

**DEGREE OF BACHELOR OF SCIENCE IN MATHEMATICS WITH GAELIC (04G1Q570)****DESIGNATED DEGREE OF BACHELOR OF SCIENCE IN MATHEMATICS WITH GAELIC  
(04G1Q589)**

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
<b>Gaelic Beginner</b>					
PD 1002	Getting Started at the University of Aberdeen	0			
GH 1007	Gaelic for Beginners 1A	15	GH 1507	Gaelic for Beginners 1B	15
MA 1005	Calculus I	15	MA 1508	Calculus II	15
MA 1006	Algebra	15	MA 1511	Set Theory	15
Plus 30 credit points from courses of choice.					

PROGRAMME YEAR 1 – 120 Credit Points					
First Half Session			Second Half Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
<b>Gaelic Intermediate - Advanced</b>					
PD 1002	Getting Started at the University of Aberdeen	0			
GH 1013	Gaelic Language 1A	15	GH 1513	Gaelic Language 1B	15
MA 1005	Calculus I	15	MA 1508	Calculus II	15
MA 1006	Algebra	15	MA 1511	Set Theory	15
Plus 30 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
<b>Gaelic Advanced Beginner</b>					
GH 2009	Gaelic for Advanced Beginners 2A	15	GH 2509	Gaelic for Advanced Beginners 2B	15
MA 2008	Linear Algebra I	15	MA 2508	Linear Algebra II	15
MA 2009	Analysis I	15	MA 2509	Analysis II	15
Plus 30 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
<b>Gaelic Intermediate - Advanced</b>					
GH 2013	Gaelic Language 2A	15	GH 2513	Gaelic Language 2B	15
MA 2008	Linear Algebra I	15	MA 2508	Linear Algebra II	15
MA 2009	Analysis I	15	MA 2509	Analysis II	15
Plus 30 credit points from courses of choice.					

**PLEASE SEE OVER →**

PROGRAMME YEAR 3 – 120 Credit Points NON-HONOURS YEAR					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GH 3021	Gaelic Language (Non Honours)				30
MX 3020	Group Theory	15	MX 3535	Analysis IV	15
MX 3035	Analysis III	15	MX 3531	Rings and Fields	15
MX 3036	Metric and Topological Spaces	15	MX 3536	Differential Equations	15

PROGRAMME YEAR 3 – 120 Credit Points HONOURS YEAR					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GH 3022	Gaelic Language A				30
MX 3020	Group Theory	15	MX 3535	Analysis IV	15
MX 3035	Analysis III	15	MX 3531	Rings and Fields	15
MX 3036	Metric and Topological Spaces	15	MX 3536	Differential Equations	15

PROGRAMME YEAR 4 – 120 Credit Points SENIOR HONOURS YEAR					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit points	Course Code	Course Title	Credit points
MX 4023	Project	15	MX 4557	Complex Analysis	15
MX 4082	Galois Theory	15			
Plus 45 credit points of MX4 courses. The remaining 30 credit points can be chosen from course of choice including those from GH XXXX.					
<b>A graduating curriculum for the Honours programme must include 90 credit points from Level 4 courses.</b>					

Notes	
1.	Where alternatives are offered, choice may be restricted by timetable constraints.
2.	Designated Programme: See Supplementary Regulation 1 A minimum curriculum at level 3 must include at least 90 credit points from the courses listed in the Honours programme of which 30 credit points must be from a Level 3 Gaelic language course (currently GH 3022).
3.	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.