

Recruitment for the post of Assistant Professor cum Facility Manager

SRM Institute of Science and Technology (Under section 3 of UGC Act 1956), is one of the top ranking Universities in India and is internationally known for excellence in quality education and research in varied fields. SRMIST with support from the Department of Biotechnology, Govt. of India established a state of the art national core facility, “SRM-DBT Platform for Advanced Life Sciences Technologies”.

Position available: Assistant Professor cum Facility Manager

Essential Qualification: Ph.D. in Life Sciences / Bioinformatics with a minimum of 5 years of post Ph.D. work experience in laboratories involved in clinical research and/or providing service using sophisticated instruments, such as Real time PCR, Sanger sequencing, NGS, Bioplex, Microarray, Fluorescence Microscope, MALDI-TOF-TOF, Live Animal Imaging, etc., and SPF Animal House. Experience in the preparation of documents such as IQ, OQ and PQ for instruments, for NABL certification process and SOPs for sample analysis.

Job description: To overlook the day to day activities of the SRM-DBT Platform with sophisticated instruments mentioned above. To train the senior and junior scientific officers, students in the operation and maintenance of the instruments and to conduct workshops. To get customers for using the above facilities. To organize and conduct theory and practical classes for the students of the PG Diploma course in Advanced Life Science Technologies.

Application Process: Candidates are requested to send their CV and a covering letter explaining their suitability for the position within 15 days of this advertisement by e-mail to Prof. M. Vairamani, Chairperson, School of Bioengineering, SRMIST, Kattankulathur, Chengalpattu District, 603203, Tamil Nadu, India.

Email: dean.biotech.ktr@srmist.edu.in

Salary: As per existing norms for Assistant Professor

Candidates short-listed for interview will be informed by e-mail. No TA/DA will be paid for attending the interview.