

DEGREE OF BACHELOR OF SCIENCE IN OIL AND GAS CHEMISTRY (04F11270)

**THIS PROGRAMME HAS NOW BEEN WITHDRAWN
THE LAST INTAKE OF STUDENTS TO THIS PROGRAMME WAS IN SEPTEMBER 2020**

Students must also comply with the University General Regulations and the Supplementary Regulations for the Degree of Bachelor of Science

All the courses listed below are prescribed for this degree

PROGRAMME YEAR 3 – 125 Credit Points					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
CM 3032	General Chemistry	5	CM 3534	Organic and Biological Chemistry	30
CM 3036	Solid State Chemistry	15			
CM 3038	Environmental Chemistry	15			
GL 3018	Principles of Petroleum Geology	15	CM 3536	Molecular Structure and Reactivity	30
CM 30PS	Professional Skills in Physics and Chemistry	15			

PROGRAMME YEAR 4 – 125 Credit Points					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
CM 4028	Honours Chemistry Research Project				45
CM 4037	Honours Inorganic and Physical Chemistry	15	CM 4538	Integrated Chemistry	15
CM 4038	Honours Analytical and Organic Chemistry	15	CM 4536	Refinery Chemistry	15
Plus 15 credit points from courses of choice at Level 3 or Level 4.					

Notes	
1.	For students who do not hold a pass in Mathematics at Higher, A-level, or equivalent, they may wish to consider MA 1515 Mathematics for Sciences
2.	At the discretion of the Head of Chemistry, candidates who have fulfilled the conditions of Supplementary Science Regulation 10, but have only 90 Level 3 Chemistry credit points may be considered for admission to the Level 4 Chemistry Programme.
3.	At the discretion and recommendation of the External Examiners, passes in CM 4036 (MChem Group Practical) and CM 4535 (MChem Research Project) may be substituted for CM 4028 (Honours Chemistry Research Project) in the BSc Honours Chemistry Programme Prescription at Level 4 above.