

NATIONAL DIPLOMA: ENGINEERING: MECHANICAL

Qualification code: NDME05 - NQF Level 6

Campus where offered: Pretoria Campus (day classes)
Last year of new intake: 2017
Teach-out (phase-out) date: 31 December 2022

Students registered for this qualification should complete their studies according to the teach-out date prescribed for the qualification, subject to the stipulations of Regulation 3.1.11 and 3.1.13 in the Students' Rules and Regulations.

Information on phased-out programmes can be obtained from the TUT website, www.tut.ac.za.

Key to asterisks:

- * Information does not correspond to information in Report 151.
(Deviations approved by the Senate in August 2005 and May 2008.)

CURRICULUM

Consult the 2017 Faculty Prospectus for the full contents of the qualification.

FIRST YEAR

CODE	SUBJECT	CREDIT	PREREQUISITE SUBJECT(S)
FIRST SEMESTER			
CAI101T	Computer-Aided Draughting I*	{0,068}*	
EGN101T	Engineering Communication I*	{0,083}	
ETT101T	Electrotechnology I	{0,068}*	
MAT171T	Mathematics I	{0,083}	
MDR101T	Mechanical Engineering Drawing I	{0,068}*	
MHC101T	Mechanics I	{0,068}*	
MME101T	Mechanical Manufacturing Engineering I	{0,068}*	
TOTAL CREDITS FOR THE SEMESTER:		0,506	
SECOND SEMESTER			
FMS211T	Fluid Mechanics II	{0,083}	Engineering Communication I Mathematics I Mechanics I
MAT271B	Mathematics II	{0,083}	Mathematics I
MMH211T	Mechanics of Machines II	{0,083}	Mechanics I
SMT211T	Strength of Materials II	{0,083}	Mathematics I Mechanics I
TDN201T	Thermodynamics II	{0,083}	
plus one of the following subjects:			
ETT211T	Electrotechnology II	{0,083}	Electrotechnology I
MME201T	Mechanical Manufacturing Engineering II	{0,083}	Computer-Aided Draughting I Mechanical Engineering Drawing I Mechanical Manufacturing Engineering I
TOTAL CREDITS FOR THE SEMESTER:		0,498	
TOTAL CREDITS FOR THE FIRST YEAR:		1,004	



National Diploma Engineering Mechanical Qualification Code

National Union of Teachers



National Diploma Engineering Mechanical Qualification Code:

British Vocational Qualifications Kogan Page, 2003 Over the last decade as the importance of vocational qualifications has been firmly established the system has become increasingly complex and hard to grasp Now in its sixth edition this popular and accessible reference book provides up to date information on over 3500 vocational qualifications in the UK Divided into five parts the first clarifies the role of the accrediting and major awarding bodies and explains the main types of vocational qualifications available A directory then lists over 3500 vocational qualifications classified by professional and career area giving details of type of qualification title level awarding body and where possible the course code and content The third section comprises a glossary of acronyms used together with a comprehensive list of awarding bodies industry lead bodies professional institutes and associations with their contact details Section four is a directory of colleges offering vocational qualifications in the UK arranged alphabetically by area Finally section five is an index of all qualifications listed alphabetically by title

The Irish Education and Training Directory, 1983 ABS Classification of Qualifications, 1993

Classification of post school educational qualifications by level of attainment and field of study This publication comprises an explanation of the conceptual basis of the classification definitions of the level of attainment categories and of the broad narrow and detailed field of study categories A set of conversion tables which define the relationship between ABSCQ and other relevant classifications is included as appendices Its primary purpose is to aid in the interpretation of ABS statistics on qualifications

Mechanical Engineering, 1920 **The Journal of Education**, 1890 **Sample Census 1966: Great Britain, Qualified Manpower Tables** Great Britain. Office of Population Censuses and Surveys, Great Britain. General Register Office (Scotland), 1971

Compilation of statistical tables resulting from the 1966 population census of the UK on qualified labour force holding higher education certificates and occupational qualifications includes texts of questionnaires used

National Electrical Code Handbook 1993, 1992 **West Virginia Code** West Virginia, 1923 **British Qualifications**, 1974 **Engineering**, 1910 CUTOFF BOOKLET OF ENGINEERING COLLEGES IN MAHARASHTRA

Dr. Vilas Deotatre, Dr. Shekhar Rahane, Prof. Harshal Chaudhari, Prof. Mahesh Godse, 2024-06-06

This book can be a useful resource for understanding the admissions cutoffs for engineering programs of various colleges all over Maharashtra Many times it is observed that during admission process students having good percentile in MHT CET exam are unable to get good college and branch as per their percentile due to improper listing of colleges in option form filling round So we should Keep in mind that admission cutoffs can vary significantly from one institution to another and may change from year to year so it is essential to consult the most recent and accurate information available Though college website and admissions offices are valuable sources for up to date admission requirements and cut offs but it is difficult to search all information at one place So this book is aimed to provide such an information at one place and in simple and understandable format to both students and parents Authors are always welcome to any suggestions from readers of this book for further improvement and

authentication **Professional and Occupational Licensing Directory** David P. Bianco, David J. Bianco, 1995-10-05 A career tool for job seekers career changers licensing officials and for people who are relocating It includes national and state information on the licenses and licensing procedures required for more than 500 occupations and more than 1000 specific job titles in the US The book covers professional and vocational careers and is arranged by and cross referenced by occupational title **The Engineer** ,1972 "*The Red Code*" National Union of Teachers, 1912 **Minnesota Rules** ,2013 **Chartered Mechanical Engineer** ,1984 Annual Report South Africa. Department of Minerals and Energy, 1999 **National Union Catalog** ,1956 Includes entries for maps and atlases *Domestic Engineering and the Journal of Mechanical Contracting* ,1922 Welding Journal ,1984

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