and other stake holders in accordance with the Vision and Mission statements of the Institute.

The Institutes have a full-fledged Training & Placement Cell headed by Training & Placement Officer. Institute has emerged as a hub in the State for organizing campus interviews by leading companies of the country.

Institutes consistently remain on top in the University as well as in State with regard to Campus Placement and examination results. The quality of teaching offered in the Colleges have earned such a reputation that BIT-Durg remains the first preference of students and parents for admission.

IPS ACADEMY, Indore

Building up generations of value driven professionals



Ar. Achal Choudhary
PRESIDENT

PS Academy, a premier institution of Central India, has become a celebrated brand name & has carved a unique identity for itself as a center of excellence in the entire country due to variety of reasons.

IPS academy is approved by AICTE New delhi, COA, PCI,NCTE, DTE, CHE Govt. of MP & Affiliated to DAVV Indore, RGPV Bhopal, IKSV Khairagarh (CG), MCRPV Bhopal,RMTA & SV Gwalior, YCMOU Nasik. The Academy runs 71 courses through its 16 colleges the important once being School of Architecture, Institute of Engineering, Institute of Business management, College of Pharmacy, School of Computers, Institute of Hotel management, College of Law, College of Commerce, Institute of Science, School of Fine Arts & Music, School of Education, Institute of Fashion Technology. Under the visionary leadership of its President Ar. Achal

Choudhary, an alumni of IIT Kharagpur, the Academy has grown leaps & bounds. The Academy with 16 colleges, 71 courses boasts of a unique marvelous infrastructure, spread over 60 acres of lush green terrain. Continuous & rigorous training & development regime hones the communication, leadership & entrepre-neurial skills of students ensuring creation of quality job offers as well as promising entrepreneurs. The presence of IPS Alumni in every nook & corner of the glove bears testimony to our triumph. Our next step is to establish a global university where Indian spiritu-ality, ethics & values meet western science & techno-logy and usher into a new dawn for humanity. The Academy has been providing career guidance & counseling to the students to choose the right course & career since its inception.



LED BY THE HEART

MUMBAI



MILIND SHELTE

In times like these, social work is more necessary than ever—from on-ground work and advocacy to engaging with the state

By Suhani Singh



hile most educational institutions had little option but to close down their operations during lockdown, at the Tata Institute of Social Sciences (TISS) in Deonar, Mumbai, the activism continued. In fact,

faculty at the institute's School of Social Work stepped up their efforts to help the marginalised.

Professor Vijay Raghavan and the team at Prayas, a field action project (FAP) of the school's Centre for Criminology and Justice, arranged cash transfers and coordinated with non-governmental organisations to provide ration support to around 1,300 families in Mumbai. Staff at another of Centre's FAP projects, TANDA (Towards Advocacy, Networking and Developmental Action), organised food for 2,000 families from nomadic and denotified tribes residing in the slums of the Navi Mumbai region. "At TISS, we not

10 COLLEGES 1

- TATA INSTITUTE OF SOCIAL SCIENCES, Mumbai
- **RAJAGIRI COLLEGE OF SOCIAL SCIENCES** (AUTONOMOUS), Kochi
- DEPARTMENT OF SOCIAL WORK. DELHI SCHOOL OF SOCIAL WORK, UNIVERSITY OF DELHI, Delhi
- MADRAS SCHOOL OF SOCIAL WORK, Chennai
- LOYOLA COLLEGE OF SOCIAL SCIENCES

Thiruvananthapuram

- DEPARTMENT OF SOCIAL WORK, CHRIST (DEEMED TO BE UNIVERSITY), Bengaluru
- DEPARTMENT OF SOCIAL WORK. MADRAS CHRISTIAN COLLEGE, Chennai
- DEPARTMENT OF SOCIAL WORK. LOYOLA COLLEGE (AUTONOMOUS), Chennai
- STELLA MARIS COLLEGE (AUTONOMOUS)

Chennai

10 DEPARTMENT OF SOCIAL WORK, **ALIGARH MUSLIM UNIVERSITY, Aligarh**



WHAT I LEARNED IN COLLEGE



TISS gave me a set of values which pushed me to think of the vulnerable and disadvantaged, as well as the faculty of critical enquiry and the confidence to ask questions and seek solutions. At TISS, I learned that it's not enough to be theoretical in our approach— we must also be committed to field work and seek out meaningful ways in which to make a change. The two-year course makes students look deeper within themselves, at our own privileges and biases, especially

Guruspeak

SHUBHADA MAITRA Dean, School of Social Work, TISS

"THE CORONAVIRUS HAS CAUSED A REORGANISATION OF FIELDWORK AND RESEARCH AND LED TO AN ENGAGEMENT WITH RELATED SOCIOECONOMIC ISSUES'

Three changes made in the past three years

O A global partnership was established with the Right Livelihood Award Foundation, Stockholm, which makes School of Social Work one of the 11 Right Livelihood Colleges RLCs) across the globe. RLCs are an interactive link between academia and civil society organisations and activists. An **RLC** institution also has affiliate membership status with the UNESCObased International Association of Universities (IAU).

The overall programme credits were reduced from 83 to 78. This was done to address overlaps in the curriculum and give students more time to engage in curricular and co-curricular pursuits outside the classroom

On the wake of COVID -19, end-of-semester assessments were conducted in remote/ virtual mode; nearly 900 candidates were part of online personal interviews for the eight MA programmes in Social Work

A new initiative planned for the future

Online teaching through the TISS



Online Learning Platform

Three emerging trends in the study of social work

- Shift of the focus away from individuals to groups. communities and society
- Addressing structural barriers to reduce inequality among the underprivileged and disadvantaged
- Inclusion and diversity with a greater focus on disabilities, non-normative sexualities and Dalit and tribal issues

only teach, but we try to practise what we are teaching our students," says Raghavan. "The knowledge gained is fed back into teaching."

The Field Action Projects are like laboratories where students engage with people on the ground and with state systems. Assistant professor Trupti Panchal, chairperson of Women Centred Social Work, one of the eight social work disciplines, feels that it is this engagement, combined with the "richness of theory" and the desire "to innovate interventions and take up challenges", that makes the institute's social work programme sought after. "It's a beautiful place where there is freedom to do things and to think out of the box," says Panchal. "Service is very important and everybody cannot do it. It requires a lot of training and capacity." That only comes by being on the field, notes Panchal. "It's only through live examples you can understand the problem, contextualise it and create those empathies. The richness [field work brings to education is nonnegotiable." What field work also

while working

in the field"

TC	EMERGING COLLEGES IN SOCIAL WORK	<u> </u>
	COLLEGE	CITY
1	DEPARTMENT OF SOCIAL WORK, CHRIST (DEEMED TO BE UNIVERSITY), Bengaluru	
2	KRISTU JAYANTI COLLEGE, Bengaluru	
3	MSW PROGRAM, PRASANNA SCHOOL OF Public Health, Mahe, Manipal	
4	ST ALOYSIUS COLLEGE (AUTONOMOUS), Manga	luru
5	AIMS INSTITUTES, Bengaluru	

Colleges whose first batch graduated out in or after 2000 were considered

5	COLLEGES WITH THE LOWEST COURSE FEES	1
		FEE FOR THE Course (₹)
1	TIRPUDE COLLEGE OF SOCIAL WORK, Nagpur	9,390
2	VIMALA COLLEGE (AUTONOMOUS), Thrissur	9,600
3	STELLA MARIS COLLEGE (AUTONOMOUS), Chennai	10,320
4	DEPARTMENT OF SOCIAL WORK, MADRAS Christian College, <i>Chennai</i>	10,751
5	DEPARTMENT OF SOCIAL WORK, DELHI School of Social Work, University of	
	DELHI, New Delhi	27,780

Note: Course fees include tuition and other fees

<u> </u>	COLLEGES WITH THE BEST VALUE FOR MONEY	
	COLLEGE	Rol
1	DEPARTMENT OF SOCIAL WORK, MADRAS CHRISTIAN COLLEGE, Chennai	32.56
2	STELLA MARIS COLLEGE (AUTONOMOUS), Chennai	31.98
3	DEPARTMENT OF SOCIAL WORK, ALIGARH MUSLIM UNIVERSITY, <i>Aligarh</i>	20.35
4	VIMALA COLLEGE (AUTONOMOUS), Thrissur	17.72
5	DEPARTMENT OF SOCIAL WORK, DELHI SCHOOL of Social Work, University of Delhi, <i>Delhi</i>	16.20

Rol (return on investment) is calculated based on the average annual placement salary/ fee for entire course

> Average course fee of the top 10

Average annual starting salary of students graduating

<u> </u>	COLLEGES WITH THE BEST MALE FEMALE STUDENT RATIO
	COLLEGE
1	DEPARTMENT OF SOCIAL WORK, LOYOLA COLLEGE (AUTONOMOUS), Chennai
2	THE BHOPAL SCHOOL OF SOCIAL SCIENCES, Bhopal
3	SRI DHARMASTHALA MANJUNATHESHARA COLLEGE (AUTONOMOUS), Ujire, Karnataka
4	SRI KRISHNA ARTS AND SCIENCE COLLEGE, Coimbatore
5	SACRED HEART COLLEGE (AUTONOMOUS), Tirupattur, Tamil Nadu

does is help overcome the drudgery of a classroom. It helps that 24 credits across two years are devoted to field work, with each student putting in 900 hours.

TISS is adapting to the changes that COVID-19 has brought to education worldwide. Apart from online teaching and admissions, Shubhada Maitra, the dean of School of Social Work, said that there will be "a reorganisation of fieldwork and research" and also "engagement with socioeconomic issues related to COVID-19".



→ RANKS & SCORES OF COLLEGES



→ SOCIAL WORK

				•	•			•			
	OVER- ALL RANK 2020	OVERALL Rank 2019	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE Score	PERCEPTUAL Score	OVERALL Score
	2020			180	270	210	240	300	1,200	800	2,000
\leftrightarrow	1	1	TATA INSTITUTE OF SOCIAL SCIENCES, MUMBAI	152.0	223.2	161.8	198.8	247.3	983.1	793.9	1,777.0
↑	2	3	RAJAGIRI COLLEGE OF SOCIAL SCIENCES (AUTONOMOUS), KOCHI	138.4	198.1	174.7	174.3	251.1	936.6	776.3	1,712.9
•	3	2	DEPARTMENT OF SOCIAL WORK, DELHI SCHOOL OF SOCIAL WORK, UNIVERSITY OF DELHI, DELHI	154.0	196.8	158.1	174.6	220.3	903.8	791.5	1,695.3
\leftrightarrow	4	4	MADRAS SCHOOL OF SOCIAL WORK, CHENNAI	111.7	164.1	134.2	188.7	226.7	825.4	744.6	1,570.0
\leftrightarrow	5	5	LOYOLA COLLEGE OF SOCIAL SCIENCES, Thiruvananthapuram	131.0	182.9	163.0	172.5	184.4	833.8	683.3	1,517.1
↑	6	7	DEPARTMENT OF SOCIAL WORK, CHRIST (DEEMED TO BE UNIVERSITY), BENGALURU	115.1	155.5	172.4	143.8	201.4	788.2	624.2	1,412.4
↑	7	8	DEPARTMENT OF SOCIAL WORK, MADRAS CHRISTIAN COLLEGE, CHENNAI	143.1	172.2	158.6	197.6	223.1	894.6	505.1	1,399.7
↑	8	10	DEPARTMENT OF SOCIAL WORK, LOYOLA COLLEGE (AUTONOMOUS), CHENNAI	132.1	161.7	157.0	150.4	172.8	774.0	508.7	1,282.7
↑	9	13	STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI	111.1	139.1	147.5	127.6	141.1	666.4	506.9	1,173.3
↑	10	11	DEPARTMENT OF SOCIAL WORK, ALIGARH MUSLIM UNIVERSITY, ALIGARH	133.7	154.4	148.2	142.3	256.3	834.9	329.7	1,164.6
1	11	12	KRISTU JAYANTI COLLEGE, BENGALURU	107.2	176.5	186.9	172.1	241.4	884.1	279.6	1,163.7
^	12	16	SCHOOL OF SOCIAL WORK, ROSHNI NILAYA (AUTONOMOUS), Mangaluru	95.9	146.1	131.4	129.3	177.1	679.8	482.6	1,162.4
↑	13	14	DEPARTMENT OF SOCIAL WORK, SCHOOL OF SOCIAL SCIENCES, CENTRAL UNIVERSITY OF RAJASTHAN, AJMER	98.2	178.1	156.8	94.7	141.8	669.6	465.2	1,134.8
↑	14	15	UDAIPUR SCHOOL OF SOCIAL WORK, UDAIPUR	106.8	132.7	111.4	115.5	169.4	635.8	474.2	1,110.0
↑	15	17	SACRED HEART COLLEGE (AUTONOMOUS), TIRUPATTUR, Tamil Nadu	116.1	156.3	154.7	150.4	169.9	747.4	339.8	1,087.2
↑	16	20	MSW PROGRAM, PRASANNA SCHOOL OF PUBLIC HEALTH, Mahe, Manipal	114.5	194.7	169.1	148.5	112.7	739.5	319.2	1,058.7
↑	17	19	ST ALOYSIUS COLLEGE (AUTONOMOUS), MANGALURU	95.5	139.5	148.7	116.9	115.0	615.6	345.9	961.5
-	18	NP	SRI RAMAKRISHNA MISSION VIDYALAYA COLLEGE OF ARTS & SCIENCE, COIMBATORE	74.7	135.2	122.6	133.5	89.2	555.2	403.4	958.6
↑	19	21	AIMS INSTITUTES, BENGALURU	99.0	146.8	146.0	154.1	160.4	706.3	247.8	954.1
↑	20	22	ST JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU	101.0	134.6	135.6	159.9	144.9	676.0	252.9	928.9
-	21	NP	THE BHOPAL SCHOOL OF SOCIAL SCIENCES, BHOPAL	79.6	142.7	156.5	116.2	107.3	602.3	274.8	877.1
1	22	23	VIMALA COLLEGE (AUTONOMOUS), THRISSUR	111.4	140.2	133.1	111.4	144.1	640.2	219.7	859.9
-	23	NP	SRI RAMAKRISHNA COLLEGE OF ARTS & SCIENCE, COIMBATORE	99.6	153.7	156.4	136.7	128.7	675.1	180.5	855.6
↔	24	24	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS), UJIRE, KARNATAKA	98.3	118.6	157.8	113.0	115.2	602.9	198.3	801.2
1	25	30	SRI KRISHNA ARTS & SCIENCE COLLEGE, COIMBATORE BHARATA MATA COLLEGE, KOCHI	85.5	111.0	142.9	111.2	143.2	593.8	155.3	749.1
↑	26 27	25 31	SHRIMATHI DEVKUNVAR NANALAL BHATT VAISHNAV COLLEGE FOR WOMEN, CHENNAI	84.3 97.3	141.5 99.5	131.4 131.1	119.5 93.6	166.9 114.0	643.6 535.5	103.8 131.9	747.4 667.4
•	28	26	THE OXFORD COLLEGE OF ARTS, BENGALURU	83.5	139.1	128.3	141.0	114.3	606.2	54.1	660.3
_	29	NP	BISHOP HEBER COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI	82.9	140.2	149.1	119.2	109.4	600.8	55.3	656.1
Ψ	30	28	HINDUSTAN COLLEGE OF ARTS & SCIENCE, CHENNAI	86.7	93.0	133.4	144.5	109.3	566.9	88.0	654.9
•	31	29	NALLAMUTHU GOUNDER MAHALINGAM COLLEGE, COIMBATORE	98.6	119.6	142.9	103.5	139.9	604.5	49.3	653.8
Ψ	32	27	PATRICIAN COLLEGE OF ARTS & SCIENCE, CHENNAI	81.1	111.5	122.8	120.5	146.7	582.6	69.9	652.5
-	33	NP	DON BOSCO COLLEGE, PANAJI	43.1	65.5	99.7	101.3	95.1	404.7	173.4	578.1
Ψ	34	33	NAZARETH COLLEGE OF ARTS & SCIENCE, CHENNAI	80.6	107.1	119.8	128.3	113.6	549.4	0.0	549.4
•	35	32	SHREE NARAYANA GURU COLLEGE, COIMBATORE	83.8	125.1	130.6	64.8	109.4	513.7	0.0	513.7

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score





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Fashion forward NIFT stands firmly on the top, ever quick to adapt to changes in the field of fashion and design studies

By Shelly Anand

he culture of creativity and innovation at the National Institute of Fashion Technology (NIFT), Delhi, is deeply embedded in its method of teaching,

course curriculum, faculty training and student mentorship programmes. Always quick to adapt to changes in the field of fashion and introduce them into the institute's learning processes, NIFT Delhi had revamped its entire curriculum in 2017 to offer major and minor subjects. Now, courses such as artificial intelligence, block chain technology, machine learning and data learning are also taught.

The NIFT Delhi campus, spread over 4.16 acres, is always brimming with activities—cultural events, fashion shows, industry visits, seminars, or even just students gathered in the atrium, brainstorming ideas for projects or the faculty engaged in discussions with students in and outside classrooms. Set up in 1986 under the aegis of the Union ministry for textiles, in technical collaboration with the State University of New York's Fashion Institute of Technology, NIFT Delhi is the only institute to have featured in the world's 20 best fashion insti-



110 COLLEGES NATIONAL INSTITUTE OF FASHION TECHNOLOGY (NIFT) New Delhi NATIONAL INSTITUTE OF FASHION TECHNOLOGY Bengaluru NATIONAL INSTITUTE OF FASHION TECHNOLOGY Chennai NATIONAL INSTITUTE OF FASHION TECHNOLOGY Patna NATIONAL INSTITUTE OF FASHION TECHNOLOGY Gandhinagar NATIONAL INSTITUTE OF FASHION TECHNOLOGY Hyderabad PEARL ACADEMY New Delhi NATIONAL INSTITUTE OF FASHION TECHNOLOGY Kolkata SYMBIOSIS INSTITUTE OF DESIGN Pune



tutes in the CEO global ranking for fashion institutes in 2017. Almost 70 per cent of India's designers and some of the biggest names in the industry—Rajesh Pratap Singh, Suket Dhir, Ritu Beri and Gaurav Gupta, among others—are NIFT Delhi alumni.

The design institute, in its 34 years of existence, has improvised on several fronts—their handling of the Covid crisis being one example. Professor Vandana Narang, campus director and dean, NIFT Delhi, says: "I think all of us have realised during these months how technology can be used effectively. Both the faculty and students had to shift to online classes due to the lockdown and, collectively, we all had to find ways to get the work done."

It was not easy, though, to shift to this 'new normal' of learning. It has been a challenge for the faculty to teach certain subjects online. For students, too, working on projects has been hard, with not enough resources at hand. The foundation course students, for example, work a lot with colours for their assignments, but because of the lockdown, not everyone had access at home to tools and the materials required. "In this specific case, students were told by their professors to get hold of the spice box in their kitchens and make colours from spices. Similarly, they were asked to use plants and flowers in and around their homes to create colours and natural dyes," says Narang.

With the advantage of a



→ FASHION DESIGN



state-of-the-art campus, experienced and committed faculty members and well-equipped laboratories with laser cutting, 3D printing and CNC machines, NIFT Delhi is where students are exposed to industry and market trends. They have to work with craftspersons and clusters to learn traditional skills from the masters. They are also expected to take on industry internships. In 2019, a memorandum of understanding was signed between NIFT Delhi and Blackberrys menswear brand, set up by three NIFT alumni, to start a scholarship programme for students of masters of fashion technology. Under this programme, based on need and merit, fee for one student for the entire duration of the course will be paid for by Blackberrys.

As part of the institute's international collaborations and tie-ups, NIFT Delhi has collaborated with Massey University, New Zealand. The association, which began in 2016, has resulted in students from both universities collaborating on projects. In 2019,

During the lockdown, students were encouraged by teachers to use spices and flowers to make natural colours and dves

TO 5	EMERGING COLLEGES OF THIS	CENTURY
1	SYMBIOSIS INSTITUTE OF DESIGN	Pune
2	PEARL ACADEMY	Jaipur
3	AMITY SCHOOL OF FASHION TECHNOLOGY	Noida
4	JD INSTITUTE OF FASHION TECHNOLOGY	Bengaluru
5	ARMY INSTITUTE OF FASHION & DESIGN	Bengaluru

Colleges whose first batch graduated in or after 2000 were considered

VANDANA NARANG Dean (Academics); Campus Guruspeak director, NIFT, Delhi

Three things done in the past three years

Keeping in view the shift in industry and technology, we revamped the curriculum in 2017. Students get to study majors and minors in subjects such as management and technology. Now, artificial intelligence, block chain technology, machine learning and data learning are also taught. Moreover, undergraduate students of fashion design can now study couture design. They can, in fact, choose to become a fashion designer, costume designer or a stylist.

The institute has also intro-



duced courses such as mind management, personality development, understanding food as an inspiration for fashion, and ceramics

Last vear. we signed a memorandum of understanding with Shahi Exports to set up a research chair in our department of fashion technology in the area of apparel industry

New things planned for the future

Covid has

made it clear that students need to learn and innovate at the same time. The stress now will be on training them to think and work out designs with whatever material they have on hand

Three emerging trends in the study of fashion design

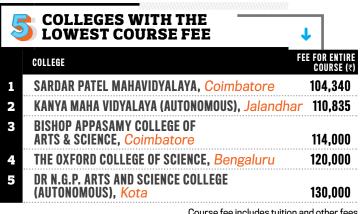
- As students learn to innovate at home, given the current situation, recycle and upcycle will be the trend now
- Responsible fashion is in, fast fashion is out. The focus will be on quality and not quantity. That will be reflected in the way students will study fashion design in the future

about eight students, along with faculty members, from Massey visited the NIFT Delhi campus to work on a design project—creating an out-ofthe-box product for circular fashion. Six students from NIFT Delhi worked on this project which was later presented at the New Zealand

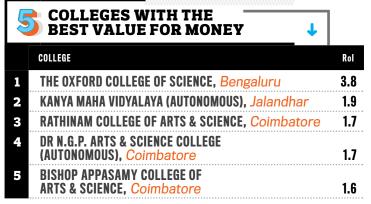
High Commission in Delhi.

Change is constant in the world of fashion and couture. Fast fashion is on its way out. In the coming days, design education, bespoke clothes, sustainability, interesting silhouettes and structured garments will be in vogue. "Sustainability is a big

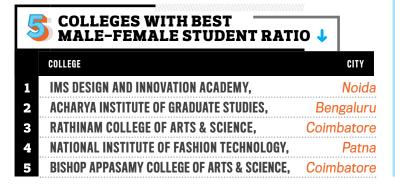
issue. It's more about measuring and mapping your own footprint," says Narang. One of the essential requirements for any fashion designer to carve a niche is to offer consumers something unusual. NIFT Delhi works hard to train its students to think out-of-the-box. ■



Course fee includes tuition and other fees



Rol (return on investment) is calculated based on average annual placement salary/fees for the entire course



/HAT I LEARNED IN



SUKET DHIR NIFT Delhi, 2005 batch

"NIFT Delhi provides industry exposure and access to designers who are pioneers in the field. For my entrance, I was interviewed by Satya Paul. Designers such as Raghavendra Rathore, David Abraham, **Zandra Rhodes** and Sabyasachi Mukherjee were regulars to interact with the students"



→ RANKS & SCORES OF COLLEGES



→ FASHION DESIGN

	OVER- ALL Rank 2019	OVERALL Rank 2018	COLLEGE AND CITY	INTAKE Quality & Governance	ACADEMIC Excellence	INFRASTRUC- Ture & Living Experience	PERSONALITY & Leadership Development	CAREER Progression & Placement	OBJECTIVE SCORE	PERCEPTUAL Score	OVERALL SCORE
	2019			180	300	180	240	300	1,200	800	2,000
\leftrightarrow	1	1	NATIONAL INSTITUTE OF FASHION TECHNOLOGY (NIFT), New Delhi	146.0	268.5	132.0	209.9	275.6	1,032.0	800.0	1,832.0
^	2	3	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, BENGALURU	134.3	257.7	127.0	183.8	233.2	936.0	772.1	1,708.1
^	3	4	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, CHENNAI	120.3	220.7	131.1	162.0	217.2	851.3	725.2	1,576.5
^	4	6	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, PATNA	126.5	222.0	147.8	164.5	262.3	923.1	649.0	1,572.1
^	5	9	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, GANDHINAGAR	134.3	248.1	122.3	174.4	212.5	891.6	671.1	1,562.7
Ψ	6	5	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, HYDERABAD	120.1	182.4	132.6	161.1	218.2	814.4	725.6	1,540.0
↔	7	7	PEARL ACADEMY, NEW DELHI	124.9	226.5	102.6	156.4	203.6	814.0	697.9	1,511.9
\leftrightarrow	8	8	NATIONAL INSTITUTE OF FASHION TECHNOLOGY, KOLKATA	122.5	223.7	99.7	153.9	202.6	802.4	694.1	1,496.5
^	9	14	SYMBIOSIS INSTITUTE OF DESIGN, PUNE	114.1	195.9	118.2	177.4	213.8	819.4	631.0	1,450.4
^	10	11	PEARL ACADEMY, JAIPUR	107.8	217.0	118.0	153.3	210.7	806.8	625.3	1,432.1
^	11	12	AMITY SCHOOL OF FASHION TECHNOLOGY, NOIDA	101.6	168.6	109.3	132.3	232.6	744.4	545.3	1,289.7
^	12	13	JD INSTITUTE OF FASHION TECHNOLOGY, BENGALURU	115.5	163.6	93.1	156.1	171.1	699.4	505.2	1,204.6
^	13	15	ARMY INSTITUTE OF FASHION & DESIGN, BENGALURU	112.4	144.4	112.4	120.9	216.3	706.4	497.7	1,204.1
^	14	16	PEARL ACADEMY, NOIDA	94.7	155.6	85.0	111.8	180.6	627.7	484.0	1,111.7
-	15	NP	MAHARSHI KARVE STREE SHIKSHAN SAMSTHA'S SCHOOL Of Fashion Technology, pune	107.7	156.1	112.6	135.7	188.1	700.2	289.0	989.2
-	16	NP	DEPARTMENT OF DESIGN, MANIPAL SCHOOL OF ARCHITECTURE & PLANNING, UDUP!	98.0	192.4	135.1	108.1	137.2	670.8	301.0	971.8
^	17	18	IMS DESIGN & INNOVATION ACADEMY, NOIDA	95.7	143.6	108.1	164.3	150.0	661.7	295.6	957.3
-	18	NP	ITM INSTITUTE OF DESIGN & MEDIA, MUMBAI	85.2	113.5	81.2	75.9	183.5	539.3	414.2	953.5
^	19	21	NORTHERN INDIA INSTITUTE OF FASHION TECHNOLOGY, MOHALI	101.8	156.5	80.2	145.4	171.3	655.2	217.4	872.6
\leftrightarrow	20	20	FASHION & APPAREL DESIGN, T. JOHN COLLEGE, BENGALURU	109.0	127.7	99.1	153.6	167.7	657.1	207.8	864.9
1	21	22	AMITY SCHOOL OF FASHION TECHNOLOGY, LUCKNOW	101.5	145.8	122.6	97.7	155.0	622.6	196.7	819.3
1	22	24	AXIS INSTITUTE OF FASHION TECHNOLOGY, KANPUR	79.1	152.9	118.7	118.2	145.2	614.1	204.9	819.0
1	23	25	THE OXFORD COLLEGE OF SCIENCE, BENGALURU	105.7	151.6	120.2	134.9	156.2	668.6	143.6	812.2
-	24	NP	VOGUE INSTITUTE OF ART & DESIGN, BENGALURU	75.8	163.7	129.8	124.1	128.2	621.6	189.2	810.8
Ψ	25	23	BBK DAV COLLEGE FOR WOMEN, AMRITSAR	104.1	107.1	102.3	153.5	135.6	602.6	187.3	789.9
Ψ	26	19	NEHRU ARTS & SCIENCE COLLEGE, COIMBATORE	101.3	121.8	115.4	133.6	168.7	640.8	145.7	786.5
-	27	NP	WHISTLING WOODS INTERNATIONAL, MUMBAI	75.0	115.0	84.7	81.3	196.8	552.8	231.0	783.8
-	28	NP	RATHINAM COLLEGE OF ARTS & SCIENCE, COIMBATORE	104.6	127.6	115.8	151.5	216.3	715.8	65.8	781.6
\leftrightarrow	29	29	DR N.G.P. ARTS AND SCIENCE COLLEGE (AUTONOMOUS), COIMBATORE	102.0	102.3	100.0	80.1	176.8	561.2	214.2	775.4
Ψ	30	28	KANYA MAHA VIDYALAYA (AUTONOMOUS), JALANDHAR	106.0	118.5	101.3	147.0	126.9	599.7	174.2	773.9
Ψ	31	27	DR S.N.S. RAJALAKSHMI COLLEGE OF ARTS & SCIENCE (AUTONOMOUS), COIMBATORE	104.9	120.7	120.9	113.1	158.0	617.6	145.0	762.6
Ψ	32	26	SRI KRISHNA ARTS & SCIENCE COLLEGE (AUTONOMOUS), COIMBATORE	106.1	110.1	109.9	149.6	128.3	604.0	157.1	761.1
Ψ	33	31	ACHARYA INSTITUTE OF GRADUATE STUDIES, BENGALURU	110.1	73.8	117.3	89.7	116.6	507.5	181.6	689.1
Ψ	34	30	BISHOP APPASAMY COLLEGE OF ARTS & SCIENCE, COIMBATORE	85.5	127.9	79.4	95.7	120.0	508.5	0.0	508.5
\ <u> </u>	35	32	SARDAR PATEL MAHAVIDYALAYA, CHANDRAPUR, MAHARASHTRA	90.3	71.3	56.3	13.3	118.9	350.1	0.0	350.1

NP: Not participated. All scores have been rounded off to one decimal place. This may result in rounding off errors while adding the parameter-wise score. The colleges not ranked during Perceptual Survey have been assigned 0.0 marks in Perceptual Score

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ENGINEERING

As a professional course, engineering has been one of the most sought after career choices in India after 10+2, with more than 10 lakh students appearing for the JEE Main every year. With traditional engineering disciplines such as Mechanical Engineering, Civil Engineering and Electrical Engineering forming the base, new branches have emerged in last few years. For example, Automobile Engineering is an extension of Mechanical Engineering, and mechatronics is an amalgamation of traditional fields such as Mechanical and Electrical Engineering, Mathematics, and Computer Science or Information Technology. From construction of a road to manufacturing automobile, and from multinational companies to healthcare and banking, engineers are in demand in almost every field. Indian Institute of Technology (IITs) and National Institute of Technology (NITs) are the premier engineering institutes in the country.

Degree awarded: B Tech/BE

Duration: Four years

Entry: Admission to the state-funded premier institutes is

through JEE (Joint Entrance Exam)

Eligibility: Must have completed 10+2 with physics,

chemistry and mathematics as core subjects





MEDICINE

The MBBS (Bachelor of Medicine and Bachelor of Surgery) programme is in step with changing times and needs. With MCI (Medical Council of India) changing the MBBS syllabus to focus on medical ethics, better doctor-patient relationships and outcome-based learning, pursuing a career in medicine is an exciting choice. MBBS being the most sought after medical science also branches out to other disciplines of study such as dental sciences, allied health sciences, nursing and pharmacy. The five-year course includes clinical exposure for students in their first year and additional classes on mental health, public health, counselling and communication skills. Students at the end of four-and-a-half years undergo a compulsory rotational

FOCUS EDUCATION

internship for 12 months that enables them to learn on the job. After completing the course, the focus is usually on specialising followed by super specialisation in the area of your choice. With an MBBS degree coupled with a specialistion, one can pursue a career as a pathologist, nutritionist and personal healthcare advisor too. Top medical institutes include AIIMS, Delhi, University College of Medical Sciences under University of Delhi, Delhi, and Armed Forces Medical College, Pune.

Degree awarded: MBBS/BDS/B Sc Nursing

Duration: Five years

Entry: Qualify NEET for admission to MBBS and BDS courses across public and private medical institutes in India except All India Institute of Medical Sciences (AIIMS) that conducts its own entrance exam

Eligibility: Must have completed 10+2 with biology as a

core subject

LAW

The ability to read and comprehend complicated texts, think logically, write flawlessly and speak cogently are a few basic skills anyone aspiring to be a lawyer should have. Currently, law as a professional degree has evolved way beyond the basic criminal and corporate studies to offer integrated specialisations in areas such as IPR (intellectual property right) law, food and health law, medical and forensics law. The legal education model in India is of two types—a three-year bachelor of law degree (LLB) and five-year integrated law degree such as BALLB, B Com LLB and B Sc LLB. In addition to covering a range of subjects such as policy development, crime, labour law, administrative law, civil procedure code, legal writing, finance, business and management, the law schools also give importance to moot court sessions, mock trials and client negotiations in order to mould analytical and argumentative skills. Students also have to undergo compulsory internship or training programme at the end of every semester.



Degree awarded: BA LLB/B Sc LLB/B Com LLB/BBA LLB/ LLB

Duration: Three or five years

Entry: CLAT (Common Law Admission Test) conducted by any of the NLUs (National Law Universities) on a rotational basis **Eligibility:** Must have completed 10 + 2 from any stream



MANAGEMENT

If you have an aptitude for learning management techniques, pursue a three-year undergraduate course in management. Marketing, human resource and finance are some of the broad subjects covered under the management studies or management administration programme at the undergraduate level. Bachelor in Business Administration (BBA) or Bachelor in Management Studies (BMS) programmes are designed to train aspirants with leadership qualities essential for managing and working in a team help them improve problem-solving and communication skills. The curriculum includes knowledge of principles of management, human resource, business communication, accounting and mathematics, financial management and entrepreneurship studies in addition to analysing case studies and conducting research projects. On completion of the course, graduates have opportunities to work in public and private sector organisations including corporate houses, educational institutes, banks, financial and retailing services.

Degree awarded: BBA/BMS **Duration:** Three years

Entrance: Admission is on the basis of entrance test conducted

by individual institutes

Eligibility: Must have completed 10+2 with commerce and

mathematics

FOCUS EDUCATION



HOSPITALITY

If you love people, enjoy culinary arts and have good communication skills, choose a career in hospitality. As a course of study, culinary arts deals with cooking techniques from around the world, food services and professional kitchen management, hotel management imparts training on management and operational part of restaurants and hotels. A degree programme field will give the student an overview of the field and teach them to multitask and also how to supervise a team. The curriculum includes extensive lessons on cooking methods. management of resources and designing menus in addition to food photography and food anthropology. In terms of job avenues, hospitality as a career is not only about hotels. "Hospitality industry encompasses far

more career choices than just going to hotels. Less than 30 to 40 per cent students from hospitality schools globally go to mainstream hotel companies in operational roles.

Degree awarded: BA/B Sc

Duration: Three and four-year programmes

Entrance: Admission is on the basis of entrance test

conducted by individual institutes

Eligibility: Must have completed 10+2 from any stream

such as science, arts and commerce)

FASHION AND DESIGN

A career in fashion and design might be an option if you are creative enough to combine colours, shades and textures, visualise new design, and express your ideas through sketches. Most of the design schools offer the foundation programme that helps students to develop design thinking abilities, understand the multidisciplinary nature of design, and the relationship of design with the environment, culture, human senses and emotions. As a degree programme, the course encompasses working on multiple projects and case theories. Students also learn about textiles and fabrics, raw materials and how to use computer-aided design (CAD) technology. Most of the design schools also help generate awareness about entrepreneurship, management and marketing to their students.



Degree awarded: B Des/B Sc

Duration: Four-years

Entrance: Admission is on the basis of entrance test

conducted by individual institutes

Eligibility: Must have completed 10+2 from any stream

(science, arts, and commerce)

JOURNALISM

Writing or communicating with people excites you, pursue a bachelors course in journalism and mass communication. The three-year degree course aims at introducing all kinds of media careers—print, television, online, advertising, and public relations to a student. Hence, experiential learning along with classroom and online resources need to be blended seamlessly. A student must also have a strong industry-ready portfolio showcasing published work, a personal blogspot, a documentary produced and research work undertaken to make sure he/she is ready to take on real life journalistic assignment. After completion of a course in journalism, one can expect jobs in leading newspapers, journals, news agencies, online news sites and advertising firms as a sub-editor, copy writer, columnist, reporter or photojournalist.

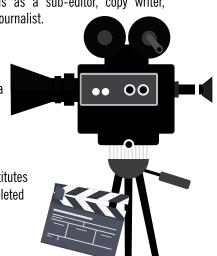
Degree awarded: Bachelor of Journalism and Mass Communication/BA in Media

Studies

Duration: Three years **Entrance:** Admission is on the basis of entrance test

conducted by individual institutes **Eligibility:** Must have completed

10+2 from any stream



Educators Innovator

t is important to consider the legacy and longevity of a public institution, something that truly sets it apart and makes it a reversed feature of any resume, there is a rigorous screening system for professors, who are often from these very institutions itself. However today, these characteristics may not be enough, and it is necessary to evaluate colleges, not merely on the brand of public or private, but the quality of education provided. The alumna and a guided tour of colleges (or at the very least their website), is a good place to start.

Usually, different courses are broadly categorized under the umbrellas- arts, science and commerce. However, with the conception of various professional, vocational and other diploma courses, these strict demarcations are wearing thin. There are, however, certain myths associated with taking up any one of these streams- it is believed that arts is a less prosperous field to study, that science is too difficult, that commerce only opens door to banking related jobs. It is time to bust these myths. Each stream, in today's day and age, not only provides the opportunity for cross-overs, but with the opening up of the job market, the career alternatives are immense. Consider the number of engineers turned musicians one encounters today, or lawyers-turned-marketing heads. The idea behind choosing the stream is to gauge the structure of study and focus more on skills and research one would be interested in honing or taking up respectively.

Infrastructure is an expensive term, and includes within its ambit, laboratories, technological contraptions, basic amenities (such as cafeterias and quality of class rooms) as well as libraries and common areas. A holistic approach in this regard is imperative and websites provide lofty descriptions, an excursion across colleges is advisable. The infrastructure may come at a price, but more often than not, it is worth every rupee spent.



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recruitment destination for blue-chip corporates. Students who thrive in our programs are passionate about their subjects. Many are recognised nationally for their scholarship, research, and public engagement, and make original and substantial contributions to their disciplines. Our graduates become idea-leaders who drive our global future by advancing discoveries, broadening knowledge, fostering entrepreneurship, protecting and sustaining our natural environment, and developing new technologies.

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We believe that we begin in the classroom with exposure to new ideas, new ways of understanding, and new ways of knowing and then our students embark on a journey of intellectual transformation. Once again, I welcome you to this seat of learning, and I wish you success as you experience an unparalleled educational journey.

FUTURE-PROOF YOUR ENGINEERING CAREER WITH BUSINESS ACUMEN

ndustrial Revolution 4.0 is transforming our world and industries. With the changing ecosystem, several organisations are trying to identify the broader competencies they will require of leaders in the near future. In such a scenario, are subject knowledge and engineering skills enough for engineers? The answer is — No.

"You definitely need to have the right domain knowledge but it will not give you an edge over the other individual who also has the same expertise. Companies are preferring engineers with business acumen and project management skills to ensure smooth operations and better efficiencies. If you have global exposure in terms of working on international internship projects or competitions, that's a significant advantage too," says Dr. Kamal Bansal, Dean. School of Engineering. UPES.

Keeping this in mind, UPES is ensuring that its School of Engineering students get a diploma in business management, besides studying for an engineering degree. The University has also entered into an academic collaboration with the London School of Business and Finance (LSBF) wherein the international faculty at LSBF will impart modules of the business management program to the UPES

engineering students. After successful completion of the program, the students will get their engineering degree and a business management diploma, certificated by LSBF.

"Application of advanced technologies such as Al, Data Analytics, IoT and Robotics are now an integral part of all domains. Therefore, students of UPES School of Engineering have to undergo credit-based programs in these technologies, irrespective of the specialization they choose to pursue. They also have free access to 3900 + programs on Coursera for them to add breadth and depth to their knowledge repository. Overall, it's not just engineering education, it is Engineering Plus," adds Dr. Bansal.

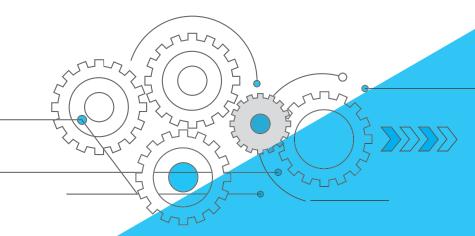
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FOCUS EDUCATION



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anskriti University, set up in a serene environment with state of the art infrastructure, is ensuring 360 degree holistic development of students. Sanskriti's intellectual capital comprises highly qualified and experienced faculty drawn from Industry as well as from Academia. Industry aligned curriculum coupled with use of latest technological pedagogies transform the students into job ready resources. Sanskriti, youngest and fastest growing, is committed to elevate itself to the status of top 100 universities of the world on all key parameters by delivering exceptional skill-based education.

Career counseling remains an important aspect of the life of any student. If the right course is not picked without any guidance it leads to unfavorable situations. Career counselling helps in better understanding of each course and what is suitable for each student. Sanskriti has a variety of courses to choose from.

The focus of the University is on outcome and research based education. The University is proud of its students who are under the guidance of 285 plus faculty, were instrumental in the publication of more than 1000 research based publications as well as filing of about 150 patents during last year. The University has set a benchmark in the field of research and innovation. With these credentials, the students are assured of placements

at very handsome packages as well as in companies of repute. The students participate in various co-curricular and extracurricular activities like Spark Fest, Sports Fiesta, Seminars, Conferences etc. Besides, Centres of excellence in the emerging and neo technologies at campus and a Business Incubator set up in collaboration with MSME, Agra has created an atmosphere of Startups instead of seeking employment, which is the need of the hour. MSME has set up an Innovation Centre as well as Design centre, first of its kind in the Campus. The students acquire competency through skill and technical development programs.

The final year of any course is designed in such a way that provides finishing school exposure through internship, industrial visits, guest speakers from the industry/corporate to make students familiar with the world of opportunities awaiting the students. The courses like Indian medicine, para-medical, pharmacy etc. are very much in demand and as such the students have no apprehensions on the placement front. Due to word of mouth publicity by our students, the student strength has surpassed 6000. There are students from 22 states, besides more than 100 international students, which has created a cosmopolitan culture in the campus as well as hostels. Sanskriti is proud of its students.

JK Lakshmipat University, Rajasthan

Join us as we build the country's most

INNOVATIVE HIGHER EDUCATION INSTITUTION

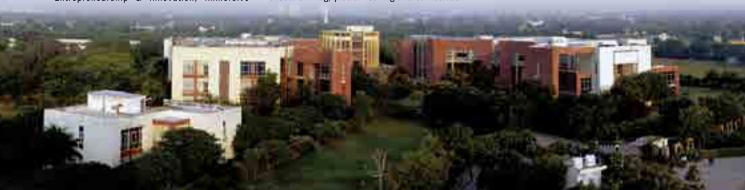
K Lakshmipat University is a national multidisciplinary University backed by one of India's leading Industrial houses with a long legacy of philanthropy and nation building, on a mission to become one of the most Innovative higher education institution in India developing future-ready leaders through world leading pedagogy, cutting-edge programs, global industry & academic partnerships and high quality faculty.

JKLU's learning model focuses on providing opportunities to learn-by-doing through its project based learning pedagogy, state-of-the-art labs and studios, Practice Schools, Centre for Entrepreneurship & Innovation, immersive

internships and constant industry interface. We believe that exposure to multidisciplinary perspectives such as learning from the Liberal Art is as important as building expertise in core technical and management domains. The holistic development of a student is, however, incomplete without the focus on professional development. Through the Centre for Communication & Critical Thinking and a dedicated Career Services office that work with students in all Institutes and programmes, JKLU is committed to all round development of students to be successful in their chosen professions. The University emphasises the development of 21st century skills including critical thinking, problem solving and collaboration

and social, emotional & ethical learning, and be lifelong learners given the changing landscape of world of work.

World-class academic collaborations with UMASS Amherst (26th among Public Universities in the US), OLIN College of Engineering (ranked among top 3 undergrad engineering programs in the US) and University of Florida (ranked 8th among Public Universities in the US) coupled with industry leading collaborations with organisations like ISRO, Microsoft, Moody's, Texas Instruments etc. help JKLU deliver high quality, global education to students and launch them at a world stage.





We are committed to keep our nation eternal and awakened through education.

Kunwar Shekhar Vijendra Chancellor



EMPOWERING NATION THROUGH EDUCATION

Ranked in **TOP 20 TECHNICAL** UNIVERSITIES OF INDIA India Todav



Shobhit Institute of Engineering & Technology, a NAAC Accredited, deemed to-be university, stands for going beyond the established standards and nurtures technocrats and managers so that they have a global vision and insight in their chosen fields and are globally employable in emerging areas with special focus on present requirements.

We believe that the essence of the University is to create, integrate and disseminate better understandings of the world around us through knowledge. Recognizing that students and faculty shift between and share all three roles, we challenge the notion that knowledge is static and insular. Instead, we welcome and enable a diverse and dynamic learning community of scholars, teachers, and learners.

Our strong Alumni Network, of more than 50000 graduates, extends throughout the world. Our proud graduates are serving a wide spectrum of industries globally.

Engineering

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Data Science & Management of Things **Network & Information Security**

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Biomedical Engineering

Biotechnology

Electronics & Communication

Mechanical Engineering

M.Tech.

Agricultural Informatics

Bio-Informatics

Biomedical Engineering

Biotechnology

Communication Engineering

Computer Engineering

Mechanical Engineering

Computer Applications

MCA (23rd Batch)

BCA (25th Batch)

Law Programs

B.A.,LL.B. (5 Yrs)

B.Com., LL.B. Hons (5 Yrs)

BBA, LL.B. Hons (5 Yrs)

LL.B. (3 Yrs)

LL.M. (2 Yrs/1Yr)

Agriculture

B.Sc. Agriculture (4 Yrs)

Education

MA Education

B.Ed.

B.Sc. Honors

Biomedical, Biotechnology

Computer Science

Microbiology

M.Sc. Programs

Biomedical

Biotechnology

Computer Science

Mathematics

Microbiology

Yoga

PG Diploma in Yoga

Management

MBA (26th Batch)

Agri-Business Management

Pharmaceutical Management

Human Resource Management

Operations Management

International Business

Marketing Management

Financial Management

BBA (25th Batch)

M.Com.

B.Com. Honors

B.A. Honors **Business Economics**

B.A. Honors **Psychology**

Library Science

BLIS (1 Yr)

MLIS (1 Yr)

Research Programs

M.Phil. (1 Yr)

Biotechnology, Business Mgmt. Computer Sc, Education, Maths

Microbiology, Psychology

Ph.D.

SHOBHIT INSTITUTE OF ENGINEERING & TECHNOLOGY

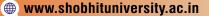
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- 10+2 Marks Merit for Biotechnology (50% seats).
- NRI/ Sponsored category admission to 1st year based on 10+2 merit in all programs.

5 YEARS INTEGRATED M.TECH PROGRAMS

CSE • ECE • Biotechnology

Admission Process involves:

- Merit based on JEE (2020) All India Rank.
- 10+2 Marks Merit for Biotechnology (50% seats).
- NRI/ Sponsored category admission to 1st year based on 10+2 merit in all programs.

2 YEARS M.TECH PROGRAMS

CSE • ECE • Biotechnology

Admission Process involves:

- Merit based on GATE Score
- Merit based on PGET-2020 conducted by JIIT.

2 YEARS M.SC PROGRAM

Physics, Mathematics, Microbiology, Environmental Biotechnology, Quantitative Economics

Admission Process involves:

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2 YEARS MBA PROGRAM

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Admission Process involves:

10+2 Marks Merit,

DOCTORAL PROGRAMS

• Biotechnology • CSE • ECE • Humanities & Social Sciences • Management • Physics/Materials Science & Engineering • Mathematics

Admission Process involves:

- For candidates having qualified UGC/CSIR-NET (JRF) Direct Interview.
- For others Institute level PhD Entrance Test followed by interview.

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- B Tech (1st Year)/Diploma in CSE/IT/ECE with minimum aggregate of 60% marks in Science and Maths.
- Biotechnology

B Tech (1st Year)/Diploma in Biotech with minimum aggregate of 60% marks in Science.

Last Date to apply : 13 July 2020 Online Entrance Exam : 15 July 2020

Apply online at: www.getadmissions.com/jaypee

• Eligibility criteria and other details can be downloaded from www.jiit.ac.in

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JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY, NOIDA A LEADING PRIVATE 'DEEMED TO BE UNIVERSITY' IN NORTHERN INDIA

aypee Institute of Information Technology (JIIT) Noida, was accorded status of "Deemed to be University" under section 3 of UGC Act 1956 by Ministry of Human Resource Development (MHRD) in 2004. JIIT is a NAAC accredited and AICTE approved institute and has been ranked 96th in the 2020 India Ranking in the Engineering Category by NIRF. JIIT is a multidisciplinary University and is a Centre-of-Excellence for education, training, research and IPR in the field of IT, CSE, ECE and Biotechnology (BT).

The Institute presently offers Under Graduate (BTech & BBA), Postgraduate (MTech, MBA, MSc) and PhD programs. Students are also awarded Proficiency Certificates in niche areas like AI, IoT, DA, ML etc.

The flexible curriculum contains substantial laboratory training, project work and industrial exposure with emphasis on hands-on experience which ensures high employability of the students as evident from high rate of campus placements.

Over the years, a good number of students have gone for higher studies abroad in renowned universities such as Stanford, Oxford, CMU, Cornell, Georgia Tech, Purdue, Florida, California, NUS Singapore, etc., which indicates global acceptability of the curriculum and standards of the Institute. At National level, students are getting admissions in some of the

premier institutions like IITs, IIMs, IISc etc., for post-graduate studies.

The Institute has a strong academic environment aimed at research with more than 3890 research papers published and has received 74 research grants from various Govt. agencies worth over 16.2 Crores. The Institute has a regular student exchange program with global Universities such as University of Spain and Florida.

JIIT has a well secured, clean, green and an ideal campus for national and international students for pursuing higher studies. Institute has environmentally conditioned state-of-the-art infrastructure in the form of class rooms, well equipped labs for teaching and research, intellectually stocked library, hostels for students, placement cell, health centre, sports arena and other amenities. About five thousand students are currently enrolled in different programs of the institute.

The dedicated Placements Cell at the Institute has a strong network with 150 leading companies and start-ups. The Institute stresses on grooming of our students in sync with Industry requirement. In 2020, till date there have been over 148% placement offers with 93% placement achieved and the maximum package offered has been Rs. 43.17 lacs.





SHOBHIT INSTITUTE OF ENGINEERING AND TECHNOLOGY [A deemed-to-be University, Meerut, Delhi NCR]

WE FIERCELY GUARD OUR STANDARDS TO STAND IN COMPETITION OPENLY WITH OTHERS OF OUR KIND.

hobhit Institute of Engineering and Technology (previously known as Shobhit University, Meerut), is a NAAC accredited research oriented deemed to-be university established u/s 3 of UGC Act, 1956. Ranked among the top institutions of India, the University aspires to make academic issues and commitments as the key concerns of the young generation and thereby, make a significant contribution to the academic developments wherever they are in the world. By the fostering of quality education, research and innovation, the University endeavors to empower youth. We believe that the essence of the University is to create. integrate and disseminate better understandings of the world around us through knowledge. Recognizing that students and faculty shift between and share all three roles, we challenge the notion that knowledge is static and insular. Instead, we welcome and enable a diverse and dynamic learning community of scholars, teachers, and learners. The University's academic centers and programs focus on education and research in specific disciplines and areas of study, and share the knowledge gained with the state, the nation, and the world.

In Shobhit, we are working to achieving excellence in research, and to ensuring that our research contributes to the well-being of society. We are a research-intensive university that shares the values of high-quality teaching within an environment of internationally competitive research. We seek to provide a creative and supportive environment in which ideas are generated and can flourish. The University is open to diversity in perspectives, experiences, and traditions as essential components of a quality education in a global context. Excellence as the standard for teaching, scholarship, creative expression, and service to the University community are crucial for the members of the University.

Today, Shobhit University is a preferred destination for recruitment among young universities in India. More than 200 renowned corporate, research organizations and institutions are patronizing our students by providing excellent job offers. The University has evolved into a Campus of Excellence. Our excellent talents are placed in the best of the corporate houses in India and abroad.



Specialisations in Design, Engineering & Management

- Unmatched **Flexibility & Choice** for Students
- Unique **Project Based Learning** approach
- ✓ International Study & Exchange Options with Top Institutions in US, Europe & India
- Generous Scholarships & Financial Assistance
- Develop 21st Century Skills of Communication & Critical Thinking Development
- Award Winning Industry Linkages & Record Placements

INTERNATIONAL COLLABORATIONS



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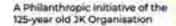


JKLU awards Fully accredited **BTech, BDes, BBA, MTech, MDes, MBA** and **PhD** degrees as well as modular certificates and diplomas



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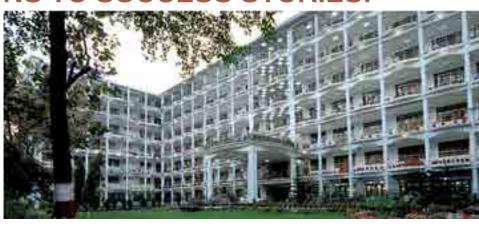
A PLACE WHERE DREAMS TURN TO REALITY & ASPIRATIONS TO SUCCESS STORIES!

ra University in Lucknow flourishes as one of the most sought-after institute offering courses across a wide spectrum of subjects. EU and its constituent colleges Era's Lucknow Medical College, Era's College of Nursing and Era's Institute of Allied Health Sciences and Research functions as a Center of Excellence. It also offers courses in Liberal Arts and Science, Computer Science, Nutrition and Biotechnology. It is the first Indian university to establish the Department of Happiness.

The Research cell empowered by numerous national and international research collaborations promotes and coordinate various research activities.

Our constituent college, ELMC is amongst the top 4.3% medical colleges of India that are involved in advanced medical research. With more than 1300 research articles published in National and International journal EU also publishes Era's Journal of Medical Research bi-annually, a multidisciplinary journal. The Animation Department produces 3D animation videos to complement the lectures and the Educational Gaming Platform (True Form Games) creates world-class games that hone the skills of students.

Era Hospital, a 800 bed facility fully equipped with sophisticated, world-class diagnostic and therapeutic equipment, is supported by highly qualified and dedicated faculty. Its super specialty departments of

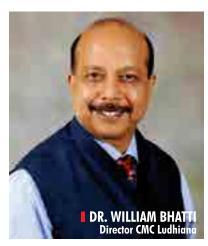


Cardiology, Neuro-Surgery, Urology, Pediatric-Surgery, Nephrology, Gastroenterology, Endocrinology and Oncology etc. provide expert advice and treatment. It provides free OPD and IPD services with subsidized charges for tests and treatments. It is the first medical institute in the country to establish the Department of Personalized and Molecular Medicine and is a registered 'National Referral Centre for Lead Poisoning in India'. It received the prestigious SKOCH award for implementing and seamlessly executing the Ayushmann Bharat Scheme of the Govt of India. In our fight against COVID-19, we have developed

DIGI DOCTOR App for tele-consultation, the VR-SECURE BOOTH for examination and sample collection of suspected patients, a negative pressure resuscitation bed and a Remote Monitoring Dashboard for continuous monitoring of patients. Furthermore, our research team has identified active compounds that show promising activity against SARS COV-2 using molecular docking techniques. Era's Lucknow Medical College has teamed up with KGMU,RMLIMS and CSIR-CDRI for Clinical trail of the drug Umefenovir against COVID-19 the success of which will be a boon for all humanity .

Christian Medical College, Ludhiana

IMPACTING HEALTH CARE SINCE 1894

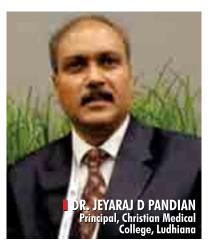


"The vision of CMC is to impart high quality medical education and research, and offer holistic health care services to the nation, primarily to unreached communities. Majority of our medical graduates after the completion of the training go and serve in rural Christian mission hospitals. CMC Ludhiana has

pioneered the area of research and has started many new medical and surgical facilities in north India." Dr. Jeyaraj D Pandian, Principal, Christian Medical College, Ludhiana

In 1894, the North Indian School of Medicine (Christian Medical College) for women admitted the first batch of four Indian women, becoming the oldest medical school for women in Asia. Dr Edith Mary Brown was a pioneer in medical education, training Indian women in modern medicine. Dr Browns motto "Mv work is for a King" is the guideling light as CMC continues to touch lives of millions of people who come for health care and medical education says Dr William Bhatti, Director CMC Ludhiana. The faculty are nationally and internationally recognised in their fields. Three of the past principals have received the BC Roy award. CMC is one of ten FAIMER Regional Institutes around the world. Further, CMC is also one of the 20 MCI nodal centres for Medical Education and one of the 5 centres for the Advanced Course . CMC Faculty have contributed in developing the new MBBS curriculum which will be rolled-out this academic year.

The college has a unique student nurture programme



known as the Foster Family Programme and a student support center with a 24x7 helpline. The multicultural environment with the highest standards of education and patient care, ensures CMCL produces doctors who are professionally competent, socially relevant and spiritually alive.

CHRISTIAN MEDICAL COLLEGE, LUDHIANA



A 125 years legacy of Medical excellence in Education Research and Healing



OUTLOOK Magazine Rank 13th in 2019 CAREER 360 Ranked 4th Pvt. College in 2019





My Work is For A King

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- Over 80% of graduates serve needy communities through 145 rural hospitals across the country.
- · Alumni from every state of India.
- Student exchange program with renowned foreign universities.
- A balanced academic co-curricular activities with a thriving student nurture programme and 24 x 7 Student Support Center.
- Medical Ethics is part of the curriculum since 1987.
- Ranked 13th by Outlook magazine
- Graduates selected for higher studies in Top foreign universities e.g. Johns Hopkins, Mayo Clinic, Cleveland Clinic, MD Anderson Cancer Center, University of California, London School of Tropical Medicine.
- A strong alumni network on every continent.

The first medical college for women in Asia established in 1894























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- MCI Nodal Center for Faculty development Basic and Advanced Course in Medical Education.
- The first use of IV thrombolytic therapy for acute stroke in India.
- The only lab for neuro-autonomic functioning in India.
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- The first open heart surgery in North India.
- First Bone Marrow Transplant center in Punjab.

Lloyd Law College, Greater Noida

We have a lot to look forward to as our institution is effectively maintaining a symbiotic relationship between teaching, learning and other extra-curriculum activities.



loyd Law College is a premier educational institution offering legal education since year 2003 in affiliation with CCS University, Meerut, U.P and approved by Bar Council of India. The College offers two pathways of law degree: BA.LL.B - five-year program and LL.B - three-year program. The College was blessed with the guidance and patronage of Padma Shri Prof. (Dr.) N.R. Madhava Menon, "The living legend of Law" and the flag bearer of legal education reforms in India. Prof. Menon is a visionary of legal education who is also the designer and architect of the five-year integrated B.A.LL.B. Programme in India and the Founder of the premier legal institutions of the country.

Lloyd imparts legal education ensuing practice and profession oriented teaching methodology. Our process of education with contemporary courses and compendious curriculum are designed to focus on inculcating legal knowledge and cultivating professional skill sets. The College, since its inception, is continuously striving to achieve excellence, which has been recognized through

numerous reputable awards and collaborations Lloyd ranked amongst top 3 North India and top 10 all India best law colleges of India - Annual Survey by India Today, Outlook and CSR in 2019-20. Lloyd was awarded the "SILF-MILAT Institutional Excellence Award" in 2018 from Shri Venkaiah Naidu, the Hon'ble Vice-President of India.

Lloyd Law College is actively engaged in various collaborations and partnerships both nationally and internationally. These collaborations, between Lloyd Law College and other international and national institutions, aim to extend to the students an opportunity to study with the accredited partner universities and gain an in-depth exposure to a different study environment. These collaborations prepare the students to adapt to and excel in a global work environment, while helping them to understand different cultures, work styles and mindsets. In an era of globalization, where the world has become a global village, these collaborations by the College are aimed towards helping students gain awareness and facilitate excellence.

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Rajsthan

(RANKED NO. 1 IN ENGINEERING PROGRAM IN RAJASTHAN FOR 3RD CONSECUTIVE ACADEMIC YEAR 2019-20 BY RAJASTHAN TECHNICAL UNIVERSITY, KOTA)

wami Keshvanand Institute of Technology, Management & Gramothan (SKIT) inspired from the learnings of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning, in the Pink City Jaipur, Rajasthan. Today the institute is recognized as one of the centers of academic excellence in Northern India. The Institute is approved by AICTE, New Delhi and affiliated to Rajasthan Technical University, Kota for offering Postgraduate and Graduate Courses in Engineering and Management. Engineering departments of the institute have been accredited by National Board of Accreditation (NBA). A good number of multinational software and other companies visit SKIT every year. More than 850 students of 2020 batch have been placed so far, out of which 214 have been recruited by Infosys, 141 by Cognizant Technology, 98 by TCS & many others while the placements are still going on. Great placements at SKIT are only an endorsement of the hard work and effort the institute puts in, in shaping and honing skills of students. Besides academics and training, SKIT lays emphasis on building strong cultural acumen and sportsmanship through numerous activities on and off campus. Jaipal Meel, Director, SKIT is a man of few words but believes in great actions that lead to substantial and concrete results. Jaipal Meel has created umpteen opportunities for the students and faculty members of SKIT that have time and again been proved as milestones for creating success stories. It is true that things are never over for ever and SKIT too is a part of this continuum. A little has been achieved so far and a lot remains ahead. Yet the fact that SKIT has carved its space as a premier institute of technical education not only in the north region but across the nation, and that our efforts have been acknowledged by both parents and students, refuels determination to strive better. Besides, the feedback from the recruiters, good academic record in the university examinations, words of thanks from parents and alumni are the blissful moments that have been showered upon the institute from time to time and thus keep the spark alive. Starting with raw students and changing them into exceptional technocrats has been a definition of SKIT as the belief goes that buildings don't determine an institute's success but it is its students' progress that takes it higher to touch new dimensions of glory.







Medical Sciences*

MBBS, MD, MS

M.Sc.- Microbiology, Anatomy, Physiology, Pharmacology, Biochemistry.



Dental Sciences*

BDS, MDS

Diploma - Dental Mechanics, Dental Hygienist*



Nursing

ANM, GNM, Post Basic Nursing, B. Sc. (Nursing), M. Sc. (Nursing).



Paramedical

B. Sc.- Physiotherapy, Optometry, Medical Lab Tech., Radiography & Imaging Sciences, Renal Dialysis Mgmt., O.T. Technician, Critical Care Mgmt., Cardio Pulmonary Perfusion Care & Cath lab Mgmt, Emergency Mgmt., Trauma Care Mgmt.

Diploma- OT Technician, Cardio Technician, Optometry, Physiotherapy, DMLT- Medical Lab Technician, MRI Tech., CT Technician, Emergency & Trauma Care Tech., X Ray Tech., Dialysis Technician.



Pharmaceutical Sciences

B. Pharma, D. Pharma



Juridical Sciences (Law)

LLB, BA-LLB, BBA-LLB, LLM



Engineering & Technology

B. Tech- CS (Microsoft Tech), Civil, CS, Mechanical, Biotechnology.

M. Tech- Mechanical, Electrical, CS, Micro Electronics VLSI Design, Microwave comm. & Radar, Civil. BCA

Polytechnic- Mechanical, Civil, CS, Electrical, Automobile, Electronic.



Agriculture Sciences

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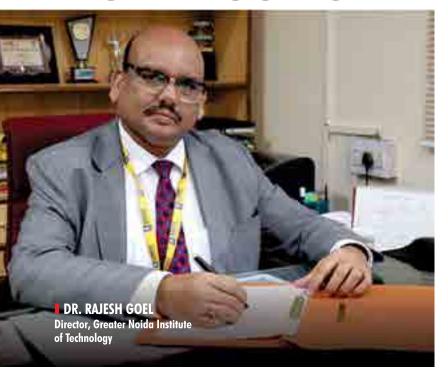
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NIOT Group of Institutions, Greater Noida was founded in the year 2001 on the plot no 7, Knowledge Park 2, Greater Noida, Delhi-NCR, India, under the umbrella of Shri Ram Educational Trust. It is now a learning home for over 3500 students, covering a spectrum of engineering & management disciplines. It is approved by AICTE and is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow. The institute had got its first NBA accreditation in four major engineering branches in the year 2008/2009.

In order to attain its objective of being a world-class education provider, Greater Noida Institute of Technology (GNIOT) is devoted to noteworthy enhancement of its facilities and laboratories, essential for world-class research and all-round development of the students.

Besides various laboratories and workshops, many Centre of Excellence (COE) exists at GNIOT Group of Institutions. These COEs acts as a body in an organization that works hand in hand with business units (BUs) & product lines.

At GNIOT Group of Institutions, Live Projects and Case Studies are being regularly implemented in consultation with the corporate world. Industrial Trainings are the regular mandatory features at Greater Noida Institute of Technology (GNIOT).

Training and Placement Cell of GNIOT Group of Institutions is the hub for all the possible interactions between the corporate sector and its students through various campus drives.

Guru Nanak Dev Engineering College (GNDEC), Ludhiana

REMOVAL OF ECONOMIC BACKWARDNESS THROUGH TECHNOLOGY

uru Nanak Dev Engineering College (GNDEC)
was established by the Nankana Sahib
Education Trust with a mission of "Removal of
Economic Backwardness through Technology".
The foundation stone of the College Building was laid
on 8th April, 1956 by Late Dr. Rajendra Prasad Ji, the
First President of India. The mission of the college
is "Thrust on practical learning and the
empowerment of the disadvantaged sections of

Society". Alumni of the College are working at the top positions in Public and Private industrial sector at global level.

The College offers seven B.Tech courses, B. Architecture, MBA and MCA, 15 M.Tech courses (Full-Time and Part-time), Ph.D under autonomous status as well as QIP. The UG courses have been accredited thrice by NBA since 2004, 2008 and

2014-2015 (under TIER-1 Washington Accord) respectively. The College has also been accredited twice by Tata Consultancy Services (TCS). The College is also accredited by NAAC with A Grade. GNDEC has been declared as First Autonomous Engineering College of Punjab by University Grants Commission [UGC Act 1956 under Section 2(f) and 12 (B)], New Delhi.



NURTURING FUTURE **LEADERS**

18
FACULTIES

170+ COURSES

360°
HOLISTIC
DEVELOPMENT



SGT ADVANTAGES

- Industry oriented multi-disciplinary research and Project Based Learning.
- Student fraternity from all regions of India ensuring cultural diversity for a vibrant campus life.
- Industry oriented and student centric teaching methodology to make students future ready.
- > Student exchange programmes with Top International Universities.
- Multiple academic and extra-curricular clubs for holistic development of the students.
- > Interpersonal skills enhancement sessions.
- Lush green, well equipped 70 acres campus.
- > Full support and guidance to avail education loan.
- Industry oriented innovation curriculum.
- Regular Internship and Placement fairs.









Rama University, Kanpur

DEPTH IN VALUES & HEIGHTS IN LEARNING "If you have dreams, we give you the wings!"

This is exactly what Rama University offers. The University, with its over 1000 handpicked faculty members, has been spreading excellence for over 22 years. Rama, the university of the future and for the future, spoils you for choice with



over 100 industry-ready Undergrad, Postgraduate, Doctoral and Diploma courses ranging from the ageold traditional streams to the much sought after newage ones. A popular choice for students and parents alike, it offers multi-disciplinary education across 13 professional faculties like Engineering, Management, Medical, Biotechnology, Agriculture, Law, Education & Training and Mass Communication. With innovation as the key to learning at Rama, the result is new ideas, new paths and an aptitude to combat all the seen and unseen roadblocks the future world might face.

Rama Group believes in training individuals to learn, absorb, create, innovate and express. So the courses are in tune with the fast-changing industry requirements, and the University arranges regular workshops, industry visits, eminent guest lectures and practical hands-on training.

Spread over a sprawling 150 acres, each faculty at Rama is equipped with learning-appropriate infrastructure and aids. The libraries are stacked with over 1,00,000 books and journals and subscriptions exceeding 8000 and Computer Centres comprising

multiple labs with over 1000 systems.

While learning is a classroom process, one can't overrule the learning that happens outside the walls. At Rama, the Campus life never ceases to train students with its blend of academics, sports, art and life skills. They learn to be happy, successful, content, curious and a leader in the big wide world that awaits them outside the campus.

OUR STRENGTHS:

- 100+ multidisciplinary programmes
- Over 600 contact sessions daily
- 200+ modern labs in Technology, Science, Healthcare & Business
- Over 1000 + faculty with strong academic and industry expertise
- Cultural Melting pot with students from across the country
- Community Engagements by Healthcare Camps, Legal Aid Cells
- Gold medalists in various field

Jaypee University of Information Technology (JUIT)J, Solan

RANKED AMONGST TOP ENGINEERING INSTITUTES/UNIVERSITIES NATIONALLY BY NIRF (MHRD) SINCE LAST FIVE CONSECUTIVE YEARS

aypee University of Information Technology (JUIT), Waknaghat, District Solan, H.P., at 115th All India Ranking by NIRF(MHRD) amongst all Engineering Institutes of the country, is located in the picturesque hills of Devbhoomi Himachal Pradesh. Established in 2002, it is the first State Private University of Himachal Pradesh and is privileged to have its Chancellor as the Governor of H.P. The university is approved by the University Grants Commission under section 2(f) of the UGC Act. It has been twice accredited by NAAC (2011 & 2017) and since inception has made significant contribution through excellence in academics and research. Some significant highlights of the university are:-

- Ranked No.14 by India Today under the category 'Best technical University' in 2019.
- Declared Best Private University of Himachal Pradesh by Dialogue India in 2019.
- Academic Curricula is supported by NPTEL, Virtual Lab, e-Yantra Lab, Spoken Tutorial, IOT, IEEE Chapter, Computer Society of India Chapter.
- Focus on creativity and innovation is hallmark of JUIT. It has Nine Patents to its credit.
- The university has a Technology Incubation and Entrepreneurship Development Cell (TIEDC) financed under the Chief Minister's start-up schemes, Govt. of Himachal Pradesh.
- Experienced faculty with more than 10 years

- academic experience and Doctorates from IITs/NIT/reputed universities in India and abroad.
- 21 International Conferences, 197 invited talks, 75 national workshops organized with around 5100 + delegates from around the world participating.
- Exclusive Placement Cell having excellent placement record of students with reputed multinationals like Amazon, Infosys, Cognizant, Wipro etc. Highest package 28 LPA with Amazon in 2020
- Fully networked, vibrant, green and smart residential campus radiating youth power in multidimensional fields. The 13 Boys and One Girls hostel house approx 1800 students.





SKIT



Swami Keshvanand Institute of Technology, Management & Gramothan

(Engineering Departments Accredited by NSA & IE (I)

Agament & Afficience AICTE : Reported Technical University, Kora, Reported University of Health Sciences, Japas PCI, New Delin



For 3rd Consecutive

chnology, Management & Gramothan, Lapur Velcomes SLG0

Horitise Over Human at Augustian Shri Ashok Geldot as the Chief Guest at SKIT's Armusi Function 2020

A GLIMPSE OF SKIT'S STAR PERFORMERS



Academic Year 2019-20





B. TECH. - M.TECH. - MBA - B.PHARM. - PH.D.

Record Pleasements

850 ÷

BALLENT YEATURES

NBA Accorded * Soft Skills Travery * BM Software Comment Excellence * Microsoft Ed Varrage Protection Computer
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Mighest Package

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2020 Batch Placement List Tota

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1	TCS	98
4	Pinnacle Infotech Solutions	81
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Shree Guru Gobind Singh Tricentenary University (SGT), Haryana

NURTURING FUTURE LEADERS

hree Guru Gobind Singh Tricentenary University (SGT University) came into existence by the Haryana Private Universities (Amendment) Act No. 8 of 2013 making educational opportunities available to all segments of the society under the parasol of Dashmesh Educational Charitable Trust, which was founded in 1999.

University prior commitment and vision is to disseminate knowledge of diverse disciplines and working on the overall development of our students, by inculcating strong morals of compassion, empathy and service to mankind amongst many others. For enabling its students to excel in diverse areas, the University focuses on nurturing them to think 'intensively' and 'critically' and infusing in them leadership and innovative skills. SGT University imparts education from Undergraduate to Ph.D. level in Health Sciences, Dental Sciences, Nursing, Pharmacy, Engineering, and Commerce, Management Sciences, Law, Hotel Management, Physical Sciences, Life Sciences and Media Management etc.

With major Centers of Excellence and academic associations including National Reference Center, which is Asia's first Simulation Lab, Microscope Assisted Dentistry for endodontics, Complete Maxillofacial Radiology using State Of The Art Cone Beam Computerized Tomography, Industry Ready Tracks with Apple, Laerdal-Jhpiego, SAP NextGen, UNESCO Bioethics, IBM, ORACLE University, University



of California -Berkley, Nobel Biocare, Trimble, Intel, NSE, Tally, SMC Pneumatics, CIMA, Open Data Weather Lab by The Weather Company — An IBM Business, futuristic learning in Artificial Intelligence, Robotic Process Automation, Machine Learning & Predictive Analysis we are committed to develop naturally confident young innovative leaders who will weave career advancement opportunities through continuous learning & development support and experience they gain.

'Sanrachna' - SGT University Research & Policy Unit (SRPU) delivers cutting-edge research in societal aspects of health. The broader mission of SRPU is to bridge the gap between research based international knowledge in policy development, on the one side, and prioritization processes at the national, regional, local and organizational levels, on the other side. Sanrachna leads several conversations in the space of Antimicrobial Resistance, Ventilator Associated Pneumonia, Emerging Privacy Challenges in Cyber World, Climate Shocks etc. Through an engagement in cutting edge research, we assist policy makers in designing policies vide an integrated approach that combines several scientific disciplines to develop theories and methods to explain empirical observations in health economics, and to conduct research on the design and evaluation of health policies and technologies.

PEARL ACADEMY JOINS HAND WITH UNIVERSITY FOR THE CREATIVE ARTS (UCA), UK FOR GLOBAL EXPOSURE

earl Academy and University for the Creative Arts (UCA), U.K have signed a Memorandum of Understanding (MoU) that enables Pearl Academy students to progress to the programs offered by UCA through seamless transfer of credits.

At a time when COVID-19 has put students' aspirations to study aboard in jeopardy, this academic tie-up enables them to fulfill that dream without wasting an academic year.

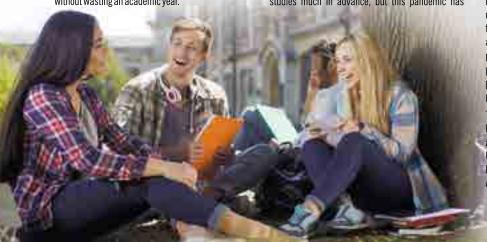
Pearl Academy's existing and future students those who will enroll for programs in 2020 and onwards will benefit from this tie-up. They will be able to transfer their credits to UCA and study at one of the four campuses of UCA.

Talking about the tie-up, Professor Nandita Abraham, President, Pearl Academy, said, "Students and their parents start planning for higher studies much in advance, but this pandemic has made travelling abroad to study almost impossible. Letting go of an academic year is their choice but not advisable for any student. Progression programs such as the one between Pearl Academy and UCA create a win-win situation for them, wherein they get the best of education, global exposure and an international credit transfer".

"UCA has been providing creative education for incredibly long 160 years, and Pearl Academy's tieup with them is testimony to our commitment towards the young creative minds," Nandita further added.

UCA has campuses in Canterbury, Epsom, Farnham, Rochester, Hampton Court and Maidstone. It is the No.1 Specialist Creative University in all three UK University league tables.

The association with UCA is the latest in the series of MoUs and academic tie-ups that Pearl Academy already has with the UK-based Nottingham Trent University, University of Derby, Manchester Metropolitan University and Torrens University in Australia.





GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA-141006

An Autonomous College under UGC Act, 1956

NAAC'A' Grade Accredited, AICTE Approved, ISO: 9001-2015 Certified, Punjab Govt. Aided Status Phones: Email: principal@gndec.ac.in, website: www.gndec.ac.in

Imparting Quality Technical Education at Affordable fees since 1956

Salient Features:

- **➢ Excellent Placements:** Declared Best Engineering College in placement by IKG Punjab Technical University, Jalandhar for consecutive five years.
- → Autonomous College: Latest syllabus and examination system independent from IKG PTU. Flexible Choice Based Credit System
- **Accreditations:** NAAC (A Grade) and TCS and IEI accredited Institute, Covered under TEQIP-III
- **MOUs:** Collaboration with reputed National and International Institutes/organizations for student and faculty exchange
- **↗ NIRF Ranking:** In the Rank band of 251-300

Courses	Branches/ Specializations		
B. Tech.	Civil Engg., Computer Sc. & Engg., Electrical Engg., Electronics & Comm. Engg., Information Technology, Mech. Engg., Mechanical (Production Engg.) (Lateral Entry to 2nd year also available)		
M. Tech. (Full-Time)	Computer Sc. & Engg., Electronics & Comm. Engg., Environmental Sc. & Engg., Geo-Tech., Mech. Engg, Power Engg, Prod. Engg, Structural Engg, Computer Science & Information Technology		
M. Tech. (Part-Time)	Elect. Engg., Electronics & Comm. Engg., Mech. Engg., Prod. Engg, Soil Mechanics & Foundation Engg.		
Master in Business Administration (MBA)	(Lateral Entry to 2nd year also available)		
Master in Computer Applications (MCA)	(Lateral Entry to 2nd year also available)		
Ph.D under QIP as well as Autonomous Status	Under QIP in Civil Engg., Elect. Engg., Mech. Engg. branches, All Branches under Autonomous status		
B.Architecture	Bachelor of Architecture under GNDEC School of Architecture		

Admission Procedure:

- **↗** Admission through Centralized Counseling by I.K.G. Punjab Technical University, Jalandharon the basis of qualifying examination.
- → Vacant Seats (if any) after Centralized Counseling shall be filled directly by GNDEC.
- → In addition to Punjab Government reservations, Other state Quota, Rural Quota and Sikh-Minority Quota also available.

Scholarships Available:

- → Merit-cum-means scholarships.
- → Punjab Govt. SC/ST Scholarship
- → Gate scholarship for M. Tech.
- **7** QIP Fellowship for QIP Ph. D. programmes
- → Alumni Scholarships
- → Nishkam/Minority Scholarships etc.

Campus Recruiters:

- ▶ Infosys
- Accenture

- Denso
- Indian Army
- ▶ Sterling and Wilson
- ▶ Saint Gobain
- ▶ Jaro Institute
- ► Tata Consultancy Services
- ▶ SML Isuzu Ltd.
- ▶ Anglo Eastern Meritime Academy
- ▶ Sapient Global Markets
- ▶ Thermax Limited
- ▶ SAMSUNG
- ▶ ORANGE
- ▶ STYUMIA
- **▶** CUMMINS
- ▶ BizmerlinHR
- ▶ Code Brew Lab **▶** ELGI Equipments
- ▶ RDC Concrete Limited

- ▶ Catalystone Info Solutions Private Limited
- ▶ Vardhman Textiles Ltd.
- Marshal Machines Private Limited
- ▶ Cybage Software Private Limited
- ▶ Apptunix
- ▶ CodeBrew Labs

Major Facilities:

- Wi-Fi Campus with state of the art infrastructure
- Professional society chapters and 90.8 MHz FM Community Radio station
- Soft Skills, Personality Development training
- Science and Technology Entrepreneurship Park (STEP)
- Separate Hostels for Boys and Girls with all latest facilities
- Modern Sports Complex with Swimming Pool. Gymnasium, and Playgrounds
- Vibrant Training and Placement Cell
- NCC (Army and Air Force Wings) for Boys and Girls



ICAI ESTABLISHES CENTRE FOR AUDIT QUALITY TO BOOST INDIAN FIRMS' GLOBAL STANDING



he Institute of Chartered Accountants of India (ICAI) is the second-largest accountancy body of the world and acts as a Regulator of the Chartered Accountancy profession in India. Over the years, ICAI has been tirelessly working towards providing quality education & internationally benchmarked training for students; continuous professional development of members in niche & emerging areas; Improving Quality of Financial Reporting and Assurance functions through strong framework of standard-setting and enforcement.

The purpose of an independent audit is to provide confidence to the users of audited financial statements in the quality of financial reports, in particular their reliability. Improving audit quality and the consistency of audit execution is essential to maintain confidence in the independent assurance, provided by the auditors. In this regard ICAI has decided to open **Centre for Audit Quality at ICAI's Centre of Excellence**, **Jaipur** which would enable the Institute to have a more angular discussion on the qualitative aspects of the audit function and to provide a conducive environment for doing research projects in the field.

CA. Atul Kumar Gupta, President, ICAI said "India is on the cusp of a huge data revolution. It has become essential to advocate the position of the auditors to the various stakeholders to fill in the expectation gaps. In such changing times, a Centre for Audit Quality can play an important role that would further build Investor's confidence and develop Public trust at large".

THE CENTRE FOR AUDIT QUALITY WILL AIM

- · To develop Framework for Audit Quality.
- To develop Audit Quality Maturity Model.
- To conduct contemporary Education and Training in area of audit and allied areas for continuous improvement of Audit Quality.
- To conduct CPD specialized training programmes for Professional Accountants to enable them to perform audit in full compliance with principles of Audit standards.
- To pursue Research and Innovation in area of audit for improving Audit Quality
- To deliberate on the experience of Audit Committees for improving Audit Quality
- To develop and promote Audit Quality Indicators
- To invest and enable access to cost effective Digital and online Resources for accountants /accounting firms for high Audit quality

Manav Rachna Educational Institutions, Faridabad

'UNIVERSITY OF CHOICE' FOR HIGH ACHIEVERS!

niversities, today, play a large role in providing the structure, foundation and credibility for a life-long journey of contentment. At Universities like Manav Rachna, students are not just students but scholars who play a larger contributory role across various domains, setting learning targets from day one.

Over the last 23 years, Manav Rachna has evolved as the 'University of Choice' for achievers across academics, sports, and other domains. 700+ students study on scholarships worth Rs. 7 crore at Manav Rachna every year. These scholars are already acclaimed achievers. For instance, students Yuvraj and Yashraj, pursuing engineering have 24 projects and 7 patents to their credit and have been awarded with the prestigious Karamaveer Chakra. Manav Rachna's alumnus Amit Kumar has been listed in the 'UN Young Champions of the Earth' program from the Asia Pacific region for his revolutionary air pollution mitigation project "Pariyayantra".

Scholars of Manav Rachna have been at the centerstage with the launch of 80+ incubated ventures, some of which are recipient of grants from bodies like DST, GoI and AICTE, GoI. In an initiative to give proficient students and sports achievers, the opportunity to pursue a course of their choice; Manav



Rachna offers an all-encompassing scholarship policy with upto 100% scholarship for merit holders. Merit holders in JEE, NEET, MAT, CAT, ATMA, CLAT, NATA, SAT and other qualifying exams are considered for scholarship as per the University's scholarship policy. The unique feature of the merit-based scholarship is the continuation criteria. Progress of students awarded

scholarship in subsequent semesters is reviewed after end of every semester for continuation, based upon his/her performance in the previous semester.

Manav Rachna is a Founder Member of the College Board's Indian Global Higher Education Alliance. Students can, therefore also benefit from the 'India Scholars Program' of College Board.





COURSES OFFERED

B.Tech (CE, CS, EC, EE, IT & ME) | M.Tech (CE, CS, ME & VLSI Design) | MBA | MCA | PGDM Integrated (BBA+MBA) | BBA* | BCA* | B.Com*

SEPARATE HOSTEL FOR BOYS & GIRLS WITH 24X7 POWER BACKUP, WI-FI & GYM











- B-SCHOOL LEADERSHIP AWARD
- EDUCATION EXCELLENCE AWARD FOR RESEARCH BY GESA
- TOP PRIVATE INSTITUTE IN NORTH INDIA BY JAGRAN JOSH
- RASHTRIYA SHIKSHA GAURAV PURASKAR
- CSR AWARD FOR TOP INSTITUTE OF INDIA
- A+ CATEGORY AND RANKED 36TH IN THE B-SCHOOL SURVEY 2019



AND MANY MORE.

















EXCELLENT ACADEMIC & LEARNING EXPERIENCE GLOBALLY INDUSTRY ALIGNED CURRICULUM

EMINENT & COMMITTED FACULTY EXCELLENT INFRASTRUCTURE & LUSH GREEN CAMPUS

COLLABORATION FOR INTERNATIONAL STUDY PROGRAMME EXCELLENT PLACEMENT TRACK RECORD WITH HIGHEST DOMESTIC PACKAGE OF RS. 12.00 LAKH

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🖪 Plot No. 7, Knowledge Park-II, Greater Noida, (U.P.), India



MADE IN INDIA, MADE FOR THE WORLD REVIVING INDIA'S EXPORTS

Prime Minister Shri Narendra Modi in his speech on 2nd June at CII's 125th annual session emphasized on "Made in India, Made for the World". In order to fulfil this dream India needs a paradigm shift to cure its severely ailing export sector. Our Commerce Minister, in a recently held Export Summit of CII, mentioned that in order to revive export sector industry should focus on three things - reviving manufacturing, diversifying export basket and focus on new markets. I feel that there are several ailments from which our export sector is suffering, while some of them require immediate attention while for some others medium term and long term efforts are required from exporters as well as government.

In last two months, based on my interactions with several trade bodies and exporters, I have come across many pain points which require immediate government attention. Apart from many overseas orders getting cancelled due to limited interaction of customs brokers (responsible for custom clearance of goods) with the customs department because of COVID guidelines, shortage of labour for bringing goods for examination, segregation and other

terminal activities is resulting in delays in shipment. Some of the immediate steps that are required to be taken are - fast clearances of export consignment by customs department by appointing officials in double shifts so that there are no back logs, private ports should be asked roll back any charge on the exporters that may have been incurred in lockdown period. Other steps that should be taken immediately is to announce 5 percent duty credit scrip of FOB value to all exporters under existing MEIS scheme or any other new scheme for a period of one year. This scrip can be used to pay import duty if exporter needs raw material or components to be imported or it can be sold in the market. Also the government needs to increase the subsidy on interest to 5-6 % for all exporters. This is also necessary to give level playing field to our export sector as other competing nations are giving export benefits to the tune of 10-13 %.

In order to revive India's export herculean efforts are required from government as well as from the exporters. The Government has to provide a conducive policy and infrastructural environment. Solid steps are required to be taken to reduce logistics

cost, cost of credit, making inputs available at competitive cost and exploring deeper and meaningful tie-ups with other important countries of the world. India has been primarily relying on low risk markets like US, Europe, South-East Asia and West Asia while markets like Latin America and CIS countries remain neglected. In the past the Government has announced various schemes but these have not been effective. Government support in terms of providing substantial financial resources for exploring markets is also required. Finally exporters need to develop not only good quality, reliable and differentiated products for the world but they also need to develop brand image for their company. The Ministry of Commerce also needs to allocate resources for developing appropriate brand image of the country something on the lines 'Incredible India' image created by Ministry of Tourism. The PM in his speech also mentioned that world is looking for a reliable partner. Reliability, trust and quality can become brand attributes for India for its 'made for the world products'.

> **Anuj Sharma**, Associate Professor Birla Institute of Management Technology

G.L. Bajaj Educational Institutions, Greater Noida

CREATE YOUR OWN PATH TO SUCCES
AND LET OTHERS FOLLOW YOUR LEAD

ur aim is contributing to the nation building hence at GL Bajaj Institute of Technology and Management, we focus our attention on the right experience for the students. The institute is contributing to the nation building through various innovation and research driven initiatives taken by its students and faculty which can strengthen techno-commercial and social backbone of the country. Matching with issues of the national and global priority, some of the strongly focused domains include energy and environment conservation, waste management, industrial and home automation, smart ICT based solutions for smart and healthy cities and special automation solutions for divyang people.

Research and Innovations in the field of eco-friendly fuel (Bio Diesel), composite materials using rice husk and fly ash are efforts towards pollution free transport and recycling of agro and industrial waste. The faculty and students of the institute have published more than 90 research papers in aforesaid research areas. Understanding the problem of getting fresh home cooked food for many working men, women and their family, the students of the institute have developed an automated cooking machine under the guidance of faculty.

For divyang people, solutions have been developed to help them live like any normal person. These include automatic wheel chair controlled by eye ball movement, walking stick with pothole detection, public transport information and alert system and many more. Other social initiatives include Know Your Booth mobile app for State Assembly Elections, E-Gaushala for crowd source funding to support stray cattle and several software applications for housing societies.

Research and innovation in E-vehicles is being taken as multi-disciplinary projects in the institute. It includes development of Solar based Battery management system for e-vehicles, autonomous vehicles, efficient and low cost charging system etc. Other areas of research include Pneumatic automation, Mechatronics, Robotics and Industry 4.0 where roadmap of evolving the traditional manufacturing sector to smart factories. Some of the ongoing projects are automated food processing and 3D bin picking. The students have developed smart displays for ambience monitoring and multi-purpose voice and mobile phone controlled LED displays. Research and Innovations by the faculty are not only limited to technical domain but also contributing to pedagogy to achieve higher learning outcomes.





DR. AKHILESH DAS GUPTA

Institute of Technology & Management



(Formerly: Northern India Engineering College)



"A" Grade by Joint Assessment Committee and Academic Audit Committee

The institute offers the following AICTE approved courses

Chairperson

对 B. Tech – 04 Year Full - Time

- 1. Computer Science & Engineering (CSE)
- 2. Information Technology (IT)
- 3. Electronics & Communication Engineering (ECE)
- 4. Electrical & Electronics Engineering (EEE)
- 5. Mechanical Engineering (ME)
- 6. Mechanical & Automation Engineering (MAE)
- 7. Civil Engineering (CVE)
- **₹** Post Graduate Course: 02 Years Full Time
- 1. Master in Business Administration (MBA) **7** Courses approved by Directorate of Higher
- Education (DHE), Govt. of NCT Delhi.
- 1. Bachelor of Business Administration (BBA) -03 Years Full Time

All the above program are affiliated to Guru Gobind Singh Indraprastha University, New Delhi. The institute is accredited by National Assessment & Accreditation Council (NAAC) & is ISO 14001:2015 certified.

Awards & Recognitions

- The institute has been ranked 5th among the Ten best Engineering & Management Colleges in India by the CEO magazine
- The institute received "Outstanding Institution Award 2014" from NITTTR, Chandigarh (Ministry of HRD, Govt. of

Salient Features:

- The admission in B. Tech program is through JEE (Mains), MBA program through CAT/CMAT & CET (GGSIPU) & BBA program through CET conducted by GGSIPU. For admission in all the above courses, the candidate must register in GGSIPU admission portal.
- The institute is located at the heart of city with just 2.4 km from Shastri Park Metro Station and 7 minutes' drive from Kashmere Gate (ISBT) Metro Station. It is spread over a lush green campus of 8.08 acres along with 03 playgrounds
- 25 Gold Medallists (University Toppers) since the institute's inception. 03 Gold Medals consequently from past three years. ADGITM has won 19 Prizes in GGSIPU B. Tech Major Project Competition from the inception of the competition. Also, students' have won various awards at GGSIPU Sports' Meet including Best Athlete (Boys & Girls). Several awards have also been bagged at Techno - Cultural fest too.
- Eminent Faculty Members from IITs', NITs', Central University and reputed institutions of the country. Central Library, Well - Equipped Classrooms, Labs along with virtual Lab in collaboration with IIT Roorkee & IIT Delhi. Regular Guest Lecture, Seminar, Workshop, Industrial visit, Smart India Hackathon, Conference, Techno – Cultural Fest, Sports' Meet, Akhil Jyot – CSR Initiative.
- More than 85% placement of eligible students with Highest Package Rs. 33 LPA and Average Package 4.5 LPA. Infosys has been one of the regular recruiters. Students are placed in Shoppee, Microsoft, Google, IBM, Audi, TCS, etc. Also, they have qualified for Indian Engineering Services (IES) & other Competitive Examinations.

Milestones of ADGITM

- AICTE has signed a MOU with Stanford University, California, USA for improving the Quality of Engineering Education at the UG level in Engineering Institutions in India. ADGITM was part of this Quality Improvement Program.
- The institute got a Sponsored Project titled "Hybrid Satellite Terrestrial Communication: Algorithm Design & Performance Analysis" for an amount of Rs.36.92 Lakh from Department of Science & Technology (DST).
- Students' have won First Prize in Smart India Hackathon (SIH 2019) organized by MHRD, AICTE and held at IIT Kharagpur & Dayananda Sagar University, Bengaluru respectively.

DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (A Campus of BBD Group)

FC -26, Shastri Park, New Delhi – 110053 (India) Phone Number: +91(11) - 49905900 - 99; Fax: +91(11) - 22199702Website: www.adgitmdelhi.ac.in, Email: ceo@adgitmdelhi.ac.in, director@adgitmdelhi.ac.in, info@adgitmdelhi.ac.in DR. AKHILESH DAS GUPTA INSTITUTE OF TECHNOLOGY & MANAGEMENT (ADGITM)

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r. Akhilesh Das Gupta Institute of Technology & Management (ADGITM) [Formerly: Northern India Engineering College] New Delhi was established in the year 2003 by Babu Banarsi Das Educational Society. Late. Dr Akhilesh Das Gupta, an educationist, former Union Minister and philanthropist was the Founder - Chairman of this College. It is one of the premier institutions in North India, and has been well known for its aesthetic designed campus spread over 8.08 acres along with three playgrounds located at Shastri Park, New Delhi. It is affiliated to Guru Gobind Singh Indraprastha University, New Delhi and accredited by National Assessment & Accreditation Council (NAAC) & is ISO 14001:2015 certified. It has been awarded with "A" Grade by Academic Audit Committee and Joint Assessment Committee.

Mrs. Alka Das Gupta is the Hon'ble Chairperson of the BBD Group of Educational Society and also Hon'ble Chancellor, BBD University. Shri Viraj Sagar Das is the Hon'ble President & Ms. Sonakshi Das is the Hon'ble Vice — President of the Babu

Banarsi Das Educational Society which runs the College. Shri. S. N. Garg is the CEO and Prof. (Dr.) Saniay Kumar is the Director of the institute. It is well - known for its distinctive contribution to society in research and teaching - learning process. It has given 25 University Toppers since its' inception. Eminent Faculty Members from IITs', NITs', Central University and reputed institutions of the country are contributing in all round growth of the students in academics, sports and Techno cultural activities. Students' have won several awards in Annual Sports Meet and Cultural Programs.. It has well equipped Classroom, Laboratories and Central Library. Regular Guest Lecture, Seminar, Workshop, Industrial visit, Hackathon, Conference, Techno — Cultural Fest, Sports' Meet. Akhil Jyot — CSR Initiative are some of the prominent and regular features. The institute has more than 85% placement record with highest package of Rs. 33 LPA and average package of 4.5 LPA. Students' have also qualified for prestigious Indian Engineering Services (IES) and other Government Competitive Examinations.

- 25 University Toppers since the institute's inception. Students' have won several
 awards in Annual Sports Meet and Cultural Programs. 03 Gold Medals consequently
 from past three years. ADGITM has won 19 Prizes in GGSIPU B. Tech Major Project
 Competition from the inception of the competition.
- More than 85% placement with Highest Package Rs. 33 LPA and Average Package 4.5 LPA. Infosys has been one of the regular recruiters. Students are placed in Shoppee, Microsoft, Google, Indian Army, IBM, Accentre, Sony, Audi, Tata Consultancy Services, Info edge, Birlasoft, HCL, Accenture, Oracle, etc. Students' have also qualified for prestigious Indian Engineering Services (IES) and other Government Competitive Examinations.

The number of medals won at GGSIPU Sports' Meet						
S. No	Year	No. of. Medals				
1.	2016	20 (Gold – 9, Silver – 8, Bronze – 3)				
2.	2017	11 (Gold – 4, Silver – 3, Bronze – 4)				
3.	2018	10 (Gold - 6, Silver - 3, Bronze -1)				
4.	2019	19 (Gold – 12, Silver – 3, Bronze –4)				

- Best Athlete Boys' n Girl in 2019 and Best Athlete from past Three Years in GGSIPU Sports' Meet.
- Virtual Lab in collaboration with IIT Delhi and IIT Roorkee



Mrs. Alka Das Gupta, daughter of Late Chief Justice of Rajasthan, Dwarka Prasad Gupta is a Management Expert, a Legal Luminary and an active Social Worker. She is the wife of Late Dr. Akhilesh Das Gupta. former Mayor of Lucknow, former Union Minister of India and founder of BBD Group. The group has interests primarily in Education, Real Estate (Residential & Commercial), Hospitality, Construction, Print Media, Sports and Automobile. She is the Chancellor of BBD University. Lucknow and co-founded Dr. Akhilesh Das Institute of Technology and Management, Delhi (formerly NIEC, Delhi), and has been working for the development of higher and technical education in India matching international standards. She has always shown support to uplift sports in India and is currently also the Chairman of Handball Federation of India.

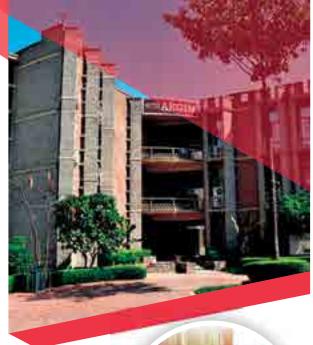
Mrs. Das has had a long involvement in the areas of social justice and women empowerment in our country. She is the founder of Dr. Akhilesh Das Alka Das Foundation, which is working with a motive of giving back to the society and creating strong awareness of social issues. Mrs. Gupta also shares her thoughts with public through articles in eminent newspapers. As a co-founder of Babu Banarsi Das Group of Educational Institutions, Mrs. Gupta has made a valiant attempt to nurture the young generation of highly motivated students with an inbuilt commitment to do something constructive for the country.

— Alka Das Gupta, Chairperson



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Leveraging its expertise in Industrial Automation, Robotics, Manufacturing and Fabrication domains and having experience of setting up and successfully running Centres of Excellence in association with multinational companies such as KUKA, Fronius, Siemens, Rexroth Bosch, Mitsubishi, National Instruments, Zeiss etc., AKGEC Skills Foundation launched a series of webinars on advanced technologies during the lockdown period. Live sessions were conducted on Industrial Robot Operations & Programming, Industrial Automation & PLC Programming, Future Aspects in Welding & Welding of Pressure Vessels & Pipelines, Additive and



Digital Manufacturing, Product Development & Reengineering with an aim for enrichment & professional development of students, teachers, educators, industry professionals and researchers.

All these webinars got a staggering response with a wide spectrum of attendees from both industry and academia. Apart from conducting the webinars for

open audiences it was simultaneously conducted jointly with various universities throughout the country like MUIT, Lucknow; CMR University, Bangalore; GNA University, Punjab; Medi Caps University, Indore and also with Industry Bodies like EEPC (Engineering Export Promotion Council) of India for its member companies.

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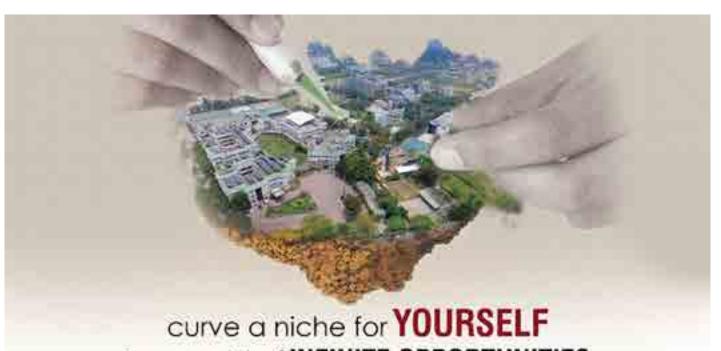
POONAM SHARMA Chairperson, Accurate Group of Institution

he main force behind the growth of the Accurate Institute as one of the premier management Institute in Delhi/ NCR is none but Ms. Poonam Sharma. A great & firm believer & follower of her own ethics, values, crafts and principles, she moves selectively & meticulously on pre- fixed, preset, well-planned & defined path ensuring hundred percent achievements. She has the mastery over Time Management System. She is far away from fancy & frills. Simplicity is the Beauty to her. Foresightedness & vision in part of her character & habit and then embarking at once upon it, is her strength to succeed. She is the master of an agile personality. It is because of these traits that she was conferred with many renowned awards like-

- "Rastriya Shiksha Ratna" by ASSOCHAM & The Education Post 2019
- "Eminent Director of Leading Institute of India" by Competition Success Review for 4 Consecutive Years.
- "Women Entrepreneur of the year in Asia Developing Best Education Group Award" by ASSOCHAM & theEducationpost 15 Dec. 2016.
- "Woman Edupreneur of the year Award" by Royal Brands January 2016.
- "Best Woman Entrepreneurship Award" in All India Achievers Conference.
- "Edupreneur of the year Award" in 18th Dewang Mehta B School Affairs Award 2010.
- "Young Women Educationist of the year" Business Sphere Group – 2010 -2011.
- Aadhi Aabadi -3rd Women Achiever Award For Education at the Aadhi Aabadi – 2011.
- "Leader in Education Award" in Women Leader in India Award 2010.

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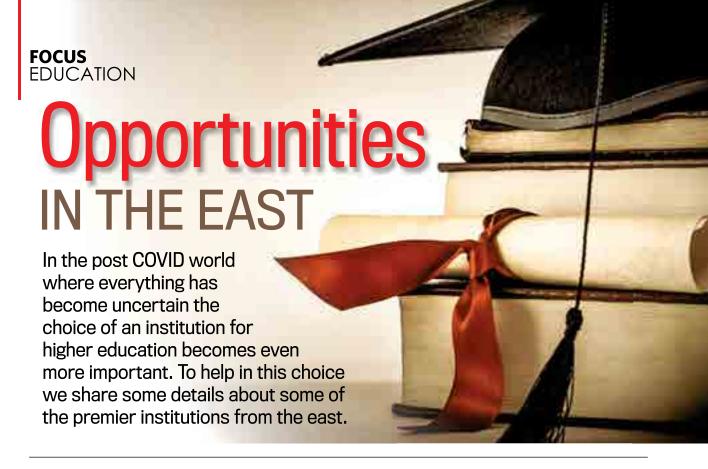
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Dr. B.C. Roy Engineering College Group, Durgapur Poised for Greater Heights

r. B.C. Roy Engineering College, Durgapur, the flagship unit of Dr. B.C. Roy Group of Institutions, is celebrating two decades of its meaningful contribution in the promotion of higher technical education with a focus on Engineering, Pharma Science, Health Science and Management Sciences, Located in two different sylvan academic campuses in country's prime industrial city, Durgapur, which has now also grown as academic and health hubs, BCREC group is considered the next best place of learning after NIT Durgapur in this part of West Bengal. The Nodal Centre of Zone-II of Maulana Abul Kalam Azad University of Technology, Kolkata, and the affiliating university of Dr. B.C. Roy Group of Institutions is located at sprawling Fulihore campus of Engineering College.

Learning opportunities here are very well chosen to cater to the growing needs of Indian economy as well as the global perspectives in these fields. While BCREC offers subjects like CE, CSE, EE, ECE, EIE, IT & ME in Engineering offering B.Tech. degrees, it also specializes in MBA, MCA & M.Tech. at the post graduate level. Some of these courses are NBA accredited for years and others are in the race to achieve NBA, NAAC & NIRF benchmarks.

Dr. B.C. Roy College of Pharmacy & Allied Health Sciences, located at Bidhannagar campus of Durgapur is proud winner of both NBA and NIRF accreditation and is one of the best in this part of the country. It offers both B. Pharm. and M. Pharm. from MAKAUT and shall introduce D.Pharm. in current academic year, 2020-2021.

Dr. B.C. Roy Engineering College Academy of Professional Courses, offers following popular courses under MAKAUT: BCA & BBA in Hospital Management & Supply Chain Management, Bachelor of Optometry and B.Sc. in Medical Lab Technology. The last three courses will be introduced from the current academic session.

Dr. B.C. Roy Polytechnic is one of the best in its class, also located at Bidhannagar campus, offers Diploma courses in CE, CST, EE, ETE and ME.

The organisation is poised to take its place among the frontline institutions of India in its field by 2025 when it will be celebrating its Silver Jubilee. Dr. B.C. Roy Group of Institutions has recently signed a historic MoU with Cambridge Marketing College, U.K. to further strengthen its global connectivity and presence.



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LL.B. and B.Com. LL.B. in this region, apart from three year LL.B. and LL.M. programs. "Since its inception, the college has undertaken the task of promoting legal education in this region with the aim of developing efficient legal professionals to meet the demands of the bar and bench," states Dr. Bhuban Ch. Barooah, Principal, NEF Law College. The college has successfully completed 14 years with excellent result in university examinations. "Our alumni have excelled in all spheres; be it judiciary, academics, advocacy or corporate sector," says Dr. Zakir Hussain, Chairman of the College. NEF College, Guwahati is the other venture of NEF Trust. It is offering PG courses affiliated to Gauhati University. This institution offers UG & PG courses in Arts and Commerce. In addition to traditional courses, it also offers professional courses like BBA, BSW, MBA and MSW under Dibrugarh DR. ZAKIR HUSSAIN University. The State-of-Art Campus of NEF College aims to be a national level College with emphasis on shaping students for civil services, finance and managerial professions. 'Our College has best academic environment to nurture budding talents,' says Dr. Ghanashyam Nath, Principal, NEF College.

NEF College of Pharmacy, Guwahati is another pioneer institution offering D.Pharm. and B.Pharm. courses under Srimanta Sankaradeva University of Health Sciences, Guwahati and approved by the Pharmacy Council of India. 'This College shall emerge as a front ranking pharmaceutical institution of the state in near future says Dr Raja Chakraborty, Principal of the College.

This year, the Trust is going to start the NEF College of Pharmaceutical Education and Research at Nagaon, Assam which will conduct D.Pharm. and B.Pharm. courses. The College has already obtained approval from Pharmacy Council of India, New Delhi.

'NEF today is a reliable name in the field of education, research and training in this part of the country. It is due to the untiring efforts of the faculty members that the college has achieved much recognition in a short span of time. The curriculums and pedagogy adopted by institutions run by Trust are unique and effective,' opines Dr. Firdushi Begum, Trustee of the NEF Trust.



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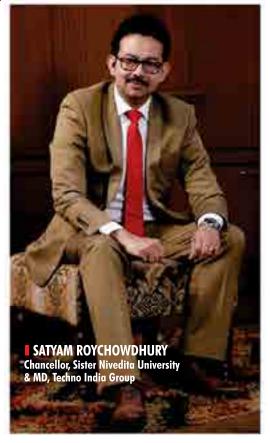
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The university has collaborations with Tata Consultancy Services, IBM and BSE Institute

Limited, a wholly owned subsidiary of Bombay Stock Exchange, Arts-Acre Foundation and International Institute of Hotel Management for co-designed undergraduate courses under the Academia Industry Interface program. The collaborations ensure Training the Trainer (TTT) programs and imparting industry integrated courses like Artificial intelligence, Machine Learning, Internet of Things along with internship and placement assistance. Students of the university can complete their internship at Aaikaal, the Bengali daily, The Retreat Hotel in Darjeeling and Nehru Memorial Techno Global Hospital in Barrackpore.

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GIET University believes that quality education should be followed by prime placements. Over the decades, the relentless effort of GIET University has ingrained a reputation for consistent quality placements. It has formed enduring & constructive partnerships with corporate & Industry to provide foot-in-the-door opportunity to all the eligible students, enabling them to start off their career just right after they complete their course without facing the real-world job struggle. As a result, GIET University has been crowned the "Best University in Eastern India" for Campus placement at the "Asia Education Summit - 2020".

It has an impeccable overall placement record of more than 15000 students being placed in the world's most leading companies. It has exhibited a rise of up to 90% placements in 2020 in more than 100 of the top companies comprising a diverse industrial base of up to 30 multinational

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NERIM Group of Institutions, Guwahati

An Academic Home in the North East

ERIM Group of Institutions is a name in the North East which has come to be respected and heralded as one of the torchbearers of higher education of the land. Conceived by a group of academicians and dreamers who had felt the dearth of quality educational institutions, NERIM has been serving the students of the region for 28 glorious years. Management is the flagship course here that soon branched out into other specialized streams of learning.

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NERIM Group of Institutions is the only Nodal Centre of All India Management Association (AIMA), New Delhi, in the entire North East Region. The institution provides regular on and off campus placement assistance through its dedicated Placement Cell. Besides this, to provide students with an insight into the professional world, industrial tours & field visits are arranged at regular intervals. The institution has made a name for itself, be it in academia, skill development, placement, mentoring, guidance and cuts no corners when the matter concerns its students.

Heritage Group of Institutions

Global Outlook, Traditional Values

eritage Group of Institutions, comprising of six educational initiatives, was established by Kalyan Bharti Trust, formed of a group of twenty-two well-known philanthropic industrialists of Kolkata whose vision is to establish a Centre of Excellence in education in India, especially the eastern region.

The Group offers a vast range of quality educational opportunities to students, ranging from Pre-primary to Higher Education levels. The Heritage School (THS), established in June 2001, was the first of these initiatives and was closely followed by Heritage Institute of Technology (HITK), now an autonomous institution, the same year. The efforts and achievements of these two

institutions have been further strengthened by the subsequent establishment and achievements of The Heritage Academy (THA), Heritage Business School (HBS), Heritage Law College (HLC) and The Heritage College (THC).

The alumni members are well placed in the Industry and Academia. Many are also working in research and development at leading Universities in the country and across the globe. Needless to say, our faculty members, with vast experience in Industry as well as Academia, are the pillars of our Institutions, developing and guiding our students to be successful future leaders.

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further complemented by a campus with excellent infrastructure, wide range of facilities for Games & Sports, creative and cultural pursuits and, above all, located in a pollution-free and noise-free part of Kolkata.

The very motto of the Group — Atmo Deepo Bhava, is the energy and inspiration which motivates every single member of the Heritage family towards its vision and mission of 'creating compassionate, responsible and innovative students committed to change and progress in the development of India and the global environment'.

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Adamas University A New Age University Upholding #EducationPlus

ounded by Prof. Samit Ray, Chancellor, a visionary education entrepreneur and the pioneer of 35-year-old RICE Education, Adamas University today is redefining higher educational standards in East and Northeast India. With Prof. Dr. Deependra K Jha as the Vice Chancellor, who has a PhD in Engineering from Hiroshima University, Japan, and had been the former Vice Chancellor, University of Petroleum and Energy Studies, Dehradun and GD Goenka University, Gurugram, the University is now charting a new course of Adamas 2.0.

The University also has several other academic leaders like the two Pro Vice Chancellors with national and international experience, Prof. Ujjwal K Chowdhury, who is the former Dean of Symbiosis & Amity Universities, Pearl Academy

and Amsterdam Film School; and Prof. Dr. Jyotsna Yagnik who is the former Principal Judge, City Civil Courts, Ahmedabad, and also the Dean Academics Dr. Naveen Das who is the former Associate Director, Indian School of Business, Hyderabad and the founding Dean and Director, IBS Business School at both Hyderabad and Kolkata. Similarly all Schools of Studies are led by intellectual leaders of repute.

Based on the premise of #EducationPlus, Adamas University upholds several unique propositions as follows: Outcome based education system | Inter-disciplinary project based learning | Many futuristic UG specialized programs in areas like Al-ML, Cyber Forensics, Blockchain, Media Technology, etc. | Qualified faculty with global experience | Broad range of

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There are a total of 117 Under Graduate (UG) and Post Graduate (PG) courses offered in Management, Engineering, Media & Communication, Liberal Arts, Sciences, Pharmacy, Biotech, Education, Law and Justice. Adamas University Admission Tests (AUAT) are Online Examinations being held next on July 18 and August 1, 2020.

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Nitya Bangur, founder of newly launched icecream and soft serve brand Ice-o-metry talks about ice-creams and innovation



Please can you tell us a little bit about yourself and how you came to be a "dessert person"?

It may come as a surprise but I was never a dessert person. I have mostly been in early childhood education for the past 15 years while food was just my "other passion". But the entrepreneurial instinct was always there and since food was such a passion I decided to go down that avenue. It struck me that there were not too many people doing soft-serve ice-cream with unique flavours. This is why I started in Ice-o-

Metry in 2018. I think what also worked was our unique presentation. We first started our snow cones in Inox. The idea of candy floss around a regular cone with a smooth ice-cream nestled around it, looking like a bundle of snow became a sure-fire winner.

When and how did the idea of alcoholic desserts strike?

That struck me when I was wondering about how to woo the adult customer. Children are easy to convert even with vanilla icecream but for adults even if you do offbeat flavours, you need variety. I was always well-travelled and had a lot of exposure to unique flavours through our travels. So the idea of alcoholbased flavours was not that much of a stretch. But I hit a roadblock there too when one of the senior representatives of the Taylor icecream machine told me that it will never work with alcohol. I don't believe in words like never or impossible. So I tried it — not once but twice thrice and several times over with several kinds of liquor variants. Now, we have Coffila which is coffee and tequila, a G&T version, a vodka and lime flavour, a JD and Vanilla flavour

and our newest is the beer icecream and prosecco based Bellini ice-cream.

This "never take no for an answer" spirit is something I got from my father, Deepak Khaitan. And of course all my strength from my mother, Yashodhara Khaitan and my uncle Sanjeev Goenka.

How often does Ice-o-metry innovate?

Innovation is something you have to do if you want to stay in the business. The customer is always looking for something new. Even recently, when we reopened after the lockdown, old customers asked if we had come up with a new flavour.

One of our first innovations was to serve the ice-cream in colourful cones. Then we also played around with the shape for the waffle cups. We shaped the waffle cups wider, a lot like the phuchka cones. Then we came up with ice-cream tacos. Another trend we recently started is the fish cone. It's a fairly big trend in Korea and south Asian countries but new to Kolkata where the ice-cream is served in a fish-shaped cone with the fish mouth staying open to

receive the ice cream.

Our bonbons too are special and they all come with a surprise element. Each bonbon has a different flavour inside - one will be vanilla, one mint, one berry. It is a lot of fun to have a group of people share a plate of bonbons and identify all the flavours.

How do you come up with flavours?

It takes a lot of research and trial and error. The net these days is full of ideas and inspiration and its not just famous chefs but simple home cooks too who are innovating. Sometimes it is born out of necessity. Like for example, I might not have brown sugar but instead of white sugar maybe I could use cane sugar and a new flavour is born! It is a constant process of research and trial and more research.

How has the pandemic market treated your brand?

It has been tough for sure. Ice-o-metry is still a baby and losing this many months of business has been a setback. But I have told my team that all we need to do is focus on staying afloat. We are available in Spencer's and Nature's Basket. We are doing online delivery through Zomato, Swiggy and if the Swiggy genie is too far my personal drivers too have been delivering.

We have launched an ambassador programme, which is a great way to start a small business on your own with a minimal expenditure of Rs 15000 to Rs 20000 for a freezer and sell our ice-creams and we are willing to offer good discounts. We are also open to franchisee offers.

Ice-creams spread joy and happiness. Can you share similar joyous moments with Ice-ometry?

There are so many that it gets difficult to pick. I remember when Ice-o-metry was still new and the snow cone not so well known, I'd see the excitement on children's faces when they'd get ice-cream in a snow cone. They could not wait for the parents to hand it over to them and just dive into it!

Another special memory was part

Another special memory was part of a destination wedding we catered ice-creams to just before the pandemic hit. The groom was from Italy and their side of the family just loved our ice-creams. They could not get enough so much so that we ran out nearly four times. Even the event management team through up their hands and told me "mam you will have to deliver." And we delivered! It was such a lovely feeling.

We loved all the weddings parties and birthdays we have catered to. Serving ice-cream is like spreading happiness. Some of our old customers were not aware that our ice-creams are available in Spencer's Natures Basket, so they were so excited when we opened our parlour after the lockdown.

What are Ice-o-metry's most popular flavours?

Among the non-alcoholic ones Oreo-vanilla, mango and coconut are very popular. The coconut flavour actually has real tender coconut pieces that you can taste and that is why people love it. Blueberry and mixed berries are also very popular.

And among the alcoholic range of



flavours JD and vanilla moves pretty well. The ladies seem to love Coffila which is coffee and tequila. People who love gin and tonic love our gin and tonic flavour too. Vodka lovers swear by our vodka lime softy. Beer lovers like nothing to interfere with the taste so the beer ice-cream has no other flavours added. Cocktail lovers really like our pinacolada and strawberry margarita. To put it in short, whether you are a three-year-old child or a 70-yearold grandpa, we have something for everyone!

■ What next for Ice-o-metry?

We were planning on an ice-cream truck or a van this year. I am guessing it will have to wait till next year. But in the pipeline are a lot of different desserts that are not just ice-cream.

ICE BOX

What: Ice-o-metry is the onestop shop for all dessert enthusiasts. It is the first liquor ice cream joint in the country with an assortment of scrumptious soft serve ice creams and hard ice creams.

Where: 52A, Sarat Bose Road, Bhawanipur, Kolkata. Also available in Spencer's South City Mall, and Nature's Basket.

Who: Founded by Nitya Bangur Phone: +91 98307 06980

Timings: 12 noon to 12 midnight.

Popular flavours: Oreo vanilla,
Mixed berries, Coconut, Mango,
JD an Vanilla, Coffee and tequilla











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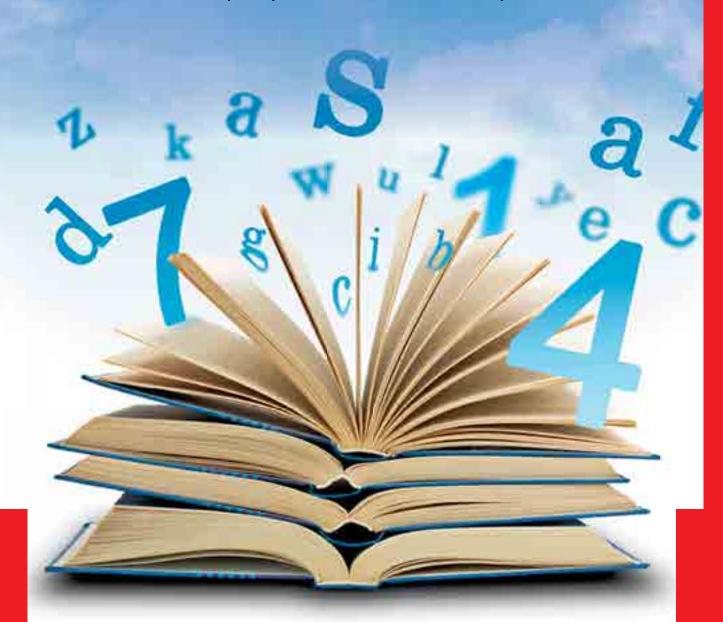
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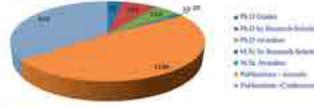
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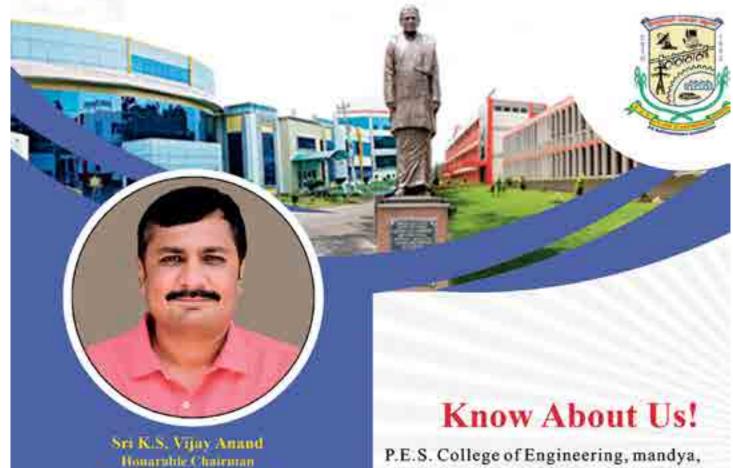
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Education is the hans of all progress 1 strongly believe that education is not more accumulation of facts, it is preparation of life itself. Education is knowledge imbaced with wisdom and othics it is for this very reason that we forwed into education about 58 years and As I back into the prandeur of all the years that PESCE has been in existence, what comes to my mind is that "Success comes to those who work hard and stays with those, who don't rest on the laurels of the past".

PET Mandya, Karnataka,

When I look at PESCE Mandya, it is indeed very heartening to witness that the college has carved a name for itself in the academic scenario of the country for the 21° century. I strongly believe that, the entire purpose of education is mu to restrict itself to imparting book ish knowledge only but inculvate humanitarian values like wisdom compassion, contage, hamility, integrity and reliability in a student "People who feel good about themselves produce good results and people who produce good results feel good about themselves". We also believe in total learning and sharing. Have a visit to PES College of Engineering and feel good to get good education.

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Accredited by NAAC - A Grade

Accredited by NBA NALANDA EDUCATIONAL SOCIETY

HOLY TRINITY EDUCATIONAL SOCIETY

B.Tech | M.Tech | Polytechnic | B.Pharm | M.Pharm | Pharm-D | MBA | PGDM | B Ed | D Ed | B Sc | B Com | BBA



















B.Tech New Courses 2020-21

- 1. ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- 2. DATA SCIENCE
- 3. INTERNET OF THINGS (IOT)
- 4. SOFTWARE ENGINEERING

Events 2019-20

- Elysium 19 National Level Technical & Cultural
- National Conference on Emerging Trends in Information and Communication Technology
- International Conference on Recent Trends in Civil Engineering and Water Resources Engineering
- One day Faculty Development program on Features and Applications of "C" Programming
- Workshop on IoT Based home automation using Aurdino
- MOOCs and online certification programs for students & staff.

" ASSOCHAM ther **E**cation mmit

HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE

Awarded

BEST EMERGING ENGINEERING **COLLEGE IN INDIA - SOUTH**

(National Education Excellence Awards 2018)

Presented by

Dr. Satya Pal Singh

Hon'ble Minister of State for HRD

MSME - Business Incubation Center

Holy Mary Institute of Technology & Science recognized as Business Incubator (BI) Host Institute (HI) for the Implementation of innovative ideas by the incubates with the support of Entrepreneur and managerial development of MSME through incubator. MSME business incubator is a platform for our staff and students work together for exchanging the ideas grow into novels, to stimulate and form new prospective ideas that are truly shaping the nation. We are proud of our success but we still have a long way to go towards innovation with Business incubator for what the society needs in this diverse intermingling of technologies, languages, Voices, ideas, business models and prospective.

"HITS proudly says that not only producing the employees but it produces employers as well as entrepreneurs with MSME



Intelligence and Data Engineering Analytics

This program is a top-up program delivered in a blended mode including self-paced online instruction as well as onsite, facilitator-led face-to-face sessions. Columbia University has created / designed a program on IDEA. Both Columbia University and Pearson wanted to check the course standards suitable to Indian education as the course is of very high standard. Holy Mary Institute of Technology & Science is the only college as of now in whole of India to run this program.

2nd Guinness World Record

Created by Smt. A. Vijaya Sarada Reddy, Founder, Secretary HMGI on Largest Midfulness Lesson

For Admissions Contact

College Address

Bogaram(V), Keesara(M), Medchal(D) Hyderabad, Telangana,India. Ph: +919848889961/62/64/65

Corporate Office

8-2-248/A, Maharishi House, Behind Chutneys, Road No.3 Banjara Hills, Hyderabad-70 Ph: 040 2335 3909











PLACEMENT SERVICES

SALIENT FEATURES & HIGHLIGHTS

Research Programmes & Work Shops

National Skill Development **Corporation Progarmes**

SAP Student

Auto-desk design and



AVANTH

(Approved by AICTE, Recg. By Govt. of Telangana & afiiliated to OU, JNTU, Hyd.)

Central Office: 3-4-875/1, Barkathpura bus depot road, Barkathpura, Hyderabad-27



In today's information age, a complete revision of current education policies and principles is required if institutions are to

continue to thrive especially when technology is odvancing at ever increasing pace. The future of any country mostly lies in its ability to effectively use its resources to build a strong knowledge. During the past glorious 25 years, our institutions have made rapid strides in the field of adacation and are now accredited to HEA & NAAC, It's my profound dosine that young students of today's world would make up to the bond realities and achieve the goals with noble thoughts and deeds.

Smt. M. Graneswari - President Avanthi Group of Colleges

SALIENT FEATURES

- Modern infrastructure facilities; sophisticated labs & Digital Library.
 Experienced & dedicated faculty with
- advanced teaching muchodologies
- industrial exposure and students activity
- Excellent placement track record with Telangenia Academy for Skill and Knowledge
- CRT & Communication classes
- Cariteen, Gymnasium, Hostel and mess
- Transport facility connecting from all centers of the city.
- Seminars, symposia, industrial vising guest lectures and cultural & uccial
- activities, sports, and other competitions Striking results with University Ranks
- Engineering College and Pharmacy colleges are accredited with NBA & NAAC
 Pharmacy College approved by PCI

COURSES OFFERED

- UG courses in Engineering & Pharmacy
 Electronics & Communication Engineering
- Electrical & Electronics Engineering (EEE)
 Mechanical Engineering (MECH)

- B. Pharmacy
 Computer Science Engineering (CSE)
- Data Science (CSE) New Course At & ML (CSE) New Course Civil Engineering (CE)

PG COURSES IN ENGINEERING & PHARMACY

- M Tech (VLSI)
- M Tech (Embedded System)
 M Tech (CSE)
- M. Tech (Power Electronics)
- Pharma D.
- M.Phami (Phamiocouccs)
- M. Phurm (Phurma Analysis & QA)

OTHER PO COURSES

- Master of Business Administration
 Master of Computer Applications
- M.Sc (Organic Chemistry)
 M.Sc (Microbiology)

DIPLOMA COURSES

- ma in Mechanical Engineering (DMEC
- Diplome in Civil Engineering (DCIV) New Course
- Diploma in Electrical & Electronic Engineering (DEEE) New Course
 Diploma in Electronics and Communication
- Engineering (DECE)

OTHER US COURSES

- B Sc All Combinations
 B Scm All Combinations with CPT
- Boom Honours & BBA
- . B. Com Taxabon (New Course) . B.Com Adv. SP & SM (New course)

TEACHING METHODOLOGY

Assetti is known for its quality education. It is equipped with e-class rooms with the latest audio-virgual pids. Guest lectures and extension lectures from eminent professors from various universities are conducted to bring awareness. about the latest development in the technology.

THE FACULTY

It is the quality of the faculty that speaks volumes in coming the college a place. of estimate. Eithe cades professors. Associate professors and senior facilities enriched with experience and expertise in modern feaching skills mobilize the shaden'ts to understand fibe art of learning and mastering the subject

PLACEMENTS

- . The institution has established a training & placement call, which is headed by a fraving and placement officer. Main responsibilities of the cell are career counseling, pre & peat placement talks and provides we opportunity at door steps of the students. The college is also facilitated with Telangaria Academy for Skill and Knowledge.
- In the academic year 2019 -2020, About 70 companies visited and more. than 700 students were placed in different domains. In name a few - Wipro.

Google: Infosys, MSBC, Syntol, EA Sports, Tech Mahindra, TCS, IBM. Capgemini, DELL., Geopact., and many more.

COMMON FACILITIES

- . Good transport facility covering all major terminals of the city
- . Separate hostel for boys and girls with mass facility
- . Good and Hygieric canteen

LIFE @ AVANTHI

Campos Mo at Avanthi is a boon to all the students. Apart from regular academics, students are exposed to high writage co-curricular & Extracorricular activities such as Saminars, Symposia's, Quest Lectures, Cottoral Activities, Social Activities, sports and competitions to extract the hidden takents in the students. Some of the Fests are Austrikai-2K19, Abbyas-2K19, larging -2K19, Tech Resonance -2K19, 1113111 -2K19,

FOR DETAILS CONTACT

Hvd: 040-66414455, 9704755516, 9866664631, 9963777979, 9849714307 Virag: 0891-2748231, 9849428827, 9866664634/37



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- Applicants with work experience are eligible for scholarship



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- ACCREDITED BY







CAT/XAT/MAT/CMAT KMAT/ATMA SCORES ACCEPTED



RV COLLEGE OF ENGINEERING

Committed towards the dissemination of knowledge for the last 8 decades, we at Rashtreeya Sikshana Samithi Trust (RSST/RV) are dedicated to impart quality education in all disciplines.

Our purpose of providing education at a higher scale was etched in stone in 1940 with the inception of the RV Higher Primary School by late M.C. Sivananda Sarma. Described by many as insightful and hardworking, he was born and raised in a village called Madarahalli where he discovered his passion for reading books and learning from a young age.

Inspired by the teachings of Mahatma Gandhi, Sri. Sarma joined the Indian Independence movement as a freedom fighter where he realized his purpose of providing quality education for the development of the country. Following the principles of the Indian educationist Pandit Madan Mohan Malaviya, he initiated the journey of RV Educational Institutions (RVEI) from a single classroom with an enrolment of 6 students.

Today, our educational ecosystem consists of 20 institutions which are supported by more than 2000 staff members with nearly 20000 students. Our academic infrastructure comprises of degree colleges, health science institutions, technology institutions, pre-university colleges & schools. We initiated RV-Skills to provide industry centred courses in Artificial Intelligence (AI), Automotive Engineering (AE) and Very Large System Integration (VLSI). Additionally, we also have an Incubation Centre to guide & fund budding startups.

At RV, we are dedicated to our mission of providing "excellence in education with societal commitment". Our institutions provide equal opportunities to the underprivileged and students with special needs. We also undertake social



welfare initiatives through our institutions by organizing health camps and community awareness programs in rural areas.

We earnestly endeavour to make every student a success story. Our motto "Go, change the world" inspires us to create a holistic educational experience which empowers our students to grow and develop as global leaders who can revolutionize their respective fields for the betterment of society.

Contact us: Address: RV Teachers College Building, 15, Ashoka Pillar Road, 2nd Block, Jayanagar, Bengaluru, Karnataka – 560011.

Phone No: 080-46746464/080-26562386. Website: www.rvinstitutions.com

"VIDYA SARVATRA SHOBHATE"

The Oxford Educational Institutions was founded in the year 1974 under the aegis of Children's Education Society (Regd.). Having a humble start with 24 students and 2 teachers, The Oxford group has seen tremendous growth and has proven to be a beacon in catering knowledge to students globally over the last four decades. At present, there is a remarkable niche with 32 Educational Institutions right from nursery to postgraduate and doctoral courses under the leadership and tutelage of Late. Sri. S. Narasa Raju, Founder Chairman and have stepped forward from strength to strength under the dynamic leadership of Sri S.N.V.L Narasimha Raju, President and Chairman.

Gently moving forward, like adding a feather to our cap, we are happy to have reached the pinnacle with 8 Schools, 20 Colleges with 6 pre-university, 26 diplomas, 35 graduate and 18 Postgraduate programs. We have highly enriched 56 branches of PhD programs also added to our success. Moreover, Academic Infrastructure includes 50 acres with 3.20 lakhs sq.mts in all five campuses at J.P Nagar, Bommanahalli, HSR Layout, Hongasandra and Attibele with distinguished and modern buildings.

INSTITUTIONAL HIGHLIGHTS

• All Courses are Recognized by the Govt. of

Karnataka, Affiliated to concerned Universities & Approved / Recognized by Apex bodies.

- The Oxford Medical College, Hospital & Research Centre recognized by GOI & MCI, New Delhi, with sprawling 30 acres of land at Attibele provides free treatment for 1400 outpatients & 550 inpatients per day offering medical education in MBBS, MD/MS in 18 Specialties, 9 B.Sc & Diploma courses in allied health sciences.
- The Oxford Dental College is accredited by NAAC and announced as a Research centre by RGUHS.
- The Oxford College of Engineering is Accredited by NBA & NAAC, recognized as a Research centre by VTIJ.
- The Oxford College of Science and College of Business Management are Accredited by NAAC, recognized by UGC under section 2(f) & 12(B) and holds Research centers recognized by Bangalore University.
- The Oxford College of Pharmacy is accredited by NAAC, Recognized by UGC under Section 2(f).
- The Oxford College of Nursing is accredited by NAAC with The Oxford Medical College & Hospital for clinical facilities.
- The Oxford College of Physiotherapy is approved by IAP, accredited by NAAC & Recognized by UGC under Section 2(f).



S.N.V.L. Narasimha RajuPresident: Children's Education Society ®
Chairman: The Oxford Educational Institutions

• Day and Evening programs in Polytechnic, PUC, Hotel Management and Education are functioning at JP Nagar Campus.

Our goal is to focus on cultivating responsibility, patriotism, moral values and creativity among the students and ensure to groom students to meet the global challenges.



GOKARAJU RANGARAJU Institute of Engineering and Technology (Autonomous)





VISION

To be among the best of the institutions for engineers and technologists with attitudes, skills and knowledge and to become an epicentre of creative solutions

MISSION

To achieve and impart quality education with an emphasis on practical skills and social relevance

PROGRAMMES OFFERED

UG: B.Tech

- Computer Science and Engineering
- **Electronics and Communications Engineering**
- **Electrical and Electronics Engineering**
- Information Technology
- Civil Engineering
- **Mechanical Engineering**
- Computer Science and Business System
- CSE(Artificial Intelligence and Machine Learning)
- CSE(Data Science)

PG: M.Tech

- **Computer Science and Engineering**
- **Power Electronics**
- **Design for Manufacturing**
- Structural Engineering
- **Data Science**

CAREER OPPORTUNITIES

- Consistent Placement record
- 800 + Students successfully placed
- 100+ Core and Software Companies visited
- 200+ Students for higher studies in India and abroad
- **Entrepreneurial Achievements**

SPECIAL ACHIEVEMENTS

- Ranked 172 in Engineering Category in India Rankings 2020 by NIRF of MHRD
- Permanent Affiliation to JNTUH
- **UGC-Autonomous Status**
- All UG programmes accredited by NBA (2006,2009,2014,2016,2020)
- Four PG Programmes are accredited by NBA
- Accredited by NAAC-A grade
- Research Centre recognition for Department of Mechanical Engineering by JNTUH, Hyderabad
- SIRO recognition by DSIR
- Research grants of over 6 Crores
- MOUs with Industry
- Ranked among Best Engineering Colleges in India by Times of India, India Today, The Week and Career Connect Magazines in 2019
- Ranked 'AAA+' among Telangana State Best Engineering College by CAREERS 360 Magazine, April 2019
- Ranked "Top Engineering Colleges of Eminence" by Competition Success Review, July 2019
- ISTE awards for Best College, Best Principal, Best Teacher, Best Student & Best Project at National Level

OUR MAJOR RECRUITERS





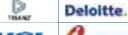






























NBA Accreditation for 06 UG & 4 PG courses

SHRI DHARMASTHALA MANJUNATHESHWARA UNIVERSITY

SHRI DHARMASTHALA MANJUNATHESHWARA UNIVERSITY, DHARWAD, established under the Shri Dharmasthala Manjunatheshwara University Act 2018 has come into effect from 19th December 2018 as a State Private University of the State of Karnataka, of unitary nature, at Sattur, Dharwad. The University has been sponsored by the Shri Dharmasthala Manjunatheshwara Education (SDME)Society , Ujre. D.K. ,Karnataka, a premier non-profit educational organization, under the sacred aegis of Shree Kshetra Dharmasthala and under the able guidance of its distinguished president Dr. D. Veerendra Heggade who is the Chancellor of the University , Prof. Niranjan Kumar a renowned Plastic Surgeon the Vice Chancellor, Lt. Col. U. S. Dinesh (Retd) the Registrar of the University.

CONSTITUENT INSTITUTIONS OF SHRI DHARMASTHALA MANJUNATHESHWARA UNIVERSITY:

1. SDM College of Medical Sciences and Hospital, Dharwad Established in 2003 has MBBS and Post Graduate (MS and MD) Degrees in 20 Specialities

in various Pre clinical, Para clinical and clinical subjects. Also has programmes of PhD, Fellowships, BSc in health Sciences sub specialities, and Certificate Courses.

- 2. SDM College of Dental Sciences and Hospital, Dharwad Established in 1986 has BDS, and Post Graduate (MDS) Degrees in 9 Specialities, 7 Diploma courses of various subjects, PhD, and Fellowship programmes.
- 3. SDM College of Physiotherapy, Dharwad Established in 1996 has BPT course and Post Graduate courses.
- SDM Institute of Nursing, Dharwad Established in 2006. Conducts BSc. And MSc Nursing courses.
- 5. SDM Research Institute for Biomedical Sciences, Dharwad A world class research Centre established in 2016 for stem cell research and therapy as also M.Sc. (Bio Medical Sciences) and short Certificate courses.

LEARNING AT SDM – WHERE VALUE AND EDUCATION GO HAND IN HAND

Shri Dharmasthala Manjunatheshwara Educational Society®, Ujire in Dakshina Kannada District of Karnataka, reigns as one of the premier organizations imparting education in innumerable fields of formal learning. Led by Visionary Leader and Philanthropist, Dharmadhikari of Shri Kshethra Dharmasthala Dr. D. Veerendra Heggade, President of SDM Educational Society, SDM today is a microcosm of rich educational as well as cultural diversities, bringing together students with varied interests and transforming them into unmatched assets of the country.

The state-of-the-art facilities present in the institutions include wi-fi enabled campuses, digital library, multi-facility centre, EDUSAT and e-lecture facilities. The students are provided with scholarships for excellence in their academic and sports field. Free hostel facility is offered for the deserving students. The goal is to inculcate life values and mould them not only as good professionals but also as great citizens, which is made possible by over 150 unique best practices that students are motivated to be a part of.

Medical Education: SDM Medical institutions

provide education in the fields of Allopathy, Ayurveda, Yoga and Naturopathy studies to eligible students. Medical and Dental Colleges at Dharwad, Ayurveda Colleges at Udupi, Hassan and Bengaluru, College of Naturopathy & Yogic Sciences at Ujire provide under-graduate, postgraduate and research programmes and are attached to modern hospitals for practical and research purposes.

Technical and Technological Education: Engineering Colleges at Dharwad and Ujire offer Graduation, Post Graduation and PhD programmes in Engineering and Technology. SDME Society is also running a Polytechnic College and five Industrial Training Institutes contributing to the pool of skilled technical personnel needed by the Industry.

Institutions of Business Management and Law: Business Management and Law are the thrust areas of 21st Century. Envisioning the needs, the Management established several institutions around Karnataka. SDM Law College & Centre for PG Studies & Research in Law, Mangaluru and SDM Institute of Management, Mysuru, SDM



PG Centre for Management Studies & Research, Mangaluru are premier Institutions offering UG, PG and Research programmes.

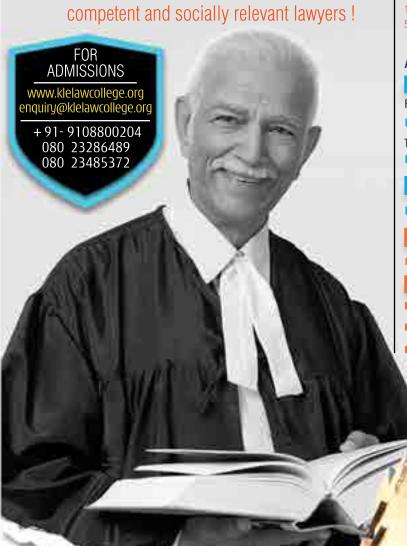
General Education: SDM College (Autonomous), Ujire established in 1966 offers 6 Undergraduate and 12 PG programmes of general higher education. The college is autonomous and accredited three times at 'A' Grade by NAAC (CGPA of 3.61out of 4 in the 3rd cycle). SDM College of Business Management, Mangaluru and SDM Mahila Mahavidyalaya, Mysuru are catering to the educational needs of the respective districts.

SDM institutions are famed for the signature aura of formal learning combined with spirituality, cultural orientation and stern social responsibility. The factors distinguish us as one of the leading education providers in the country, creating a distinct set of graduates who have been accomplishing milestones in every area we can contemplate.





In the making of professionally



Ranking by Media Houses

CSR-GHRDC - 2019

5th Top Law School of Eminence

2nd Top Law School in Karnataka

INDIA TODAY - 2019

27th India's Top Law College

OUTLOOK - 2019

24th India's Top Law College

THE WEEK - 2019

27th India's Best Law College

15th India's Best Private Law College

5th Best Private Law College in South Zone

ACADEMIC PROGRAMMES

Graduate Programmes in Law

Five Year Integrated Programmes

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Three Year Programme

LL.B.

Post Graduate Programme in Law

LL.M.

Post Graduate Diploma

Cyber and Information Technology Law

Certificate Courses

Aviation Law

Intellectual Property Law

Alternative Dispute Resolution System

E LAW COLLEGE BENGALURU-KARNATAKA

Approved by Bar Council of India and affiliated to Karnataka State Law University, Hubballi.



CA-2, Sir M. Vishweshwaraiah Layout, 5th Block, Ullal, Bengaluru-560091, Karnataka



5 teams from Sri Krishna Institutions

won First prizes in National level Smart India Hackathon 2019 Software and Hardware Edition, organized by MHRD and AICTE

HIGHLIGHTS OF THE INSTITUTIONS

- Top Ranked in MHRD-NIRF and ARIIA
- MHRD and AICTE National Awards First Rank in Swachh Campus, Second Rank in Clean and Green campus, Third Rank in One Student-One Tree and Significant Contributor for Jal Shakthi Abhiyan.
- Third National Rank in AICTE- Utkrisht Sansthan Vishwakarma Award (USVA)
- ICT Academy Partner Excellence Awards 2020 for 'Institution with the highest Industry Institute Interaction' and 'National Cloud Champion'
- Fourth Golden Star for Institution Innovation
- Industry Academia Excellence Award by •
- SWAYAM NPTEL- All India 22nd Rank and District 3rdRank
- AICTE INTERNSHALA Ranked 22nd in National Level and 7th in South Zone
- Proud host for Smart India Hackathon(SIH) for the fourth consecutive time
- 400 Smart Classrooms with Interactive Boards for E-learning
- 24x7 Flipped Classroom for blended learning
- approach Smart Campus Cloud Network (SCCN) and
- Wi-Fi enabled Digital Campus 100% Placements with dream company offers of 28 LPA and an average package of
- Prolific Industry MoUs with Aspire Systems, Oracle, Infosys, Emurgo, Automation Anywhere, Intain, TCS, Virtusa, Red Hat and Seine Aerospace Product Design
- Active MoUs with Premier Institutions -NITTTR, Chandigarh, IIT, Bombay, BSE Institute Limited, Tally Institute of Learning and Institute of Chartered Accounts of India

- Industry sponsored Centres of Excellences and Laboratories
- Centre for Product Development and IPR
- Foreign language proficiency programmes
- Professional Courses and Competitive Exams Coaching for CA, CMA, ACS, ACCA, Banking, TNPSC and UPSC
- Interactive Webinars, Snap Talks and Extramural sessions
- Global Business English Certification courses by Cambridge University
- Student and Faculty Star Performer Awards
- Vibrant participation in International Professional Clubs (SAE, IEEE, Google)
- Cutting edge research facilities with impactful Journal and Patent publications
- Exposure through Outside Classroom Learning and Field Visits
- Everyday Campus E-Newsletter
- Recognition by Google for adopting e-learning solutions
- **NAAC Mentor Institution**
- IIRS/ISRO Network Institution
- Skill Development Programme under **PMKVY**
- International Collaborations with Texas A&M University, Clayton State University, University of the District of Columbia, Harvard University, Columbia University, Valparaiso University and Concordia College, USA.
- Significant International Hackathon laurels in Harvard University, USA and NTU, Singapore
- **TEDx Host Member**
- Meditation, Dance Therapy and Yoga sessions
- Excellent Infrastructure for Library, Sports and Amenities
- International student tours to Malaysia, Dubai and Singapore

▼ SRI KRISHNA COLLEGE OF TECHNOLOGY

- **▼ SRI KRISHNA ARTS AND SCIENCE COLLEGE**
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BECAUSE YOU DESERVE

LEARNER-CENTRIC CURRICULUM

- Industry-drafted CBCS curriculum
- Curriculum tailored to suit the students' career mapping choices:
 - Core and Product company requirements
 - IT services requirements.
 - Entrepreneurship / Start-ups / Higher Studies.
- Industry-based training for enhancing core company placements
- Project-based training and learning
- Mandatory Online Certification Courses
- Nurturing futuristic entrepreneurs and start-up aspirants
- Seed money for students' innovative projects
- International and National internships for students
- On-campus GATE Forum and Time Zone for higher studies

Placement Offers - 2019 5380 offers for 3766 Students

SRI KRISHNA INSTITUTIONS	PLACEMENT OFFERS	NO. OF STUDENTS PLACED
ARTS & SCIENCE COLLEGE (SKASC)	2272	1672
ENGINEERING & TECHNOLOGY (SKCET)	1255	814
COLLEGE OF TECHNOLOGY (SKCT)	619	531
ADITHYA ARTS & SCIENCE (SKACAS)	1234	749

SKCET IS THE PIONEER INSTITUTE IN SOUTH INDIA TO OFFER

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ONLY THOSE AT THE TOP CAN SHOW YOU THE WAY UP





HINDUSTAN GROUP OF INSTITUTIONS EXCELS IN THE NIRF RANKINGS 2020

The HRD minister Ramesh Pokhriyal 'Nishank announced the National Institutional Ranking Framework (NIRF) India Rankings on 11th June 2020. The rankings were released on various categories Overall, University, Engineering, College, Management, Pharmacy, Law, Architecture, and Medical.

Hindustan Group of Institutions deemed university Hindustan Institute of Technology and Science participated in Engineering and Architecture categories and KCG college of Technology participated in the Engineering category in NIRF Ranking. NIRF India Rankings have been prepared based on five parameters as follows — teaching, learning & resources, research & professional practice, graduation outcomes, outreach and inclusivity and perception.

HITS has achieved 107th rank among 1071 engineering institutions in India and is placed under the top 10% of the Engineering Institutions in India. HITS has achieved 20th Rank out of 66 Architecture institutions in India. KCG College of



Technology has been listed in the 201-250 band among the engineering institutions in India.

Analysis of the recent NIRF rankings 2020 indicates that Among the Deemed Universities in India which participated in NIRF 2020 rankings, HITS has achieved the 25th position in India and 9th position in Tamil Nadu and 4th position in Chennai in the Engineering category. Under Architecture rankings among Deemed Universities in India, HITS has achieved the 3rd position in India and 1st position among Tamil Nadu Deemed Universities.

KCG College of technology achieved 39th position in TN &13th position in Chennai in engineering category among IITs, IIMs, Central, State, Private & Deemed to be Universities in India.KCG College stands 1st position in Chennai & 3rd position in TN among the Non Autonomous Colleges Affiliated to Anna University, which were ranked by NIRF. Dr. Anand Jacob Verghese, Director & CEO, Hindustan Group of Institutions expressed his gratitude and congratulated the faculty, staff & students on this occasion.

Speaking on the occasion, the Minister said that these rankings act as a guide to students looking for higher education in India. He added, "We



Director, CEO — Hindustan Group of Institutions

will make India's NIRF ranking so renowned that international institutes would want to be ranked in the Indian ranking instead." Overall, 3,771 institutions registered in the ranking framework this year, which is a 20% increase in comparison to last year.

SONA COLLEGE OF TECHNOLOGY

ona College of Technology, one of the top Oranking engineering colleges in India, has achieved global identity through its involvement in research. Most recently, the college has achieved top ranking among nearly 2000 engineering colleges in India and it is regarded as one of the best private engineering institutions in Tamilnadu, as rated by MHRD, Government of India under its National Institutional Ranking Framework (NIRF). Sona has been honoured four times with the AICTE-CII award for the best industry linked institute for the disciplines of Computer and Information Technology, Electrical and Electronics Engineering, Fashion Technology and Civil Engineering. It is noteworthy that Thiagarajar Polytechnic too has won this coveted

award four years in a row for five different disciplines.

Incepted in 1958 is known for its rich tradition and high values bestowed upon it by its Founder Chairman, Thiru. M.S. Chockalingam. It is situated in Salem, well connected by rail and road, making it an ideal destination for technical education, training and research. The group has contributed to the growth of technical education in India for over 60 years now and has in its fold Thiagarajar Polytechnic College, regarded as India's best polytechnic, Sona College of Technology ranked among the top private technical institutions in India and Sona College of Arts and Science, a new jewel added to the crown of Sona.

Sona is housed in a sprawling campus of 50 acres

right in the heart of Salem city. Being uniquely structured, the buildings have east-west facing windows for optimum ventilation. Sona is the first educational institution to get the Five-Star rating by GRIHA for its Green Building. The-state-of-the-art laboratories, well-equipped workshops and other infrastructure facilities with over 350 faculty members, includes 127 doctorates and 87 faculty members pursuing the PhD, the college has a staff student ratio of 1:15.

An ISO-certified institution, Sona

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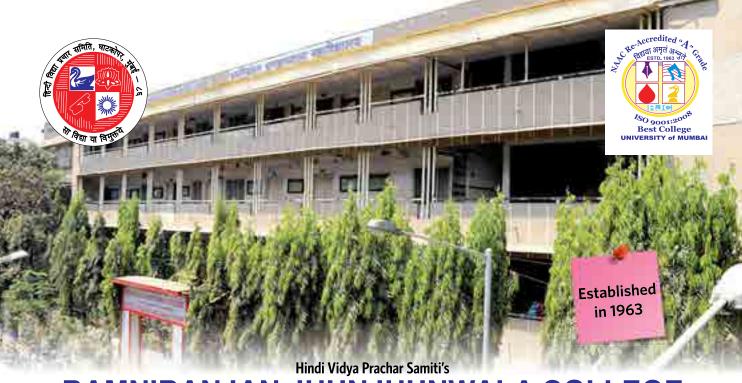
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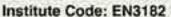
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Advocate Nari Gursahani Marg, 37th Road (Off. Linking Road), TPS III, Bandra (W), Mumbai-400050. INDIA. www.tsec.edu/www.tsecadmission.org ANEEK CHAUDHURI'S Malayalam Film PG 233

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> Q&A WITH Rahul Bose PG 238



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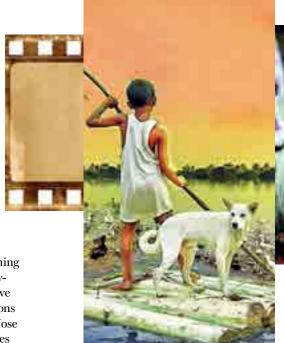
Most serious film buffs know something special has been happening in Malayalam cinema in recent years. The wave has been driven by the auteurist visions of directors and producers like Lijo Jose Pellissery and Aashiq Abu, and stories that provide charming, ground-level views of a milieu without sacrificing big-picture commentary. Here are some favourites from the past five years.

Ottaal (2014, Netflix)

This visually stunning, heart-breaking work is an adaptation of the Chekhov short story Vanka, about an unhappy little boy writing a letter. However, the source text is almost incidental, because this film's beating heart is the terrain in which it unfolds: the Kuttanad backwaters where an eight-year-old minds ducks with his grandfather. The many beautiful images—a boat rowing across a breath-taking network of canals, a "nameless dog" running alongside the shore—are markers of a childhood about to end. They help you see how much this boy is part of his setting.

Angamaly Diaries (2017, Netflix) Ee. Ma. Yau. (2018, Amazon Prime) [Two films by Lijo Jose Pellissery]

If Anurag Kashyap's Gangs of Wasseypur presented small-town gang wars in the format of a multi-generational epic, Pellissery's Angamaly Diaries operates in a more intimate meter. It begins with a catchy folk song, celebrating Kochi's Angamaly suburb, and introduces us to the handsome, somewhat goofy Vincent Pepe who gets in trouble as he rises up the ranks of the local pork trade. This is a film with surprising lightness of touch, even though its piece de resistance is a complex, unbroken 11-minute take with the camera weaving past hun-



(from left) Stills from Ottaal, Sexy Durga and Sudani from Nigeria

dreds of people at a crowded festival.

Pellissery also uses many long takes in Ee. Ma. Yau., about a man's increasingly futile efforts to give his father the dignified funeral he had asked for. This is a poignant yet funny portrayal of death—and the rituals and sideshows around death. There is genuine loss and grief, but also marvellous depictions of the more performative aspects of grief; the story moves effortlessly between a droll and a mournful one. It even has a sleuthing priest, who has been asked to perform the last rites but seems to think he is investigating a murder!

Thondimuthalum Driksakshiyum (2017, Hotstar) [loosely translated:

"The stolen item and the witness"] One of many low-key Malayalam films that might seem random and diffused, but translate superbly on screen, turning an everyday story into something compelling and multi-layered. A married couple is caught up in the whimsical politics of a small-town police station after a cheeky thief-played by Fahadh Faasil in one of his star-making roles—steals and swallows the woman's gold chain. ("I don't give up till the end. That's how I am," the man says, almost bashfully, when unmasked.) Many destinies intersect, character revealed and redemption sought; and in between all this, there is also a terrific chase scene.

Sexy Durga (2017)

The title of Sanal Kumar Sasidharan's film was changed to SDurga to avoid hurting "religious sentiments"—which is ironic, given that part of the point it makes is how women are oppressed in a society that adores goddesses. The story centres on the contrast between Durga the goddess and a flesh-and-blood woman terrorised in increasingly unsubtle ways when she and her boyfriend hitch a ride late at night. The film's stylistic decisionsthe use of lengthy held shots within a cramped space, for instance-make the viewer feel as discomfited as the protagonists; the ending combines bare-bones realism with the aesthetic of a surreal horror film where society itself is the predatory monster.

Sudani from Nigeria

(2018, Netflix)

A Nigerian footballer, playing for a small Keralite club, is called "Sudani" by the locals because that's what they think all Africans are. This cultural disconnect is the precursor to other misunderstandings and barriers that develop between this young man and his manager, especially when the former loses his passport and needs to get back home. No flourishes here, just simple narrative filmmaking done with tremendous heart.



Kumbalangi Nights (2019, Amazon Prime)

Four brothers live together in an unhygienic little nook of a Kochi village. There are no women in their lives, but that is about to change, and with it will come a new sense of responsibility. But they must also set differences aside and take on a big bad wolf—someone who is ostensibly a responsible "family man" but with a psychotic side. The film is effortless in how it unfolds, how every character are seems organically realised even as it reaches for allegory near the end. One of the triumphs of its year.

Trance (2020, Amazon Prime)

The most recent film on this listabout a motivational speaker who, haunted by his brother's death, becomes a pawn in the spirituality "business"—is also an outlier. Most of the other films mentioned here are spare, lean, characterised by storytelling economy; Trance is an audacious work. It looks different too, set in urban environments and featuring men in sharp suits rather than mundus. But that is part of the point, since this is a tale about appearances and the webs we weave to try and take an elevatorrather than a staircase—to the top. Incidentally, there is also a hat-tip to the 1997 sci-fi film Contact.■

-Jai Arjun Singh

CINEMA

State of the Art

Bengali director Aneek Chaudhuri is so taken by films coming out of Kerala, he has made a film in Malayalam



engali filmmaker Aneek Chaudhuri is a fan of the

ingenious narratives emerging out of Malayalam cinema. "They have discovered a way to integrate mainstream and parallel cinema," says Chaudhuri, citing films like Premam (2015), Kumbalangi Nights (2019), Jallikattu (2019), Android Kunjappan Version 5.25 (2019), Chola (2019) and Trance (2020). Describing the craft of actors like Fahadh Faasil, Nivin Pauly and Soubin Shahir, he adds. "Greatness is an understatement."

When it came to making his first spoken word feature after three silent ones, Chaudhuri picked Malayalam over his mother tongue. He wrote the story in English and got it translated to Malayalam. Set in Kerala but shot entirely in Kolkata, Katti Nrittam

(Knife Dance) was part of the Cannes Film Market, held virtually for the first time, from June 22 to 26.

Inspiration for the thriller came from a 2018 trip to Kerala, Chaudhuri had visited the famed dance institute, Kerala Kalamandalam, and seen a performance of the Kathakali drama, Subhadraharanam (Subhadra's Abduction). It stuck with him for its "brave" interpretation of an episode from the Mahabharata, "Usually, gods are praised and their dark side is not revealed," he says. "This [performance] showed Arjuna as a kidnapper who has Krishna's support." In Chaudhuri's modern interpretation, Arjuna (Rahul Sreenivasan, sole Malayali actor in an otherwise Bengali cast) is a failed Kathakali dancer who embarks on a killing spree.

Chaudhuri's decision

to make a Malayalam film can be attributed to his frustration with the current state of Bengali cinema. "I can't find hope in it," he says. "There is no sense of unity." To survive on making alternative cinema, he feels, has become especially difficult.

Chaudhuri mentions his contemporaries such as Aditya Vikram Sengupta (Labour of Love, 2014), Bauddhayan Mukherji (The Violin Player, 2015), Ronny Sen (Cat Sticks, 2019), Indrasis Achary (Pupa. 2017) and Qaushig Mukherjee (popularly known as 'Q') as the few voices of Bengal's independent movement. "The problem with us is we want to make cinema and have more important things to deal with than egos," he says. This explains why Chaudhuri is contemplating a move to Kerala: "The whole landscape inspires me."

-Suhani Singh



Google

RAJA RAVI VARMA PAINTINGS





ART

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Not just does a new Google exhibit bring together much of **Raja Ravi Varma's** work, it also uses technology to make it accessible and interactive

n Reena Mohan's 1992 documentary about Kamlabai Gokhale, there's a moment when the remarkably lively nonagenarian actor remembers Dadasaheb Phalke, the father of Indian cinema, whose 1913 mythological *Mohini Bhasmasur*l made Gokhale one of the first Indian women to appear on screen. Her gaze settles contentedly on an image she has clearly held in her mind for nearly 80 years. "Black *sherwani*, *pagri* on his head, specta-

cles," she says. "He was like someone in a Ravi Varma painting. It made you happy to see him."

Raja Ravi Varma may well be the only Indian artist to have achieved such instant recall, and retained it for a century and a half. Born in 1848 into a family close to the Travancore royals, he was already a household name in Gokhale's turn-of-the-century childhood. Starting as a portraitist to princes, Varma's printing press made his work wildly popular in reproduction. His chromolithographs



of Hindu deities and his scenes from the epics and myths became calendar art and advertisements. Millions were happy to see them.

On April 29 this year, Ravi Varma's 172nd birth anniversary, Google Arts and Culture unveiled a massive digital retrospective of his work, with over 700 images and videos. Although many of these were already online, the Google exhibit offers higher resolution images and new kinds of access by grouping works from across museums into thematic 'stories', creating a display that caters to a wide range of visitors.

You can choose, for instance, to go

The exhibit of-

fers searchers

a wealth of

detail, while

encouraging

art newbies to

become Raja

Ravi Varma

lovers

on a photographic tour of the Kilimanoor Palace in Kerala, Varma's home. You can attend to his realistic detailing of jewellery, or look at plants in his images. You can focus on a particular painting, like 'The Bombay Songstress'—displayed here with a brief musical clip from the classical singer Anjanibai Malpekar, who may have been its subject. You can go beyond Varma to works stylisti-

cally inspired by him, in portraiture or in popular advertising, where his style was copied as standard form. You can watch a video about designer khadi saris that duplicate Varma paintings. You can run a search for all the green images, or all the yellow ones. The 'Art Transfer' feature turns your photos into artworks, while 'Art Projector' can bring a work into your living room. "We aim to develop technology that lowers some of the barriers to accessing culture, and is playful and engaging," Simon Rein, program manager at Google Arts and Culture, told me on email. "People who know and love Ravi Varma's work already will have plenty to find when reading the stories and zooming into his masterpieces. But for everyone else, browsing by colour, to take your example, might just be the

starting point to discover the beauty of his art for the first time."

Google names nine partner organisations for this online exhibition, of whom the most important appear to be the Ganesh Shivaswamy Foundation, with eight stories, and the Raja Ravi Varma Heritage Foundation, with 20. Each individual image is usefully annotated, but curatorial text across stories is marred by repetition, contradiction, non-standardised spelling and even typos. For instance, a panel in one story reads: "Repeated demand for copies of his paintings led Sir Madhava Rao, the diwan of Travancore, to suggest that

Varma have some of his paintings reproduced as prints. Although paintings were earlier sent to Europe, mainly Germany, to be lithographed... Ravi Varma chose to set up his own printing press in Maharashtra in 1894 instead." Another story narrates the same thing differently, and with alternative spellings: "It was the repeated demand for copies of his paintings which led to the suggestion by Dewan Sir

Tanjavur Madhava Row that Ravi Varma send some of his paintings to Europe to have them oleographed."

Elsewhere, the facts get confusing: "The Ravi Varma Fine Art Lithographic Press was set up in first in Ghatkopar and eventually in Lonavala", we read in 'The Gods Came Home'. But another story on the press states equally categorically that "The Ravi Varma Fine Art Lithographic Press was set up in Girgaum, Bombay, and commenced its operations". These may seem like quibbles, but they represent a wider tendency, especially rife online. If Google Arts and Culture wants its India-specific exhibitions to match those in the world's great brick-and-mortar museums, more editorial oversight is needed.

-Trisha Gupta



Three more Google Arts and Culture Themes relating to India

Women in India: Unheard Stories

This is a marvellously thoughtful response to the skewed coverage of women in the media. Online exhibits range from "Inspirational Firsts' like Dr Rakhmabai, the first practising woman doctor in India, to present-day women scientists; from depictions of the female body in Indian temple art, to stories about women artists.

Crafted in India

Created in collaboration with the Dastkari Haat Samiti and others, 'Crafted in India' is a rare virtual engagement with the variety of artisanal skills that still survive in India. With videos that take you from a wood-carving town in Uttar Pradesh to an Assamese organisation making paper from rhino and elephant dung, this is the best kind of travel, and not just in Covid times.

Indian Railways

The brilliant Indian Railways exhibit caters as much to history and engineering nerds as to wannabe virtual travellers, introducing you to station-masters and historic architecture while allowing you to travel famous Indian railway routes in 360-degree glory.

LEISURE

fter hunkering down for three months, the major football leagues around Europe have emerged blinking into the sunlight, rubbing the sleep out of their eyes to find that everyone's disappeared. The stadiums are empty, but we, outside Europe, watch the games as we always did-on TV, knowing that we're both part of the problem and the solution.

The marketing behemoth of European football is the English Premier League, which returned on June 17 and will be showing a game every single day for several weeks. The Premier League commands the biggest global TV audiences and its teams are supported, often fanatically, from as far afield as Lagos and Bengaluru, Bangkok and Riyadh. Only Real Madrid and Barcelona, in Spain, enjoy the global fame of even teams such as Arsenal, Chelsea and Tottenham Hotspur, let alone Manchester United or

Liverpool. The latter are champions-elect, going into the coronavirus-induced hiatus an unprecedented 25 points clear of Manchester City and requiring only two wins from their remaining nine matches to seal the title. Indeed, by the time you read this, Liverpool may already be English champions for the first time in 30 years.

seems divorced of mean-

ing, It's a dystopia dreamed

up by television executives

and club chairmen-a game

without unruly, unbiddable

local fans that is followed by

people around the world will-

ingly stumping up cash to be

entertained from the safety

anything sadder than the

of all those fans rising off

bared, casting

desperately

around for

of their armchairs. Was there

sight, during the broadcasts

of Premier League matches,

their sofas when their team

scored, fists clenched, teeth

Liverpool returned to the new crowd-free football an uncertain, appropriatelymuted version of themselves, unable to feed off the energy, aggression and keening hope of their famously impassioned sup-ACTION PLUS SPORTS ALAMY porters. Football without the crowd can be just as absorbing, the players just as skilled, and speedy, but it all

someone to hug in a homebound simulation of communal ecstasy, of shared joy?

Still, the games must go on. Calls for the season to be scrapped were always bizarre. Why should the efforts of players go to vain when playing in closed stadiums was an option? Besides, there is still no clarity on when crowds in close proximity will be able to return, not just to the stadiums themselves, but (in England, particularly) in the narrow streets and pubs around the grounds where thousands coalesce



before and after matches. When will thousands of fans be permitted to follow their teams across national and international boundaries?

The absence of fans at the ground, though, has robbed football of its human spectacle. Without emotion coursing through the people at the game, the people who have supported their clubs for decades, for whom football is not entertainment but an expression of community, the game can seem an arid, technical exer-

cise, absorbing perhaps, but empty. But the suits know we won't turn off the TV. They're even giving us ersatz crowd sounds, piped into the coverage as if it's only the noise that matters, not the meaning of the noise. Fans, it appears, only matter as bodies, as background pageantry. And if the tourists in stadiums aren't making enough noise, when crowds are eventually allowed back, let's just pipe in fake cheering, fake happiness, fake anger. The new normal

(that dreaded phrase), has accelerated our progress towards the inevitable destination of televised sport at the highest level-'fans' pretending we're all in it together though we are, in reality, alone, consuming yet another product delivered to us in our now hermetically-sealed capsules, shunning human contact even as we crave it.

Some of the goals were brilliant though and, no doubt, there will be more, Much more. ■

SEBASTIAN FREJ/ALAMY

-Shougat Dasgupta



MEANWHILE IN EUROPE...

A quick guide to the Champions League

In the post-Covid finish to the Premier League season, expect to see a match on TV every night for the next several weeks. And, if you're still not sated, UEFA has announced that the Champions League will be concluded in a made-for-TV special. All the quarterfinals, semifinals and final will be played in Lisbon, in a World Cup-style tournament, beginning August 12, starring eight of Europe's best teams. No doubt the ratings bonanza will make a virtue out of a necessity. And given that travel restrictions will likely persist well into the new season, could this format become the new normal?





The Conscientious

Rahul Bose stands out in a milieu that has come to prize quantity over quality. Unwilling to compromise in the latter half of his career, the actor finally said yes to a part in Netflix's *Bulbbul*

• Bulbbul marks your original streaming debut...

I have been offered around 80 OTT projects. Of them, only 10 made it to the scripting stage. I dismissed 50 after hearing the log line. You can smell a shoddy project from a mile away. I have only said yes to another series and have a generous guest appearance in another one.

O. So what convinced you to do Bulbbul?

I have always used five parameters to decide if I do a film or not—the story, the character I'm playing, if the character drives the story, who my co-actors are, and who the director is. With a first-time director you can't be sure, so I look for vision and passion. Anvita Dutt had both.

• You may come across as a snob to some with those parameters.

In this second half of my life, I'm not willing to compromise. You just have to be on social media to see how stupid people are, and that stupidity makes them see you as a snob just because you say 'No' to bad work. They should be thankful there are artists saying 'No', so they are not subjected to torture.

• You have worked on a domestic violence public service campaign during lockdown...

I consider it to be something I would gladly do any day of the year, lockdown or no lockdown. Public service initiatives come and go, but it's the long-haul philanthropy that tests your resilience and character.

• Is there anything this lockdown has taught you?

It has been pretty horrific and challenging to see what the country is going through. People just trying to go home is not something you would have envisaged as being such a human tragedy. Each of those images is a terrible mirror to where we have reached and who we are.

-with Suhani Singh



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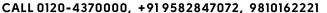
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