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Unisa Mining Engineering Diploma Modules

At least 36 NQF credits (3 modules of 12 credits each) in your first year of study. At least 48 NQF credits (4 modules of 12 credits each) in your second or further years of study. You may not register for more than the allowed maximum number of credits / modules per semester: At least 60 NQF credits (5 modules of 12 credits each) in a semester.

National Diploma: Mining Engineering (NDMIN) - Unisa

An appropriate 360 credit Diploma or National Diploma in Engineering Technology in Mining Engineering, or Advanced Certificate in Engineering Practice in Mining Engineering at NQF Level 6, from an accredited provider of higher education, or A national or international equivalent qualification at NQF level 6 in the appropriate field.

Advanced Diploma in Mining Engineering (90131) - Unisa

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National Diploma: Mining Engineering (NDMIN)

B Tech Mining Engineering Unisa Course Modules About B.Tech - Mining Engineering Mining engineering is the branch of engineering that deals with the practices, theories, technology, science and application of extraction and processing of mineral resources. The study also includes extraction of rare elements and metals. B.Tech Mining Engineering Course - Details, Fees, Syllabus ...

B Tech Mining Engineering Unisa Course Modules

UNISA National Diploma: Mining Engineering Course Qualification code: NDMIN NQF level: 6 Total credits: 360 SAQA ID: L1 APS/AS: 18 Maximum time to complete this qualification: 8 years This qualification has modules with both practical and work-integrated learning components Admission and

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UNISA Mine Engineering Course Module 2019 - 2020 MINE ENGINEERING II – MEN2601 Diploma Semester module NQF level: 6 Credits: 12 Module presented in English Pre-requisite: SM1181Q Purpose: Technical drawings; machinery components; applied energy conversion; machinery safety; materials technology.

UNISA Mine Engineering Course Module 2019 - 2020 ...

Module presented in English Pre-requisite: MEP171X Purpose: Ore handling; mineral treatment and concentration; metal extraction techniques; coal beneficiation, general processes, ore processing flow charts, gold, coal, diamond; ISO symbols; ore and waste handling; classification; liquid/solid separation; separation processes; hydro metallurgical processes; residue and effluent control; value analysis.

MINE ENGINEERING - Unisa

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Diplomas: UNISA Courses 2021/2022. Diploma in Accounting Sciences (98200) Diploma in Administrative Management (98216) Diploma in Agricultural Management (90097) ... National Diploma: Mining Engineering (NDMIN) National Diploma: Pulp and Paper Technology (NDPPT) National Diploma: ...

UNISA Courses 2021/2022 - Unisa Online 2021

This programme gives students a thorough grounding in underground and surface mining, as well as solid knowledge of all facets of mining operations, from general construction through to environmental control, health and safety and geology. As part of the programme, students should spend at least 18 months gaining practical experience (called experiential learning) in a mining operation.