

IT, CEA-PT

A.K.CHOUDHURY SCHOOL OF INFORMATION TECHNOLOGY

Address : CU Technology Campus, JD-2, Sector-III, Salt Lake, Kolkata-98

A) Information Technology (IT) - 2 Year (4 Semesters) Full time M.Tech. IT (Self Financing Course) (Subject Code: 105) Course in the AK Chowdhury School of IT.

Eligibility :

- i) B.Tech./B.E. in Computer Science & Engineering
- ii) B.Tech./B.E. in Information Technology
- iii) M.Sc. in Computer Science with B.Sc.(Hons.) in Computer Science from University of Calcutta or equivalent,
- iv) M.Sc.in Computer & Information Science with B.Sc.(Hons.) in Computer Science from University of Calcutta or equivalent,
- v) M.C.A. with B.Sc. Honours in Computer Science / Physics / Mathematics / Electronics / Statistics or Computer Application (major) from University of Calcutta. All the candidate should have mathematics as one of the subject and at least 50% marks in Mathematics at (10+2) level.

1. **Non-CU** applicants should have the following eligibility criteria:

- (i) Secured at least 60% marks or its equivalent grade in B.Tech level;
- (ii) Secured at least 60% or its equivalent grade in best four subjects except EVS in (10+2) level
- (iii) A valid GATE qualified score.

All Non-CU. Degrees must be approved by the UGC/AICTE and equivalent to the C.U. degree in the respective subjects

Except C.U. current year B.Tech. in CSE / IT and M.C.A. candidates, all have to go through Entrance Test followed by Interview.

GATE qualified valid score is not mandatory for CU students.

CATEGORY- A :- Current year C.U. B.Tech in CSE / IT and M.C.A students will be considered in Category A.

CATEGORY- B - : All eligible candidates including those are eligible for Category A.

Seat :- Non Sponsored: 16 OBC – 1 SPONSORED - 2

B) Computer Engineer and Application (CEA-PT) - 3 Year (6 Semesters) Part Time Evening M.Tech. CEA Course in the AKC School of IT (Self Financing Course) (Subject Code : 106)

Eligibility :

- i) Any Engineering Graduate
- ii) MCA with Mathematics as one of the subject at B.Sc (Hons.) level
- iii) Master Degree holder in Science with Mathematics as one of the subject at B.Sc (Hons.) level and having basic knowledge of Computer Science.

Both C.U. and Non-C.U. candidates will have to appear for an Entrance Test followed by Interview.

All Non-CU. Degrees must be approved by the UGC/AICTE and equivalent to the C.U. degree in the respective subjects

For Non-C.U. candidates, at least 60% or its equivalent grade in last qualifying examination and at least 60% or its equivalent grade in (10+2) level. No limit of year of passing of last qualifying examination for both C.U. and Non-C.U. candidates.

Classes of part time courses are held daily 5.00 P.M. to 9.00.P.M. (Monday to Friday) except holidays.

All have to go through Entrance Test followed by Interview.

Seat: Non Sponsored: 16 OBC : 1 Sponsored: 2

CLASSIFICATION OF CATEGORY-A & CATEGORY-B ARE NOT APPLICABLE

Separate application form is to be submitted in order of preference (if eligible) for the courses.