

## **Eligibility Criteria for Admission in MS Electrical / MS Electronics and ME Electrical Engineering / ME Electronics Engineering**

### **MINIMUM CRITERIA FOR ADMISSION IN MS ELECTRICAL / MS ELECTRONICS, ME ELECTRICAL ENGINEERING AND ME ELECTRONICS ENGINEERING**

Following are the minimum Criteria for Admission in MS Electrical, MS Electronics, ME Electrical Engineering and ME Electronics Engineering:

1. Sixteen years of schooling or 4 year education after Intermediate / Grade 12 / equivalent will be required for admission in the MS/ ME as per relevant eligibility criteria mentioned below:
2. The GAT-General ([www.nts.org.pk/gat/gat.asp](http://www.nts.org.pk/gat/gat.asp)) conducted by the National Testing Service or University (GRE – General) with minimum 50% cumulative score will be required for admission to M.S. / M.E. The GAT-General test is valid for a period of two years or as per HEC policy.
3. For award of M.S./M.E./Equivalent degree, candidates will either need to complete 33 credit hours (**27 credit hours of course work along with a minimum 6 credit hours for research work / thesis or 6 credit hours course work in place of thesis**).
4. Minimum CGPA 2.0 out of 4 or 50% and above in 4 years BS / BE / B.Tech (Hons) will be required.

### **ELIGIBILITY CRITERIA FOR MS ELECTRICAL / MS ELECTRONICS**

- BS, BE & B.Tech (Hons) in Electronics, Telecommunication, Electrical & Industrial Electronics or equivalent are eligible for admission in MS Electrical (Master of Science in Electrical) and MS Electronics (Master of Science in Electronics)

### **ELIGIBILITY CRITERIA FOR ME ELECTRICAL ENGINEERING & ME ELECTRONICS ENGINEERING**

- BE in Electrical, Electronics & Industrial Electronics or equivalent are eligible for ME Electrical (Master of Engineering in Electrical Engineering) and ME Electronics (ME Electronics Engineering).

Note:-

- A. MS (Electrical / Electronics), For the Students with 4 Years BS/B.Tech (Hons) Degree in relevant discipline without PEC Registration or for Students with PEC Recognized Engineering Degree in relevant discipline.
- B. ME (Electrical Engineering / Electronics Engineering) – only for students having valid PEC Recognized Engineering Degree / Registration.