

Unisa Mining Engineering Diploma Modules

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Unisa Mining Engineering Diploma Modules

Qualification admission requirements. A National Senior Certificate (NSC) (Diploma endorsement) or equivalent with at least 50% in the language of teaching and learning, 50% in Mathematics and 50% in Physical Science, if any Physics or Chemistry modules form part of the curriculum of a selected qualification, or at least N4 Mathematics passed...

National Diploma: Mining Engineering (NDMIN) - unisa.ac.za

Modules taken for non-degree / non-diploma purposes also count towards the maximum number of credits allowed. You must take your available time into consideration when choosing your modules, as this will impact your academic performance. You need approximately. 6 to 8 hours per week for semester modules. 4 to 6 hours per week for year modules.

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Unisa will inform you of the outcome of your application. If successful, Unisa will indicate for which qualification you have been accepted and will offer you a space for the period for which you have applied (ie either semester 1 or semester 2). You must accept or decline Unisa's offer within the prescribed period of time.

UNISA National Diploma: Mining Engineering Course ...

UNISA Mine Engineering Course Module 2019 - 2020 Mine Engineering II - MEN2601 Diploma Semester module NQF level: 6 Credits: 12 Module presented in English CourseList.co.za 2018 - 2019 Courses in South Africa

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Unisa Registration for National Diploma: Mining Engineering Qualification code: NDMIN NQF level: 6 Total credits: 360 SAQA ID: L1 APS/AS: 18 This qualification will be presented using both online and distance learning modes. Who can register? Applicants may only register once they have received confirmation from Unisa that their application for admission has been accepted.

Unisa Registration for National Diploma: Mining Engineering

National Diploma in Mining Engineering at UNISA. We are not an institution so please contact the relevant institution directly for course information.

National Diploma in Mining EngineeringSA Study

At least 120 NQF credits (10 modules of 12 credits each) per year for year modules. The maximum number of credits do not include supplementary and/or aegrotat examinations from a previous semester. Modules taken for non-degree/non-diploma purposes also count towards the maximum number of credits allowed.

UNISA National Diploma: Engineering: Civil Course, Module ...

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