



School of Engineering and Technology Central University of Kashmir

Established Under Central Universities (Amendment) Act, 2009

NOTICE

Ph. D. Admission in Computer Science and Engineering (CUKAT-2021)

This is to inform all the candidates who have been shortlisted shall appear before the admission committee for the presentation and interview for Ph. D. in Computer Science & Engineering at Department of Information Technology on **30/07/2021 (Friday)** from **10:00 A.M. onwards**. The interview will be conducted in blended mode (offline/online).

Those candidates who cannot come for offline interview can present themselves online. However, the candidates opting for online interview through videoconference shall have to make a written request through email at: zaid.ataf16@gmail.com by or before **29/07/2021**. They shall also have to submit scanned copies of their valid Photo ID proof, latest passport-size photograph and qualifying/eligibility certificates.

It may be noted that mere appearance in the presentation and interview does not guarantee admission. It may also be noted that no TA/DA shall be provided. Wearing of facemasks is mandatory and candidates are advised to strictly adhere to all COVID-19 SOPs and exhibit COVID-19 appropriate behaviour.

VENUE: Department of Information Technology, Central University of Kashmir, Tulmulla, Ganderbal, J&K – 191131

The list of shortlisted candidates invited for interview is listed below:

S. No	Ent. Roll No.	Name	Time for Presentation/ Interview
1.	210204	Adil Mudasir Malla	10:00 AM
2.	210215	Afaq Alam Khan	
3.	210217	Inzimam Ul Hassan	10:45 AM
4.	210219	Asifa Nazir	
5.	210220	Bilal Ahmad Kumar	11:30 AM
6.	210222	Shoaib Mohd Nasti	
7.	210230	Tawseef Ahmad Dar	12:15 AM
8.	210232	Nayeem Ahmad Sheikh	
9.	210234	Ruqaya Amin Banday	2:00 PM
10.	210247	Salma Fayaz	

Note: All the candidates should bring their Certificates for verification including UG, PG Marks & completion certificates, CUKAT-21 Admit Card, NET/JRF/GATE score (if cleared), Publications (if any). In case of any query, please call: 9650165890.

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School of Engineering and Technology