



Engineering and SHERQ Training

Sebata Institute offers Engineering and SHERQ Training throughout all industries. All courses are lecture based in Seminar/Workshop format. At Sebata we believe that an educated and informed workforce is a key factor in enhancing process maturity and improving overall levels of performance. Investment in training, education and awareness initiatives lead to satisfied and motivated employees, satisfied customers and ultimately sustainable results.

Using the knowledge and proven techniques developed by our consultancy division, every course is developed and delivered by qualified and registered facilitators who are experts in the field. The courses therefore incorporate their industry knowledge and practical experience of delivering real-life solutions to clients in both the private and public sector.

Our courses are based on qualifications on the NQF (National Qualifications Framework) or as specified by the vendor and proprietor regulations as Sebata Institute is a SETA Accredited training body. The training courses on offer are instructor led and will be 30% theory and 70% practical, ensuring that a skill can be applied 100% before competency is awarded.



360° Reporting

It is our obligation to supply our clients with useful data when reporting on any training or consulting intervention.

We supply the data in the format desired by the relevant SETA/ETQA.

Reports will consist of:

- Attendance registers for Annual Training Reports
- Electronic data of Learner registration required by ETQA's for Annual Training Reports
- Summary data of the learner's evaluation of the course
- Feedback on assessment results per Unit Standard and outcome.





Training: Engineering and SHERQ

Scientific and technological advances shape the face of industry today. In order for engineers, technologists and managers to keep up with the swift changes in the field, they must be lifelong learners. We offer customized and generic courses to fit the needs of your organization.

These programs provide intensive instruction to your key people, who in turn disperse their new knowledge throughout the organization, providing optimal return on your investment



Workshops & Courses

Engineering

- § Project Management Professional
- § Boilermaking
- § SheetMetalWork
- § Electrical
- § Pipefitter
- § Shield Metal Arc Welding
(MildSteel,Aluminium,StainlessSteel)
- § Tungsten Gas Welding
(MildSteel,Aluminium,StainlessSteel)
- § CO2Welding
- § Engineering Drawings
- § Engineering Measurements
- § FabricationofMaterial
- § FittingandTurning
- § Rigging & Scaffolding

SHERQ

- § SHE - Emergency Preparedness planning
- § BasicFireFighting
- § Construction Regulations
- § Evacuation Warden Course
- § BasicFallProtection
- § FirstAidLevel1
- § FirstAidLevel2
- § FirstAidLevel3
- § Handling of hazardous Chemical Substances
- § SHE Representative Course
- § ISO 9001
- § ISO 14001 Awareness
- § OHSAS 18001 Awareness
- § SHE-RiskAssessment
- § Quality Awareness
- § Quality Tools
- § Quality Principals
- § Procedure writing
- § Quality Awareness and As- sensitisation forExecutives

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