

## DEGREE OF MASTER OF ARTS IN GERMAN (MODE A) – MATHEMATICS (01RG2170)

Students must also comply with the University General Regulations and the Supplementary Regulations for the Degree of Master of Arts

**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
<b>GERMAN BEGINNER</b>					
AW 1008	Academic Writing for Language & Literature	0			
PD 1002	Getting Started at the University of Aberdeen	0			
<b>EITHER:</b>			<b>AND/OR:</b>		
GM 1049	Background to German Beginners 1	15	LA 1501	The Global City	15
GM 1054	German for Beginners 1	15	GM 1554	German for Beginners 2	15
MA 1005	Calculus I	15	MA 1508	Calculus II	15
MA 1006	Algebra	15	MA 1511	Set Theory	15
Plus further credit points from courses of choice to gain a total of 120 credits.					

PROGRAMME YEAR 1 – 120 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
<b>GERMAN ADVANCED - for post-Higher candidates and those who have studied German for more than 4 years</b>					
AW 1008	Academic Writing for Language & Literature	0			
PD 10012	Getting Started at the University of Aberdeen	0			
GM 1050	German Language 1	15	GM 1550	German Language 2	15
<b>EITHER:</b>			<b>AND/OR:</b>		
GM 1052	Modern German Culture 1	15	LA 1501	The Global City	15
MA 1005	Calculus I	15	MA 1508	Calculus II	15
MA 1006	Algebra	15	MA 1511	Set Theory	15
Plus further credit points courses of choice to gain a total of 120 credits.					

PROGRAMME YEAR 2 – 120 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
<b>GERMAN BEGINNERS</b>					
GM 2040	German Language (Advanced Introductory) 1	15	GM 2540	German Language (Advanced Introductory) 2	15
GM 2043	Modern German Culture 3	15	LA1501	The Global City	15
MA 2009	Analysis I	15	MA 2509	Analysis II	15
MA 2008	Linear Algebra I	15	MA 2508	Linear Algebra II	15
			<b>OR:</b> MA 2507	Advanced Calculus	15

**PLEASE SEE OVER →**

PROGRAMME YEAR 2 – 120 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
<b>GERMAN ADVANCED</b>					
GM 2042	German Language 3	15	GM 2542	German Language 4	15
GM 2043	Modern German Culture 3	15	LA1501	The Global City	15
MA 2009	Analysis I	15	MA 2509	Analysis II	15
MA 2008	Linear Algebra I	15	MA 2508	Linear Algebra II	15

PROGRAMME YEAR 3 – 0 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
Academic Session spent in German Speaking country.					

PROGRAMME YEAR 4 – 120 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GM 3069	German Junior Honours Language Study				15
MX 3020	Group Theory	15	<b>EITHER:</b> MX 3531 <b>OR:</b> MX 3536 MX 3535	Rings and Fields	15
MX 3035	Analysis III	15		Differential Equations	
				Analysis IV	15
Plus a further 45 credit points from level 3 courses in German.					

PROGRAMME YEAR 5 – 120 Credit Points					
Term 1			Term 2		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
GM 4099	German Language Study for Senior Honours				30
<b>You must choose one of the following dissertation courses:</b>					
GM 4052	Dissertation in German Studies	15			
MX 4023	Project	15			
Plus further credit points from level 4 courses in German and Mathematical Sciences (MX coded) to gain a total of 60 credits in each discipline <b>(See Course Catalogue online for available options).</b>					

<b>Notes</b>	
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 the prescribed courses required to enter programme year 3.