

Procedure for admission to M.Tech. Programme

Online applications are invited for Admission to M.Tech. **Computer Science and Engineering** with Specialization in cyber-security or Information and Communication Technology (ICT), **Mechatronics** and **Nanotechnology** (18 seats each) for the Academic Session 2018-19 at Centre for Advance Studies at Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow shall be done through an interview.

The application fees of Rs. 2000/- (non-refundable) will be acceptable through online mode (Debit, Credit Cards, and Internet Banking etc.). No other mode of payment will be accepted by the University. After depositing the fee, the candidate has to go for document verification at the Centre for Advance Studies.

The admissions shall be based upon merit in the University entrance examination and Interview. **Reservations:** The reservation for SC/ST/OBC shall be followed as per the policy of the UP Government on production of required certificates.

The last date of application is 3rd **June**, 2018.

Fee: The newly admitted students will have to deposit the required fee of Rs.73, 300/-(Examination fee of Rs.10000/- shall be payable extra), latest by 31st July, 2018 failing which their admission may be cancelled.

Scholarship: All the admitted GATE exam qualified students are eligible for a **monthly stipend** as per University/MHRD/AICTE rules.

S. No.	Course	Eligibility
1.	M.Tech – CSE (Cyber Security / ICT)	B.E./B.Tech. degree with 60% aggregate score or equivalent CGPA(Computer Science and Engineering/ Information Technology) OR MCA with 60% aggregate score or equivalent CGPA OR Equivalent
2.	M.Tech - Mechatronics	B.E./B.Tech. degree with 60% aggregate score or equivalent CGPA(Electronics / Computer Science/ Electronics & Communication / Electronics /Instrumentation & Control) / Electrical Engineering Mechanical/Production/Mechatronics/ Automobile and Equivalent)
3.	M.Tech Nanotechnology	B.E./B.Tech. degree with 60% aggregate score or equivalent CGPA (Electronics / Computer Science/ Electronics & Communication / Electronics (Instrumentation & Control) / Electrical Engineering/Mechanical/Production/Mechatronics/ Automobile / Chemical Engineering/ Metallurgy/Materials/Nanotechnology and Equivalent or MSC with 60% aggregate score or equivalent CGPA (Physics/Electronics/Material Sciences/ Nano sciences/ Chemistry and Equivalent)

Also with the above requirement, the applicant should possess the valid GATE score as detailed below.

S. No.	Course	Eligible paper for Admission through GATE
1.	M.Tech CSE (Cyber Security / ICT)	CS (Computer Science Information Technology)
2.	M.Tech Mechatronics	EC (Electronics & Communication Engineering) /IN(Instrumentation Engineering)/ EE(Electrical Engineering) ME(Mechanical Engineering)
3.	M.Tech Nanotechnology	EC(Electronics & Communication Engineering) /IN(Instrumentation Engineering)/EE(Electrical Engineering)ME(Mechanical Engineering)CY (Chemistry)/CH(Chemical Engineering)/PH(Physics)/MT(Metallurgical Engineering)/PE(Petroleum Engineering)/TF(Textile Engineering and Fiber Science)/XE(Engineering Sciences)