Interdisciplinary M.Tech in Cyber Security (JCS)
Amar Nath and Shashi Khosla School of Information Technology (SIT)
Centre of Excellence in Cyber Security and Information Assurance (CoE-CSIA)

Shortlisting Criteria for Interdisciplinary M.Tech in Cyber Security(JCS)
Academic Year: Semester – 1 (2024-2025)

Sub: Minutes of the meeting of the PEC of Interdisciplinary M.Tech in Cyber Security (JCS) held on 16th April 2024 to select candidates for admission to M.Tech(JCS) full-time/part-time for the 1st Semester 2024-2025.

The shortlisting criteria decided by the PEC of the Interdisciplinary M.Tech in Cyber Security(JCS) programme are as follows:
1. For M.Tech(Full time(Gate Qualified in CS/EE/EC/MA/DA)):

Dept/Centre	Prog. Code	GEN Gate Score	EWS Gate Score	OBC Gate Score	SC Gate Score	ST Gate Score	PH Gate Score
ANSKIT	JCS	650	650	600	520	480	520

- For Full-time applicants: Minimum percentage/CGPA thresholds in B.Tech or equivalent qualifying degree:
  (i) 60% OR [6.0 CGPA on 10PT scale] for GEN, GEN-EWS and OBC-NCL
  (ii) 55% OR [5.5 CGPA on 10PT scale] for SC/ST/PH
- IIT B.Tech graduates who have a CGPA>=8.0 will be directly shortlisted for an interview with an exemption in Gate Score.
- Refer to the first point in Section II(a) of the information brochure at:
  https://owncloud.iitd.ac.in/nextcloud/index.php/s/SkAAzMQLKpEzk3j
 The department has the liberty to set elevated shortlisting criteria that are higher than the CGPA/%age set by the institute.

2. For M.Tech(Part Time/Industry Sponsored Full time):

Dept/Centre	Prog. Code	GEN (%/CGPA)	EWS (%/CGPA)	OBC (%/CGPA)	SC (%/CGPA)	ST (%/CGPA)	PH (%/CGPA)
ANSKIT	JCS	70(7.0/10 CGPA)	7.0(7.0/10 CGPA)	7.0(7.0/10 CGPA)	68(6.8/10 CGPA)	68(6.8/10 CGPA)	68(6.8/10 CGPA)

- Interviews will be conducted subject to shortlisting.
- Experience requirements. Refer to Table 2 of the information brochure.
  https://owncloud.iitd.ac.in/nextcloud/index.php/s/SkAAzMQLKpEzk3j

3. For Foreign Students:
   - A Bachelor's degree in Engineering/Technology or a Master's degree in Sciences in the relevant field with a minimum Grade Point Average of 6.00 on a 10 point scale or equivalent as determined by IIT Delhi or 60% marks in aggregate (of all the years/semesters)
   - The selection will be done based on an interview

The above criteria are submitted for your kind approval.