

PRODUCTION MANAGER

- Lead a team of engineers, operators and/or technicians for the production of nanomaterials within budget to meet output targets.
- Full accountability for ensuring customer quality, cost, specifications and delivery requirements fulfil.
- Develop, implement and manage improvement processes to increase yield and quality.
- Drive process improvements and effectiveness by appropriate data analysis.
- Prepare the annual manufacturing and operating budget and forecasts for the production plant.
- Ensure the target productivity level is achieved to meet customer requirements with optimum equipment utilisation.

REQUIREMENT:

- Minimum Degree in Engineering/ Materials/ Science.
- Minimum 5 years working experience in production environment.
- Experience managing a team comprising process engineers and business/product engineers.
- Experience in setting up a production line.
- Experience in implementing product and process improvement.
- Experience of managing Profit & Loss responsibilities for manufacturing.
- Understanding of manufacturing and procurement/supply chain.
- Able to present and communicate effectively with internal and external stakeholders.
- Experience working with nanomaterials namely graphene, nanocellulose, etc. is an advantage.
- Creative thinking and good problem-solving skills by creating a new way of doing things.