

Teaching Positions: Professor/ Associate Professor/ Assistant Professor

S. No.	Department	Qualification & Specialization
1	Civil Engineering	B.E./ B.Tech. (Civil) M.E./ M.Tech. with Specialization in: • Civil Engineering • Structural Engineering • Water Resource Engineering • Construction Management Ph.D. in the relevant field (Mandatory)
2	Computer Science & Engineering and Artificial Intelligence & Data Science	B.E./ B.Tech. (CSE/IT/ AI & DS) M.E./M.Tech. with Specialization in: • Computer Science and Engineering • Artificial Intelligence • Artificial Intelligence and Machine Learning • Data Sciences • Artificial Intelligence and Data Science
3	Electrical & Electronics Engineering and Instrumentation & Control Engineering	B.E./ B.Tech. (EEE/ EIE/ ICE) M.E./M.Tech. with Specialization in: • Power Systems • Applied Electronics • Embedded Systems/ VLSI • Electric Vehicle • Instrumentation Engineering • Control Systems • Process Control Ph.D. in the relevant field (Mandatory)
4	Electronics & Communication Engineering and VLSI Design & Technology	B.E. (ECE) M.E./ M.Tech. with Specialization in: • Applied Electronics • Communication Systems • Telecommunication • Wireless Communication • Communication Engineering • VLSI Design • Embedded Systems Ph.D. in the relevant field (Mandatory)
5	Mechanical Engineering	B.E. (Mechanical) M.E./M.Tech. with Specialization in: • Design & Manufacturing Engineering • Industrial & Production Engineering • Materials & Metallurgy • Thermal & Energy Engineering • Computational/ Emerging Areas Ph.D. in the relevant field (Mandatory)
6	Robotics & Artificial Intelligence	B.E. / B.Tech. (Robotics /Mechatronics / Mechanical Engineering / Electrical & Electronics Engineering) M.E. / M.Tech. with Specialization in: • Robotics • Mechatronics • Control Systems • Automation & Control Ph.D. in the relevant field (Mandatory)

S. No.	Department	Qualification & Specialization
7	Bachelor of Design	Bachelor's Degree in Architecture/ Design/ Fine Arts/ Applied Arts & Master's Degree in Architecture/ Industrial Design/ Product Design/ Visual Communication/ Fine Arts/ Applied Arts & Minimum 2 years of professional design experience in Industry/ Research Organization/ Design Studios
8	Mathematics	B.Sc. (Mathematics/ Statistics) M.Sc. (Mathematics/ Statistics) M.Phil. (Mathematics/ Statistics) Ph.D. in the relevant field (Mandatory)
9	Physics	B.Sc. (Physics) M.Sc. (Physics/ Material Science) M.Phil. (Physics) Ph.D. in the relevant field (Mandatory)
10	Chemistry	B.Sc. (Chemistry) M.Sc. (Chemistry) M.Phil. (Chemistry) Ph.D. in the relevant field (Mandatory)
11	English	B.A. (English) M.A. (English) M.Phil. (English) Ph.D. in the relevant field (Mandatory)

Teaching Positions: Professor of Practice (PoP)

S. No.	Position	Qualification & Eligibility
1	Professor of Practice (PoP)	Ph.D with relevant 10 year of experience in large conglomerate or Masters with relevant working experience of 15 year in large conglomerate or B.Tech with relevant working experience of seventeen (17) year of experience in large conglomerate or Ph.D / Masters / B.Tech with minimum five (5) patents and 5 years of experience in the start-up Ph.D is desirable for guiding researchers at Ph.D level but not mandatory for teaching
2	Associate PoP	Ph.D with relevant 5 year of experience in large conglomerate or Masters with relevant working experience of 10 year in large conglomerate or B.Tech with relevant working experience of Twelve (12) year of experience in large conglomerate* or Ph.D / Masters / B.Tech with minimum five (5) patents and three (3) year of experience in the start-up Ph.D is desirable for guiding researchers at Ph.D level but not mandatory for teaching
3	Assistant PoP	Masters with relevant working experience of 5 year in large Conglomerate or B.Tech with relevant working experience of Seven (07) year of experience in large conglomerate or Ph.D / Masters / B.Tech with minimum three (3) patents and three (3) year of experience in the start-up Ph.D is desirable for guiding researchers at Ph.D level but not mandatory for teaching

Non-Teaching Positions

S. No.	Position	Qualification, Knowledge & Skills
1	Internship and Training Coordinator	• Bachelor's Degree (any degree) • <u>Experience</u>: Minimum 3 to 5 years in the relevant field • <u>Skills</u>: Strong communication (verbal and written) skills Proficiency in Microsoft Office Tools
2	Student Counsellor	M.A./ M.Sc. Applied Psychology/ Counselling Psychology • <u>Core Skills</u>: Communication, counselling techniques, crisis management, confidentiality and ethics, record keeping, interpersonal skills and awareness of the policies, support systems and mental health resources • <u>Age</u>: 25 to 35 years
3	Assistant Librarian	MLISc • Experience with Koha Library Software • Knowledge of library classification systems • Familiarity with digital library, e-resources and open-access resources • Proficiency in Microsoft Office Tools • Computer hardware maintenance
4	Library Attendant	BLISc/ CLISc • Basic familiarity with computer operations • Assisting in book inward and return • Helping with stock verification and maintaining records • Supporting library automation
5	Instructor/ Technical Assistant/ Lab Assistant	Diploma in CSE/ IT/ ECE/ EEE/ Mechanical B.Sc. (CSE/ IT/ Physics), BCA/ ITI • Technical knowledge of the laboratory equipment and software • Use of digital tools, LMS platforms and online teaching aids • Proficiency in Microsoft Office Tools • Ability to learn and explain concepts and troubleshooting • Maintenance of lab/ technical instruments • Computer Literacy
6	Junior Assistant	B.Sc./ B.A./ B.Com./ BCA • Proficiency in Microsoft Office Tools • Computer Literacy • Working with departments and collecting and organizing academic and administrative data
7	Junior Assistant - IQAC	B.Sc./ B.A./ B.Com./ BCA • Proficiency in Microsoft Office Tools • Familiarity with accreditation frameworks (NAAC, NBA, NIRF) • Working with departments and collecting and organizing academic and administrative data