

## LET-2019

### CRITERIA FOR RANK LIST PREPARATION

- 1) LET Admission will be based on a rank list prepared based on an entrance test
- 2) The Entrance Test have two parts ie, part A for Diploma students and D Voc stream candidates and Part B for B.Sc stream students.
- 3) **Part A of the Entrance Test for Diploma and D.Voc stream candidates is for 120 marks and will be on following selected subjects of First year B.Tech course and English language.**
  - i. Mathematics-20 marks (Annexure I(i))
  - ii. Engineering Mechanics -15 marks (Annexure I(ii))
  - iii. IT and Computer Science -15 marks (Annexure I(iii))
  - iv. Civil Engineering-15marks (Annexure I(iv))
  - v. Mechanical Engineering -15 marks (Annexure I(v))
  - vi. Electrical Engineering-15 marks (Annexure I(vi))
  - vii. Electronics and communication Engineering -15 marks (Annexure I(vii))
  - viii. English -10 marks (Annexure I(viii))

**Part B of the Entrance Test for B.Sc stream candidates is for 120 marks and will be on following selected subjects of first year B.Tech course and English language.**

- i. Mathematics-40 marks (Annexure I(ix))
  - i. Physics -30 marks (Annexure I(x))
  - ii. Chemistry - 20 marks (Annexure I(xi))
  - iii. IT and Computer Science- 15 marks (Annexure I(xii))
  - iv. English -15 marks (Annexure I(xiii))
- 4) The detailed syllabus of the above selected subjects is shown in Annexure I(i) to I(xiii)
  - 5) 3 marks for each correct answers & 1 mark will be deducted for every wrong answer.
  - 6) Marking for more than one bubble against a question will be considered as wrong answer.
  - 7) Erasing, overwriting, partial marking etc may also be treated as wrong answer.
  - 8) No deduction of mark will be made for unanswered questions.
  - 9) If the candidate does not answer any single question, his candidature will be cancelled.

#### **10) Resolution of tie for preparing the rank list for the Diploma/D.Voc stream**

- a) If there is any tie exists for same rank, candidates with higher score in Mathematics will be placed in higher rank.
- b) If tie still exists, candidates with higher score in English will be placed in higher rank.
- c) If the tie further exists, age of the candidate will be taken into account and the older will be placed in higher rank than the younger one.

#### **11) Resolution of tie for preparing the rank list for B.Sc stream**

- a. If there is any tie exists for same rank, candidates with higher score in Mathematics will be placed in higher rank.
- b. If tie still exists, candidates with higher score in Physics will be placed in higher rank.
- c. If the tie further exists, age of the candidate will be taken into account and the older will be placed in higher rank than the younger one.

**Director of Technical Education**