

# WE ARE HIRING!



## Research Professor

SLIBTEC is a high-tech ecosystem fostering innovation through cutting-edge technologies, dedicated facilities, and a vibrant research culture. It provides a linear research and development manufacturing platform for the biotechnology business.



### Qualifications Required

- PhD or an MBBS with MD in a relevant discipline within the fields of science, engineering, or medicine from a recognized university. The candidate is expected to possess advanced academic training, strong research credentials, and demonstrated expertise in a related area aligned with the objectives of the position.

### Experience

- At least Fifteen (15) years of research experience after obtaining a postgraduate research degree or working in a relevant organization as a senior researcher for a period of 20 years having a track record of scientific recognition.

### Your role

- Plan, design, and conduct high-quality original research in molecular diagnostics, vaccines, biopharmaceuticals, biotherapeutics, bioinformatics, and biomedical devices, with a focus on target-driven product development with IP.
- Develop innovative research methodologies, tools, and technologies in design, execute and oversee innovative research projects in molecular diagnostic and vaccines / Biopharma / Biotherapeutic / Bioinformatics / Bio devices and Biopharma ensuring rigorous scientific standards and methodologist.
- Develop and executing research project proposals for external funding from national and international sources with new research idea for product development.
- Develop national and international collaborations for innovative scientific research in the areas of molecular diagnostic and vaccines/ biopharma/biotherapeutic / bioinformatics/ bio devices a biopharma.
- Establish and maintain strong collaborative relationship with academic institutions industry partners and government agencies, while
- Collaborate with multidisciplinary teams to incorporate molecular insights into research product and service strategies.
- Collaborate with fellow research to ensure a holistic approach in research
- Effective Communicate research findings via IP
- Communicate research results to stakeholders, including industry partners and the broader scientific community.
- Drive the translation of research findings into practical applications, including the development of new products and process and service provision.
- Stay abreast of emerging molecular technologies in plant breeding and assess their potential applicability to research projects
- Ensure adherence to ethical and regulatory standards in genetic research

### Competencies and Skills

- Exceptional organizational skills and attention to detail
- Strong analytical and problem-solving skills
- Excellent communication skills with a high level of written skill
- Teamwork and collaboration
- Proficiency in managing multiple tasks and handling confidential information
- Proven track record of IP address research publications in reputable scientific journals.
- Familiarity with bioinformatics tools and statistical analysis software.
- Williness to work late hours

Please email your CV including two non-related referees, mentioning the position in the subject line, before 15<sup>th</sup> January 2026

E-mail: [slibtec@gmail.com](mailto:slibtec@gmail.com)