

Post Name	Laboratory Technician- Chemistry
Introduction	GSFC University is incorporated under the Gujarat Private Universities (Second Amendment) Act 2014. The vision behind establishing this distinct University is societal development through relevant and cutting-edge knowledge in frontier areas of professional growth. GSFC-U presently offers courses in Engineering, Science, and Management with major emphasis on skill development and producing industry ready manpower. Individuals with strong inclination towards academics and having an innovative approach to develop industry- ready talent are invited to join our endeavor. Explore a wide spectrum of opportunities ranging from administration to academics at GSFC University. The recruit shall be responsible for developing students and making them proficient in the subject and to facilitate & encourage a learning experience which provides students with the opportunity to achieve their individual potential.
Roles & Responsibilities	The recruit shall be responsible for: - • Conducting lab tests for qualitative and quantitative analysis of various Substances and materials as instructed by Faculty / Laboratory In-charge • Assisting with the preparation of chemical solutions. • Keeping the laboratory neat and clean and sterilizing all work surfaces and equipment. • Regularly inspecting materials and equipment and ordering more as required and responsible for maintenance of equipment • To provide Training of Instruments to Students and Faculty. • Working alongside other Faculty Members to develop analytical methods for qualitative and quantitative analysis. • Keeping up-to-date with field advancements and sharing new knowledge with colleagues. • Interpreting test results and compiling technical reports. • Any other tasks and duties as may be required and assigned to you by your reporting authority • Maintaining budget file, development of SOP for Practical's, helping GUIITAR students, assisting in certificate course, workshop, trainings, field visit, Industry visit, Internship duties

Qualification	M. Sc/ B. Sc (Chemical Science). Minimum 55% marks in post-graduation (or equivalent grade in a point scale wherever grading system is followed) in a relevant/allied subject from an Indian University, or an equivalent degree from an accredited foreign university
Experience	Fresher or experience of similar role from reputed Organization/Institute.
Reporting	HoD (Dept of Chemical Sciences) – School of Science
Remuneration	Pay and other remuneration shall be commensurate with skills, qualification, experience and market trends. The salary shall have following components - - The core salary - PF as per applicable statutory norms - Increment based on PMS score as per the PMS policy for Non-Teaching staff
Other Benefits	- Group Medclaim Insurance Policy and Group Personal Accident Policy - Treatment at GSFC Medical Center on applicable terms\ - Gratuity payable as per the Payment of Gratuity Act, subject to eligibility and completion of minimum service period.
Selection Procedure	Stage 1 - Written Ability Test HR will conduct a written ability test of all present candidates. As a part of the procedure, you will be required to write an application/Essay/Paragraph on a given topic. This test shall comprise a weightage of 50 marks which will be required to be completed in 20 minutes. This test is to analyze the content for grammar, punctuation, and handwriting. Committee will assess the content and the qualifying score will be 30. Only qualified candidates shall be invited for the further rounds of selection procedure. Stage 2 –Personal Interview Interviews of the short-listed candidates will be conducted by the committee members.
Tenure of Appointment	The shortlisted candidate shall be given a regular appointment of 5 years. Initially, he/she will be on a probation/observation period of 1 year. The appointment may be extended/ renewed based upon the assessment of performance in accordance with the Performance management policy i.e. API for Teaching staff.
Location	Vadodara, Gujarat.