

Terms of Reference

About Medi valley Incubation Council

The innovation arm of the pioneering medical device manufacturing ecosystem, the Andhra Pradesh MedTech Zone (AMTZ), Medi Valley Atal Incubation Centre is funded by NITI Aayog under the Atal Innovation Mission. Medi Valley is the only facility in the country dedicated to health technology and located within the medical devices manufacturing epicenter. Mentored by stalwart researchers, technology and innovation champions, leading manufacturers and eminent policy makers, Medi Valley handholds innovators along all stages from ideation to manufacturing. Enabling full access to AMTZ and its group of institutions, scientific, regulatory, manufacturing and trade facilities, Medi Valley is the only one of its kind in MedTech, Techno-Business Incubation, Need and Priority based Innovation and beyond.

Medivalley Lab's accreditation from NABL, BIS, and CDSCO is a testament to its commitment to quality, safety, and regulatory compliance in the field of medical testing and healthcare services. Medical Technology Innovation is a multidisciplinary approach in encompassing aspect of several fields of science and engineering. Medi Valley has established state-of-the-art laboratory facility where innovators can tinker with their ideas in all domains of biomedical engineering.

Company Website:

<http://amtz.in/>

<http://kiht.in/>

<http://biovalley-amtz.in/>

<https://medivalley-aic.in/>

Job Title

Scientist– MVIC

1. Identify suitable government schemes, grants, and awards by evaluating eligibility criteria and preparing high-quality proposals.
2. Coordinate proposal submissions, follow up on approvals, and support startups in securing grants, funding, and awards.
3. Assist startups with patent filing, technology transfer (ToT), invention disclosure documentation, and regulatory support.
4. Coordinate with startups, ICMR, innovators, testing laboratories, and external stakeholders for product evaluation and testing.
5. Prepare quotations, work orders, and coordinate testing activities with internal and external laboratories.
6. Undergo training and perform calibration and pre-compliance testing of medical devices and laboratory equipment.
7. Understand product technologies, collect technical documentation, and support technology assessment and commercialization activities.
8. Support R&D and engineering projects by assisting in product design, parameter development, and technical documentation as assigned by the Management or CTO.
9. Maintain project records, prepare technical reports, and ensure timely completion of assigned tasks in compliance with organizational and regulatory requirements.

Qualifications & Experience

1. Qualification: Biomedical Engineering, MTech Biomedical
2. Experience: Minimum 5 years of experience in the relevant field
3. Technical Skill Set: Documentation, organization of meetings, project management, HR Management.
4. Must have domain expertise in Office Management.
5. Computer literacy including advanced proficiency with Microsoft Office (Excel, Word & PPT).
6. Excellent communication and presentation skills, analytical, problem-solving skills and interpersonal abilities, Decision-making, excellent oral and written communication skills in English.
7. Must have Team Spirit, Agility, Leadership, Initiative, time management, prioritizing and the ability to handle a complex and varied workload.
8. Must maintain confidentiality and discretion in all aspects and be comfortable with a flexible working schedule to meet the needs of the Company.
9. Ability to handle urgent matters, multiple tasks, simultaneously and quickly complete the assigned tasks.
10. Willingness to Travel.
11. Age up to **40** years.