

Aurigene is a development stage biotech company engaged in discovery and clinical development of novel and best-in-class therapies to treat cancer and inflammatory diseases, and a wholly owned subsidiary of Dr. Reddy's Laboratories Ltd. Aurigene is focused on precision - oncology, oral immune checkpoint inhibitors, and the Th-17 pathway. Aurigene currently has several programs from its pipeline in clinical development and multiple compounds at different stages of pre-clinical development. Aurigene has partnered with many large and mid-pharma companies in the United States and Europe and has 15 programs currently in clinical development. Aurigene is a profitable company that has continuously invested in its people resources, infrastructure and expertise over the years.

| Position | Scientist - Quality Control |
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| Location | Bangalore |
| Desired Profile | M.Sc chemistry (Analytical/Organic/General) or M.Pharm (Pharmaceutical Analysis / Pharmaceutics with 8 - 13 years' experience or Ph.D. with 0 - 7 years' experience. |
| Job Description, Key Skills and Competencies: | Execution of method development, method validations, technology transfer to CMOs using different instrumental techniques for both DS and DP as per the requirement of IND and NDA drug applications. Practical analytical experience working with dosage forms including solids and liquids for oral and parenteral administration. Close co-ordination with process and formulation development teams and assist PD team in screening formulations trails. Fair understanding of the pharmaceutical development process. Basic knowledge of Analytical Quality by Design (AQbD) principles and optimization techniques. Hands on experience of instruments like HPLC/GC-HS/FTIR/Dissolution/Polari meter/ KF Auto titrator/ DSC/PXRD/PSD/LC-MS. Plan stability charging of both DS and DP, ensure on time pulling of stability samples and ensure timely execution of stability analysis and signoff of stability compilation reports. Stability study protocols, reports preparation and handling of incidents / deviations / OOS/OOT. Preparation of Specifications, STPs and Method verification reports for developmental studies. Through involvement in investigation related matters using different instrumental techniques. Monitoring and ensuring the timely completion of assigned analytical works to CDMO's and CMO's. Good documentation skills for recording research and ability to summarize results and data in concise presentations, development reports, summaries etc; experience in writing and supporting regulatory documents (E.g., CMC technical sections) Qualification & Maintenance of reference standards, Impurity standards, timely retesting and ensure the availability all the time. Knowledge on Instruments qualifications (IQ/OQ/PQ) and SOPs preparation (Instrumental and general SOPs) Indent of chemicals and reagents. |

| | Follow and ensure laboratory SOPs and ensure GMP and GLP compliance in QC lab. |
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| | Understanding of systems and process pertaining to safety, health and environment. |
| | Competencies: |
| | Presentation & Communication Skills |
| | Excel Skills |
| | Scientific Report Writing |
| | Interpersonal Skills |
| | Team Player / Team Management |
| Company Overview | Please visit http://www.aurigene.com |
| Apply Now | Please send your profile at <u>careers@aurigene.com</u> |