



**SHAHEED SUKHDEV COLLEGE OF BUSINESS  
STUDIES(UNIVERSITY OF DELHI)  
PSP Area - IV, Dr. K.N. Katju Marg,  
Sector 16, Rohini, Delhi - 110089  
(A college 100% funded by Govt. of NCT of  
Delhi) Website: [www.sscbsdu.ac.in](http://www.sscbsdu.ac.in), Email:  
[cbs@sscbsdu.ac.in](mailto:cbs@sscbsdu.ac.in)**

**Advt. No.:**

**Dated: 08/12/2021**

**Interview for appointment of Assistant Professor/s on Guest  
Basis**

Dynamic, committed and academic oriented individuals from all categories are invited for interview for the **appointment of guest faculty** as per University of Delhi norms:

**Date of Interview: 23<sup>rd</sup> December 2021, 10:30 AM  
onwards**

**Mode of Interview: Physical Mode**

**Venue: Office of the Principal**

<b>SL. No.</b>	<b>Papers</b>	<b>Program</b>	<b>Paper Type</b>	<b>Sem</b>
1	<u>Design and Analysis of Algorithms</u>	B.Sc.(H) Computer Science	Core	IV
2	<u>Computer Graphics</u>	B.Sc.(H) Computer Science	Core	VI

**Eligibility Requirement:**

The candidates who possess minimum qualification and eligibility requirements as per the UGC Regulations, 2018 and as adopted by University of Delhi.

**NOTE:**

- a) For registration: eligible candidates have to fill the google form. Last date for filling the google form is Dec 17, 2021 latest by 5:00 pm. Click on the link below to fill the form.

<https://forms.gle/J65uK8NQh1KwR3Aq7>

- b) All appointments will be subject to the approval of the candidate's name on the adhoc panel issued by respective Head of Departments of University of Delhi.
- c) College reserves the right not to fill any posts.
- d) The superannuated (retired) teachers may also be considered for engagement as Guest faculty subject to maximum age limit of 70 years.
- e) The candidate should not hold any other teaching assignment.
- f) No TA/DA will be provided to attend the interview.
- g) Remuneration for the guest faculty will be paid as per University of Delhi norms
- h) Please follow our college website regularly for any update/corrigendum.

**(Poonam Verma)**

**Principal**