DEGREE OF MASTER IN SCIENCE IN BIOLOGICAL SCIENCES (04C90040)

Students must also comply with the University General Regulations and the Supplementary Regulations for the Award of an Undergraduate Master's Degree

All the courses listed below are prescribed for this degree

	PROGRAMI	ME YEAR 1	- 120 Credit	Points	
First Half Ses	sion		Second Half	f 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 cred	dit points fro	m courses of c	choice.	

	PROGRAM	IME YEAR 2	2 - 120 Credit	Points	
First Half-Ses	ssion		Second Half-	-Session	
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
BI 2018	Biological Enhanced Skills Training	15		At least one of the following:	
	At least one of the following:			At least one of the following.	
BI 2023	Introduction to Genetics	15	BI 2524	Comparative Physiology 1	15
BI 2020	Ecology	15	BI 25P4	Plants, People and Environment	15
Р	lus 45 to 75 credit points from courses of	choice, with	a minimum of	30 credits from courses with BI codes.	

		ME YEAR : JUNIOR H	3 – 120 Credit ONOURS	Points	
First Half-Ses	ssion		Second Half-	-Session	
Course Code	Course Title	Credit Points	Course Course Title Cre-		
BI 3010	Statistical Analysis of Biological Data	15	BI 3511	Gateway to Honours Project	0
	One of the following courses:			One of the following courses:	
EV 3001	Global Soil Geography	15	PL 3505	Plant Environment Interaction	15
ZO 3011	Animal Evolution and Diversity	15	BI 3512	Comparative Physiology 2	15
Plus 60 to 7	5 credit points from courses of choice, at le				Biological

			I – 120 Credit I OURS YEAR	Points	
First Half-Session Second Half-Session					
Course	Course Title	Credit	Course Course Title Credit		
Code		Points	Code		Points
EITHER			OR		
BI 4015	Grant Proposal	15	BI 4515	Grant Proposal - Semester 2	15
BI 4016	SBS Honours Project (Semester 1)	45	Plus 60 credit points from courses of choice, at least 30 of which must be from courses delivered by the School of Biological Sciences (ie, the course codes BI, EK, EV, FY, PL, ZO) at level 4.		ool of

			5 – 120 Credit F OURS YEAR	Points	
First Half-Session	1		Second Half-	Session	
Course	Course Title	Credit	Course	Course Title	Credit
Code		Points	Code		Points
BI 5002	Research	Project for	MSci Biological	Sciences	75
BI 5004	Pul	blic Commu	nication of Scie	nce	15
	Plus 30 credit p	oints from co	ourses of choice	e at level 5	

1.	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.
2.	Entry into programme year 4 from programme year 3 is dependent on performance in programme year 3. Entry into year 4 is based on a GPA from year 3 of 16.00 or better. Students from any degree programme administered by SBS who meets the entry requirements for year 4 of the MSci and fulfils the University's requirements for progression into Senior Honours may transfer into the MSci programme with permission from the Head of School of SBS. Students who do not meet the requirements for entry into year 4 of the MSci yet meet the requirements for entry into Senior Honours may transfer into the BSc Honours programme in Biological Sciences.
3.	Entry into programme year 5 from programme year 4 is dependent on performance in year 4 and permission from the Head of School of SBS. Entry into year 5 is based on a GPA from year 4 of 16.00 or better. Students must also have passed all their courses at year 4 and gained at least 90 credits at level 4. Upon successful completion of year 4 students will normally progress to year 5 but will also have the option to graduate with an honours degree rather than progress to year 5.
4.	Degree determination will be based on marks from years 3, 4 and 5 in an equal ratio.