

**WANTED**

1) Applications are invited from eligible candidates for the following post (s) of Assistant Professor (S), Associate Professor(S) And Professor(S).  
 2)

Subject	No. of Post (s)	Nature of Post	Nature of vacancy	Category	No. of Advertisement
First Year Engg. - Workshop	Assistant Professor - 2	Full Time	Clear - Non-Granted	Open - 1, SC - 1	First Time : 1
B. Tech. in Electronics and Telecommunication Engineering	Associate Professor - 2 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open-2, SC - 1 ST - 1, VJ(A) - 1	First Time : 1
B. Tech. (Electrical Engineering)	Associate Professor - 3 Assistant Professor - 5	Full Time	Clear - Non-Granted	Open-2, SC-1, ST - 1 VJ(A)- 2, OBC - 1 EWS - 1	First Time : 1
B. Tech. In Computer Engg.	Professor - 1 Associate Professor - 3 Assistant Professor - 8	Full Time	Clear - Non-Granted	Open-4, SC-2, ST - 1 VJ(A) - 2, OBC - 2 EWS - 1	First Time : 1
B. Tech. In Mechanical Engg.	Associate Professor - 3 Assistant Professor - 7	Full Time	Clear - Non-Granted	Open-4, SC-2, ST - 1 VJ(A) - 2, EWS - 1	First Time : 1
B. Tech. In Civil Engg.	Associate Professor - 3 Assistant Professor - 7	Full Time	Clear - Non-Granted	Open-4, SC-2, ST - 1 VJ(A) - 2, EWS - 1	First Time : 1
B. Tech. In Artificial Intelligence and Data Science	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2, SC - 1 VJ(A) - 1	First Time : 1
Master of Business Administration	Associate Professor - 2 Assistant Professor - 5	Full Time	Clear - Non-Granted	Open - 2, SC - 2 VJ(A) - 1, OBC - 1 EWS - 1	First Time : 1
M. Tech. - Power Electronics and Power Systems	Professor - 1 Associate Professor - 1	Full Time	Clear - Non-Granted	Open - 2	First Time : 1
M. Tech In Software Systems	Professor - 1 Associate Professor - 1	Full Time	Clear - Non-Granted	Open - 2	First Time : 1
M. Tech In Computer Science	Professor - 1 Associate Professor - 1	Full Time	Clear - Non-Granted	Open - 2	First Time : 1
M. Tech In CAD/CAM	Professor - 1 Associate Professor - 1	Full Time	Clear - Non-Granted	Open - 2	First Time : 1
M. Tech in Computer Aided and Structural Engineering	Associate Professor - 1 Assistant Professor - 2	Full Time	Clear - Non-Granted	Open - 2 SC - 1	First Time : 1
M. Tech In Electronics Engineering	Professor - 1 Assistant Professor - 1	Full Time	Clear - Non-Granted	Open - 2	First Time : 1
M. Tech In Artificial Intelligence and Data Science	Professor - 1 Associate Professor - 1 Assistant Professor - 1	Full Time	Clear - Non-Granted	Open - 3	First Time : 1
First Year Engg. - Basic Civil Engineering / Engineering Mechanics	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2 SC - 1, VJ(A) - 1	First Time : 1
First Year Engg. - Basic Electrical Engineering / Advanced Electrical Engineering	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2 SC - 1, VJ(A) - 1	First Time : 1
First Year Engg. - Communication Skills / Ethical Science / Functional English	Assistant Professor - 2	Full Time	Clear - Non-Granted	Open - 1 SC - 1	First Time : 1
First Year Engg. - Computational Skill	Assistant Professor - 2	Full Time	Clear - Non-Granted	Open - 1, SC - 1	
First Year Engg. - Engineering Chemistry / Material Chemistry	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2, SC - 1 VJ(A) - 1	
First Year Engg. - Engineering Graphics I/II	Associate Professor - 1 Assistant Professor - 2	Full Time	Clear - Non-Granted	Open - 1, SC - 1 VJ(A) - 1	
First Year Engg. - Engineering Physics / Applied Physics	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2, SC - 1 VJ(A) - 1	
First Year Engg. - Management and Economics	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2, SC - 1 VJ(A) - 1	First Time : 1
First Year Engg. - Mathematics I/II/III	Associate Professor - 2 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2, SC - 2 VJ(A) - 1	
First Year Engg. - Social Science	Associate Professor - 1 Assistant Professor - 3	Full Time	Clear - Non-Granted	Open - 2, SC - 1 VJ(A) - 1	First Time : 1

3) Pay Scale - As per UGC, AICTE and State Govt. rules

4) Essential Qualifications :

Name of the Program	Cadre	Qualifications
Engineering and Technology	Assistant Professor	For Engineering Subjects: - BE/B. Tech. and M.E./M. Tech in relevant subject with first class or equivalent either in BE/B. Tech. or M.E./ M. Tech. For Science and Humanities Subjects: - A Master's degree with First Class or equivalent in a relevant subject and, must have cleared the National Eligibility Test (NET) conducted by the UGC or the CSIR, or a similar test accredited by the UGC, like SLET / SET.
	Associate Professor	1) BE/B. Tech. and M.E./M. Tech in relevant subject with first class or equivalent either in BE/B. Tech. or M.E./ M. Tech. <b>AND</b> 2) At least total 6 research publications in SCI journals / UGC / AICTE approved list of journals. <b>AND</b> 3) Minimum of 8 years of experience in teaching / research / industry out of which at least 2 years shall be Post Ph.D. experience.
	Professor	1) Ph. D. degree in relevant field and First class or equivalent at either Bachelor's or Master's level in the relevant branch. <b>AND</b> 2) Minimum of 10 years of experience in teaching / research / industry out of which at least 3 years shall be at a post equivalent to that of an Associate Professor. <b>AND</b> 3) At least 6 research publications at the level of Associate Professor in SCI journals AICTE approved list of journals and at least 2 successful Ph.D. guided as Supervisor UGC / Co- supervisor till the date of eligibility of promotion. <b>OR</b> At least 10 research publications at the level of Associate Professor in SCI journals AICTE approved list of journals till the date of eligibility of promotion.

**Note :**

- 1) For the Candidates from Industry Profession the experience shall be at managerial level equivalent to Professor Grade is required.
- 2) (i) Working experience in public sector undertaking is preferred. However private sector can also be considered provided the Industry has a successful continuous standing of at least 10 years.  
(ii) The experience can be considered only after production of certificate (experience) issued by competent authority.  
(iii) The area of operation of Industry shall be related to the relevant field of discipline.  
(iv) The experience certificate shall include work profile, designation and duration of service.  
(v) 50 % of the total service rendered in industries shall be considered as an equivalent to teaching experience provided total experience is at least 10 years and above.

The application may be made on a plain paper/prescribed proforma & addressed to the Principal/Dean/Director on the address given below on or before dated 15-08-2023 along with a crossed postal order of Rs. 100/- drawn in the favour of the Principal/Dean/Director and certified copies of the relevant certificates/ testimonials towards substantiation of eligibility in terms of academic qualifications.

Those who are in employment shall route their applications through their parent employer, furnishing an advance copy of the same to the Principal. However, it shall be binding for the applicant to furnish the 'No Objection Certificate' from the parent employer on or before the date of interview.

**President**