

Student number: 5590-678-8  
Date: 2022-06-05

VARNICKER J MR  
2 ROYAL STREET  
HADDON LODGE  
UNIT 24  
HADDON  
2190

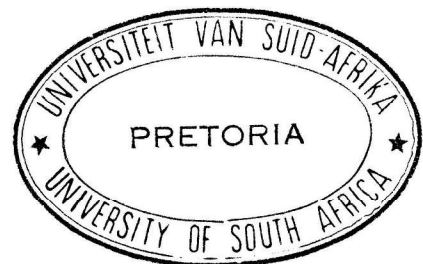
Dear Student

As requested, a statement is attached.

Yours faithfully

Prof M S Mothata

Registrar



Student number: 5590-678-8  
Date: 2022-06-05

This is to certify that

JERMAINE VARNICKER

Identity Number :8806075205080

Date of Birth :1988-06-07

passed the university examinations in the undermentioned study units for which credit has been granted in partial completion of the

Extended Programme for Diploma Studies

NQF exit level: 0

Minimum credits required: 0

YEAR	MONTH	CODE	NAME OF STUDY UNIT	%	NQF LEVEL	CREDITS
2014	NOV	EUC1501	* End-User Computing I (Theory)	81	5	12
2014	NOV	MED161Q	Mechanical Engineering Drawing I	55	5	12

\*\*\*\*\*  
\* Passed with distinction

Total credits accumulated: 24

Major subject(s):

Yours faithfully



Registrar



Page 1 of 2



## Purpose statement of modules passed

This is to certify that the purpose statement of the modules offered comprises the following:

### EUC1501 - End-User Computing I (Theory)

Qualifying students can apply information technology (IT) concepts in their lives, have an understanding of the basic hardware and software components used in an information system, how data is stored and organized in a computer. The students can make an informed decision as to the use of telecommunications, networks, intranets, extranets and the Internet in his/her study field. The student realises the challenges as far as security, privacy and ethical issues posed when using IT. This module provides fundamental introductory knowledge, skills and values which will support studies and applications in sectors other than the Information Technology and Computer Sciences sectors.

### MED161Q - Mechanical Engineering Drawing I

Introduction; drawing equipment; starting to draw; SA standard code of drawing: SABS0111; lettering (letters, numerals & symbols); sketching or free-hand drawing; practical geometry; basic loci and simple mechanisms; conic sections; orthographic projection; isometric and oblique projection; auxiliary views; lines of interpenetration; surface development; sectioning; fasteners; detail drawings; assembly drawings.



Page 2 of 2

