DEGREE OF BACHELOR OF SCIENCE IN GEOSCIENCE (04F60170)

DESIGNATED DEGREE OF BACHELOR OF SCIENCE IN GEOSCIENCE (04F60189)

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					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
PD 1002	Getting Started at the University of Aberdeen	0			
AY 1003	Archaeology in Action	15	GG 1512	The UN Sustainable Development Goals: Transforming Our World	15
GL 1005	The Nature of the Environment through Geological Time	15	GL 1505	Earth's Materials	15
Plus 60 credit points from courses of choice of which 15 must be AY, GG, GL or GO courses.					

PROGRAMME YEAR 2 – 120 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
AY 2006	Test Tubes and Trowels: An Introduction to Archaeological Science	15	GG 2508	Skills and Techniques in Geosciences	15
GG 2013	Physical Environments	15	GG 2510	Mapping and Monitoring the Environment	15
GL 2017	Earth's Life: Environments and Climate Through Time	15	GL 2510	An Introduction to Field Geology	15
	Plus 30 credit points from courses of	choice of w	hich 15 must b	e AY, GG, GL or GO courses.	

	PROGRAM	ME YEAR :	3 – 120 Credit	Points	
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
	AT LEAST ONE OF:				
GG 3069	Remote Sensing and Geographical Information Systems	15	GG 3575	Tachniques in Physical Coography	15
AND/OR	·		GG 3575	Techniques in Physical Geography	15
GL 3026	Field and Mapping Techniques 1	15			
AT LEAST ONE OF:			AT LEAST ONE OF:		
AY 3010	Professional Archaeology 1: Field Methods	15	AY 3514	Professional Archaeology 2	15
AND/OR			AND/OR		
GL 3026	Field Mapping Techniques 1	15	GG 3574	Research Design	15
	Plus 60 credit points from courses of	choice of wh	ich 30 must be	from AY, GG, GL or GO courses.	

	PROGRAMME YEAR 4 – 120 Credit Points				
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GO 4001	Geoscience Project A	30	GO 4501	Geoscience Project B	30
GO 4002	Laboratory Data Acquisition and Analysis.	15			
Plus a further 45 credits including 30 credits from AY, GG, GL or GO courses.					

Notes				
	Designated Degree			
1	A minimum of 360 credit points including at least 90 credit points of Level 3 courses in Geography/Geosciences and the prescribed courses listed for programme years 1, and 2.			
	Candidates seeking entry to the Junior Honours programme must have accumulated, by award or			
2	recognition, or been exempted from, at least 240 credit points at levels 1 and 2, including the			
	prescribed courses required to enter programme year 3.			
	Acceptable Geosciences courses for Programme Years 3 and 4 are			
	any Level 3 or 4 GG-coded course			
	any Level 3 or 4 GL-coded course			
3	any Level 3 or 4 AY coded course			
	any Level 3 or 4 MR-coded course			
	any Level 3 or 4 GO-coded course			
4	Students wanting to take one of the Honours field courses (GG3577 or GG3578) must register for			
	these in Programme Year 3. This may entail registering for an extra 15 credits. Note that the trips			
	run in the summer vacation.			