

Annexure-II

The minimum essential qualifications with relevant fields and desirable areas of specialization in the departments which have vacancies for the post of **Assistant Professor Grade-II (Level-10)**

Ref: Advt. No.: Estt. /2023/Faculty/3336/IX/994 dated July 30, 2026

Sr. No.	Name of Department	Minimum Qualifications with Essential relevant fields	Specializations
1.	Computer Science and Engineering (CSE)	B.E./ B. Tech. in Computer Science & Engineering / Computer Engineering/Information Technology/Computer Technology/ Information and Communications Technology/ Artificial Intelligence/ Data Science or any relevant discipline M.E./M. Tech./M.S. in Computer Science & Engineering/ Computer Engineering/Information Technology/Computer Technology/Information and Communications Technology/ Artificial Intelligence/ Data Science or any relevant discipline.	• Distributed Systems • Compiler Design • Wireless Networks • Image Processing and Computer Vision • Computer Algorithms • Information Security, Privacy and Digital Forensics • Natural Language Processing • Artificial Intelligence • Machine Learning • Cognitive computing • Robotics • Advance Computer Architecture • High Performance Computing • Quantum Computing • Cloud Computing • Cyber physical systems • Software Engineering • Drones and Related Technology • Agentic AI • Generative AI • Big Data Analytics • Explainable AI
2.	Artificial Intelligence (AI)	Ph. D. in any of the areas of specialization or any relevant specialization.	

sd/-
Registrar