JOB ANNOUNCEMENT FORM



VWR Lab Products Pvt.Ltd.

Date : 17th Dec-2015 Location :RGUKT-RKV Campus

Eligibility Criterion:

Description	Criterion
Stream- B Tech	Chemical Engineering Only
Marks/grades: X, XII and B.Tech	Open for all
Year of pass	2016
Grade	Job Title: Associate – Life Science
	Reports To: Team Lead/Sr. Team Lead
CTC	Rs. 2 lakh / annum + Benefits (Take home 14.04K per month)
Training period	-
Service Agreement:	-
Work Location:	-

Competencies Required:

- 1. Analytical and Critical Thinking
- 2. Collaboration & Teamwork
- 3. Continual Improvement and Innovation
- 4. Customer Focus
- 5. Developing People
- 6. Driving Results
- 7. Adhere to VWR's policies, procedures, rules and guidelines
- 8. Uphold VWR Culture and Values at all times

Skills, knowledge & experience:

- 1. Good communication Verbal and written
- 2. Typing Proficiency
- 3. Excellent Microsoft Office (MS Word and MS Excel and/or MS Access) skills
- 4. Chemical Engg. Graduates and above in the field of Life Sciences

Key Responsibilities and Tasks:

- 1. Complete training and get certified on process/processes within the stipulated timeframe
- 2. Adhere to the work flow instructions/standard operating procedure provided by the business
- 3. Complete all assigned tasks as per Service Level requirements specified by the business and meet/exceed key performance parameters
- 4. Liase with both internal and external customers and provide resolution with a customer centric approach
- 5. Liase with the sales team to assist with any customers inquiries and handle calls (Outbound & Inbound) as applicable
- 6. Provide pre/post sales technical support via email/call/chat.
- 7. Identify and check product compatibility by providing product specifications based on end user application
- 8. Suggest alternatives to unavailable products
- 9. Identify and utilize upselling and cross selling opportunities
- 10.Be open to new learning and upskill process knowledge from time to time
- 11. Help accomplish team goals and objective by being a good team player
- 12.Be open to work in any shift

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Selection Process:

Pre placement Talk

Group Discussion/Group Activity

Written Test-Technical and General

Interview with panel

Final short List.