

Qualification Criteria

Engineering & Technology/MTM :

❖ **Director / Principal**

[A] Ph. D. with 13 yrs. teaching experience out of which 3 yrs. must be as a Professor **OR** 8 yrs. as an Associate Professor.

OR

[A] Ph. D. with 13 yrs. experience of teaching and/or industrial and/or research out of which 8 yrs. shall be post Ph. D. experience. Industrial experience shall be at the managerial level, equivalent to professor with active participation in designing, developing, planning, executing, analyzing, quality control, research paper/publications/patents, training etc. deemed fit by selection committee.

AND

[B] Minimum qualification as per Professor.

❖ **Professor**

[A] Minimum qualification as per an Associate Professor.

AND

[B] 10 yrs. teaching and/or industrial and/or research experience of which at least 5 yrs. should be at the level of Associate Professor.

OR

[B] Minimum 13 yrs. experience in teaching and/or research and/or industry. Industrial experience shall be at the managerial level, equivalent to professor with active participation in designing, developing, planning, executing, analyzing, quality control, research paper/publications/patents, training etc. deemed fit by selection committee.

❖ **Associate Professor**

[A] Ph. D. with 5 yrs. teaching/research/industry experience out of which 2 yrs. shall be post Ph. D. is desirable.

AND

[B] Minimum qualification as per Assistant Professor.

❖ **Assistant Professor**

[A] BE/B. Tech. and ME/M. Tech. degree in relevant branch with first class either at BE/B. Tech. or ME/M. Tech. level.

❖ **Faculty in Humanities & Science :**

➤ **Assistant Professor**

- a) Minimum Master's degree is required. First class either Bachelor's or Master's level in the relevant branch.
- b) Besides fulfilling the above qualification, candidate must have cleared NET/SLET or Ph. D. degree in relevant branch.
- c) Candidate having Ph. D. degree before/after the year 2009 are exempted from NET/SLET.

➤ **Associate Professor**

- a) Minimum qualification as per Assistant Professor and Ph. D. degree in relevant subject.

AND

- a) Minimum 6 yrs. Teaching/research experience equivalent to Assistant Professor & minimum 3 publication with good impact factor in International journal of repute.

➤ **Professor**

a) Minimum qualification as Associate Professor.

AND

b) Minimum 10 Yrs. Teaching/research experience in university/college/industry out of which 5 Yrs. must be at the level of Associate Professor.

OR

b) 13 Yrs. teaching/research experience in university/college/industry.

❖ **Norms for Faculty in Computer/IT Branch : (Degree Engg.)**

1) A candidate who has done MCA/M. Sc. (Mathematics)/M. Sc.(Physics)/ M. Sc. (Electronics)/M. Sc. (IT)/M. Sc. (Electronics Science)/ /M. Sc. (Computer Science) is eligible if the following conditions are satisfied:

- First class must be at UG & PG level.
- If 80% of the syllabus matches with B.E./B.Tech CE/IT syllabus. If syllabus matches then it should be considered equivalent to B.E./B.Tech. only then candidate is eligible.
- If candidate has done M.E. (Electronics & Telecommunication) then 80% of the syllabus matches with B. E. CE/IT syllabus. If syllabus matches then it should be considered equivalent to B. E. only then candidate is eligible.

Diploma Engineering:

❖ Principal :

[A] Ph. D. degree with Bachelor's and Master's degree in engineering. First class either in Bachelor's OR Master's and 10 yrs. teaching/research/industrial experience out of which 3 yrs. must be as a Head of Department or equivalent position.

AND

[B] Minimum qualification as per Lecturer/HOD.

❖ Head of Department :

[A] Bachelor's degree and Master's degree of appropriate branch in Engineering with First class either in Bachelor's OR Master's and 10 yrs. relevant teaching / research / industrial experience.

OR

[A] Bachelor's degree and Master's degree of appropriate branch in Engineering / Technology with First Class or equivalent either Bachelor's or Master's level and Ph. D or equivalent, in appropriate discipline in Engineering/Technology and 8 years relevant teaching/research/industrial experience.

❖ Lecturer :

[A] Bachelor's degree in Engineering / Technology in the relevant branch with First Class or equivalent. If the candidate has a Master's degree in Engineering / Technology, first class or equivalent is required at Bachelor's or Master's level.

❖ Lecturer for Humanities & Science :

[A] Bachelor's and Master's degree, First class either in Bachelor's OR Master's in relevant branch.

❖ **HOD for Humanities & Science :**

[A] Minimum qualification as a lecturer **and** Ph. D. degree with 10 Yrs. experience.

✚ **Norms for Faculty in Computer/IT Branch : (Diploma Engg.)**

Candidate who has done MCA/M. Sc. (Mathematics)/M. Sc.(Physics)/ M. Sc. (Electronics)/M. Sc. (IT)/M. Sc. (Electronics Science)/ /M. Sc. (Computer Science) is eligible if following conditions :

- First class must be at UG & PG level.
- If 80% of the syllabus matches with B. E. CE/IT syllabus. If syllabus matches then it should be considered equivalent to B. E. only then candidate is eligible.
- If candidate has done M.E. (Electronics & Telecommunication) then 80% of the syllabus matches with B. E. CE/IT syllabus. If syllabus matches then it should be considered equivalent to B. E. only then candidate is eligible.