

INDUSTRIAL ENGINEER

We are seeking to appoint an energetic qualified and experienced Engineer with a Bachelor of Engineering or Bachelor of Science in Industrial Engineering Degree. Some basic experience in a high speed manufacturing and/or printing environment would be advantageous though not a requirement for the position.

Reporting to the Managing Director, the successful candidate will be responsible for:

- Developing and optimizing processes and workflows
- Data analysis for, and management of, continuous improvement projects in production and maintenance environments
- The development of manufacturing methods, labour utilization standards, and cost analysis systems to promote efficient staff and facility utilization
- Creating and implementing best practice standards
- Confer with vendors, staff, and management personnel regarding purchases, procedures, product specifications, manufacturing capabilities, and project status
- Analysing statistical data & product specifications to determine standards and to establish quality and reliability objectives of finished products
- Application of statistical methods and perform mathematical calculations to determine manufacturing processes, staff requirements, and production standards and to coordinate quality control objectives
- The development of manufacturing methods, labour utilization standards, and cost analysis systems to promote efficient staff and facility utilization

The successful candidate will possess a high technical, mechanical and mathematical aptitude and possess exceptional communication and interpersonal skills. The position therefore requires an energetic, creative thinker with sound analytical and critical problem solving skills which are easily communicated. The successful applicant must be familiar with the OHS Act and general safety practices and must be willing to relocate to Johannesburg Gauteng

Closing Date: 22 March 2015