



# Vaal University of Technology

*Your world to a better future*

## Exam Department

FULL ACADEMIC RECORD

FACULTY OF ENGINEERING  
14-SEP-2016

MULOMBA IO MR  
13 LANDDOWN STR  
VANDERBOIJLPARK  
CE3

1911

STUDENT NUMBER : 211115487  
IDENTITY NUMBER :  
COURSE : N DIP: ENG: CHEMICAL

DATE OF BIRTH : 12 FEBRUARY 1988  
COURSE CODE : 208086

MONTH/YEAR MAAND/JAAR	SUB CODE VAKKODE	AND DESCRIPTION EN BESKRYWING	SYMB. SIMB. % (*)
JUN 2013	BHMSX1A	MANAGEMENT SKILLS 1: MODULE 1	55 P
	APPHP2A	PHYSICS 2 PRACTICAL	65 P
	APPHT2A	PHYSICS 2 THEORY	54 P
JUL 2013	HKACX1A	APPLIED COMMUNICATION SKILLS: MODULE 1	63 P
NOV 2013	HKACY2A	APPLIED COMMUNICATION SKILLS: MODULE 2	57 P
	EHCIX3C	CHEMICAL ENGINEERING TECHNOLOGY 3: MODULE 1	47 FS
	EHCAX3D	CHEMICAL PLANT 3: MODULE 1	42 FS
	EEESY1A	ENTREPRENEURIAL SKILLS: MODULE 2	PC
	BHMSY1A	MANAGEMENT SKILLS 1: MODULE 2	60 P
	EHTCE3B	THERMODYNAMICS: CHEMICAL ENGINEERING 3	FA
DEC 2013	EHCIX3C	CHEMICAL ENGINEERING TECHNOLOGY 3: MODULE 1	37 FM
	EHCAX3D	CHEMICAL PLANT 3: MODULE 1	50 P
JUN 2014	HKACX2A	APPLIED COMMUNICATION SKILLS: MODULE 1	70 P
	EHCIX3C	CHEMICAL ENGINEERING TECHNOLOGY 3: MODULE 1	79 PD
	EHCAY3C	CHEMICAL PLANT 3: MODULE 2	FS
	EHPBH3B	PROCESS CONTROL 3	56 P
	EHTCE3B	THERMODYNAMICS: CHEMICAL ENGINEERING 3	85 PD
JUL 2014	EHCAY3C	CHEMICAL PLANT 3: MODULE 2	42 FM
NOV 2014	EHCIX3C	CHEMICAL ENGINEERING TECHNOLOGY 3: MODULE 2	53 P
	EHCAY3C	CHEMICAL PLANT 3: MODULE 2	56 P
	EHCPC3B	CHEMICAL PROCESS DESIGN: PRINCIPLES 3	47 FS
	EHTTA3C	THERMODYNAMICS: APPLIED 3	60 P
DEC 2014	EHCPC3B	CHEMICAL PROCESS DESIGN: PRINCIPLES 3	58 P
NOV 2015	EHEXP1A	CHEMICAL ENGINEERING PRACTICE 3 - PART 1	73 P
JUN 2016	EHEXP2A	CHEMICAL ENGINEERING PRACTICE 3 - PART 2	76 PD

(\*) SEE REVERSE SIDE FOR SYMBOL

THIS INSTITUTION RETAINS THE RIGHT TO CORRECT RESULTS  
CLOSING DATE FOR REMARK AND REVIEW OF FIRST AND SECOND OPPORTUNITY SCRIPTS IS  
31 JAN 2016 - R130 PER SUBJECT AND CLOSING DATE FOR DIPLOMA AND DEGREE  
APPLICATIONS IS 31 JAN 2016.

VAAL UNIVERSITY OF  
TECHNOLOGY

14-09-2016

EXAMINATION  
DEPARTMENT