



Prospectus

Mineral Resource Management for Shift Overseers

Who should attend?

This course is aimed at trainee shift overseers and shift overseers who have the intention of progressing their mining careers towards a senior management position in the mining profession.

Objective of Course

By the end of this course the candidate will understand the full workflow and responsibilities of all the incumbents in the Mineral Resource Management (MRM) department as well as gaining an understanding of the various disciplines basic processes, theory of discipline subjects and work methods.

Content of Course:

- Introduction to the MRM department
- Safety in MRM department
- Objective of MRM for the Shift Overseers course
- The workflow in the MRM department
- The theory of MRM subjects such as basic geology, survey, sampling and grade control
- Understanding basic geology and strata control problems
- Measuring techniques and basic survey calculations
- Understanding the logic of sampling and estimation of ore bodies
- Clean mining practices in grade control
- The various departments responsibilities within the MRM department
- The MRM responsibility to all stakeholders on the mine

The MRM department is made up of the following various disciplines, Geology, Sampling (Evaluation), Survey, Planning and Grade Control.

Course Duration

5 days