

Kathmandu University, School of Engineering

GRADUATE PROGRAM ADMISSION

Master of Engineering in Electrical Power Engineering and Mechanical Engineering**Procedure for Document Verification and Admission****Candidates are required to strictly follow the sequence:**

1. Appear in person in the concerned department with original documents (and with copies); get the documents verified.
2. Pay the required fees to Kathmandu University's Account at any branch of the following banks:

Nepal Investment Bank Ltd. (NIBL): A/C No.: 00501030250009

Nabil Bank Account No.: 0110010955102

Machhapuchchhre Bank Ltd Account No.: 2022524044147028

Fee for admission is **NRs. 105,000 (one hundred five thousand only)**. **Do not pay the fees before the document verification.**

3. Submit the concerned department 4 recent photos (PP-size), proof/voucher of payment, copies of the academic certificates, transcripts, and citizenship certificate.
4. Complete the admission and registration forms.

NOTES:

- In the event that erroneous information or invalid documents have been provided by the applicant, intentionally or otherwise, the applicant will be automatically rejected.
- Candidates should complete the admission process by **September 12, 2017**. Request for the extension of the deadline may not be considered.
- The bank at KU will be open till 3:00 PM on working days except Friday (1:00PM).

Admission Checklist

SN	Item	Yes/No
1	Copy of personal identification (Citizenship or Passport)	
	<i>Copy of Academic Transcripts and Certificates as follows (2, 3, 4)</i>	
2	SLC	
3	+2	
4	Bachelor and other degree if applicable	
5	Sponsorship or scholarship commitment original letter or document (mandatory if applicable)	
6	Leave of absence approval commitment letter from employer if currently employed	
7	4 recent passport size photo	
8	Admission fee deposit voucher (Rs. 105,000/- to KU account)	
9	Original Migration Certificate of Last Completed Degree	

Minimum requirement: Relevant degree with minimum 50% marks on aggregate or CGPA of 2.0 (on a maximum 4 point grading system) from any recognized institution



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School of Engineering

