

**DEGREE OF BACHELOR OF SCIENCE IN GEOGRAPHY – GEOSCIENCE (04FF6870)**

**DESIGNATED DEGREE OF BACHELOR OF SCIENCE IN GEOGRAPHY – GEOSCIENCE  
(04FF6889)**

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 1 – 120 Credit Points					
First Half Session			Second Half Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
PD 1001	Professional Skills Part 1	0			
GG 1008	Global Worlds, Global Challenges	15	GG 1510	Global Worlds, Local Challenges	15
GL 1005	The Earth Through Geological Time	15	GL 1505	Earth's Materials	15
Plus 60 credit points from courses of choice.					

PROGRAMME YEAR 2 – 120 Credit Points					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GG 2013	Physical Environments	15	GG 2508	Skills and Techniques in Geosciences	15
GL 2014	Stratigraphical Principles	15	GL 2510	Introduction to Field Geology	15
GL 2015	Petrology & Mineralogy	15	GL 2511	Geophysics	15
Plus at least one course from the following:					
GG 2014	Space, Economy and Society	15	GG 2509	Environment & Society	15
			GG 2510	Mapping & Monitoring the Environment	15
Plus credit points from courses of choice to make up to 120 credit points.					

PROGRAMME YEAR 3 – 120 Credit Points					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GG 3052	Approaches to Earth and Environmental Science				15
GL 3026	Field and Mapping Techniques	15	GG 3575	Techniques in Physical Geography	15
			GG 4573	Montane Environments (see Note 1)	15
			GL 3521	Sedimentology	15
Plus 45 credit points, including 15 credit points from Geography courses and 30 credit points from Geology courses (see Note 2).					

PROGRAMME YEAR 4 – 120 Credit Points					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit points	Course Code	Course Title	Credit points
<b>EITHER</b> GG 4023 <b>AND</b>	Dissertation	45	GL 4530	Geological Synthesis	15
	15 further credit points from GL Honours courses, including SX3501.		<b>AND/OR</b> GG 4537	Geographical Issues	30
<b>EITHER</b> GL 4023	Geological Mapping Project	45	<b>OR</b> GL 4527	Geological Research Project	30
Plus further credit points from level 3 or 4 course(s) in Geography to gain a total of 60 credit points in the discipline (see Note 2). <b>A graduating curriculum for the Honours programme must include 90 credit points from Level 4 courses.</b>					

**PLEASE SEE OVER →**

<b>Notes</b>	
1.	With the approval of the Head of School, candidates may replace GG 4573 with another course chosen from the 'Physical Geography' options available – see Note 2.
2.	<p>Acceptable Geography courses for Programme Years 3 and 4 are:</p> <ul style="list-style-type: none"> <li>• any Level 3 or 4 GG-coded course</li> <li>• any Level 3 or 4 MR-coded course</li> <li>• SX 3501, SX 3505 and SX 3508</li> </ul> <p>Candidates must choose a minimum of two out of three options from the list of approved '<u>Physical Geography</u>' courses published in Geography and Environment's Honours handbooks. For 2017-2018 these are: GG 3068, GG 3069, GG 4069, GG 4071, GG 4571, GG 4573, MR 3510, MR 3511, MR 4501 and MR 4510. Alternatively candidates may choose to take both GG 4023 and GG 4537.</p>
3.	<p>Designated Programme: See Supplementary Regulation 1</p> <p>A minimum curriculum must include: Levels 1 and 2 as for Honours programme Level 3 – GG 3052 and a further 30 credit points from Geography Level 3 courses; GL 3026, GL 3521 and a further 15 credit points from Level 3 GL courses.</p>
4.	Candidates seeking entry to the Junior Honours programme must have accumulated, by award or recognition, or been exempted from, at least 240 credit points at levels 1 and 2, including those compulsory courses required to enter programme year 3.