

CHEMIST



1 JOBSUMMARY:

The successful candidate will be responsible for designing and conducting experiments to evaluate product performance, optimize formulations, and troubleshoot quality issues. The role also involves collaborating with cross-functional teams to develop new products and improve existing ones.

2 KEY RESPONSIBILITIES:

- Assist on develop new products development, as innovation project, product efficiency, including processing and test method.
- Review and improve the application of new and current raw materials; and to eliminate single source and improve existing products.
- Proactively initiate and follow up all R&D activities upon stakeholder request.
- Provide support on Quality Control function and coordinate corrective action for non-conforming products and process.
- Provide relevant technical support to Sales / Technical Service, Procurement and Production / Operation Department.
- Maintain good housekeeping and 5S practices in the laboratory.
- Manage all R&D and lab equipment and ensure all items are well maintained, utilized in proper manner.
- Monitor and update project progress and relevant report to immediate superior and propose suitable alternative for continuous improvement.
- Attention on ISO Documentations (ISO 9001) and keep up-to-date .
- To perform other job functions deem necessary by immediate superior / management.

3 REQUIREMENTS:

- We are offering Internships and Vacancy for student undergraduate below courses.
- Chemical Engineering, Applied Chemistry, Related Chemical Diploma/ Degree and we also open to any graduate discipline for permanent position.
- Or if have previous experience specializing in Chemistry or equivalent.
- Or if have any Previous experience in adhesives/building materials or laboratory testing skill.
- Able to work independently and efficiency under minimum supervision.