## DEGREE OF BACHELOR OF SCIENCE IN BIOLOGY (04C10070)

## DESIGNATED DEGREE OF BACHELOR OF SCIENCE IN BIOLOGY (04C10089)

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 1002	Getting Started at the University of Aberdeen	0	BI 1511	Ecology and Environmental Science	15	
BI 1009	Frontiers in Biological Sciences	15	BI 1512	Diversity of Life 2	15	
BI 1012	Diversity of Life 1	15	SM 1501	The Cell	15	
	Plus 45 cre	dit points fro	om courses of c	hoice.		

	PROGRAM	ME YEAR 2	2 – 120 Credit	Points		
First Half-Ses	First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points	
BI 2017	Genes and Evolution	15	BI 2510	Principles of Animal Physiology	15	
			BI 25P4	Plants, People and the Environment	15	
BI 2018	Biological Enhanced Skills Training	15	BI 25Z5	Fundamentals in Marine Biology	15	
DI 2016	(BEST)	15	One of the following field courses:			
BI 2020	Ecology	15	BI 15F1	Plants and their Habitats in Northern	15	
BI 2020	LCOIDGy	15	ытыт	Scotland Field Course	15	
			BI 25F5	Marine and Fish Population Ecology	15	
Plus 15 credit points from first half-session courses of choice.			BI 25F3	Parasitology Field Course	15	
			BI 25F2	Coastal Biodiversity Field Course	15	
			BI 25F1	Freshwater and Terrestrial Ecology	15	
			BI 25F6	Field Biology	15	
		ZO 25F1	Littoral and Sublittoral Marine Biology Field Course	15		

PROGRAMME YEAR 3 – 120 Credit Points JUNIOR HONOURS						
First Half-Session			Second Half-Session			
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points	
BL 0040	Statistical Analysis of Biological Data	15	BI 3511	Gateway to Honours Project	0	
BI 3010			One of the following courses:			
ZO 3011	Animal Evolution and Biodiversity	15	PL 3505	Plant-Environment Interactions	15	
			ZO 3513	Environmental Physiology	15	
Plus 75 c	redit points from courses of choice, at leas Sciences (ie BI. Et				ological	

PROGRAMME YEAR 4 – 120 Credit Points SENIOR HONOURS						
First Half-Sess	First Half-Session			Second Half-Session		
Course	Course Title	Credit	Course	Course Title	Credit	
Code		Points	Code		Points	
BI 4016	SBS Honours Project (Semester 1)	45				
Plus 75 credit points from courses of choice, at least 45 of which must be from courses delivered by the School of Biological Sciences (ie., BI, EK, EV, FY, PL or ZO courses) at level 4.						

	Notes			
1.	Designated Programme: See Supplementary Regulation 1.			
2.	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.			
3.	If students are unable to register for a field course in programme year 1 or 2 then they must register for a field course in programme year 3.			