DEGREE OF MASTER OF ARTS IN HISTORY – MATHEMATICS (01VG1170)

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

THIS PROGRAMME HAS NOW BEEN WITHDRAWN
THE LAST INTAKE OF STUDENTS TO THIS PROGRAMME WAS IN SEPTEMBER 2014

PROGRAMME YEAR 4 – 120 Credit Points					
First Half-Session			Second Half-Session		
Course Code	**Course Title**	**Credit Points**	**Course Code**	**Course Title**	**Credit Points**
HI 40XX	Special Subject (See Table of History Special Subject Options below)	30	MX 4557	Complex Analysis	15
MX 4082	Galois Theory	15			
PLUS EITHER:					
MX 4023	Project	15	*AND:* HI 4518	History in Practice II	30
OR:					
			HI 4516	Dissertation in History	30
Plus further credit points from level 4 courses in Mathematical Sciences (MX coded) to gain a total of 60 credits in the discipline. **(See Course Catalogue online for available options).**					

Course Code	HISTORY SPECIAL SUBJECT OPTIONS	Credit Points
HI 4001	Special Subject: Irish Troubles	30
HI 4003	Special Subject: Enlightenment Compared: Ireland, Scotland, Central Europe	30
HI 4006	Special Subject: French Revolution	30
HI 4007	Special Subject: Women and Men	30
HI 4008	Special Subject: Hitler	30
HI 4009	Special Subject: The Scottish Wars of Independence, 1286 - 1328	30
HI 4023	Special Subject: European Constitutional Monarchies in the Long 19th Century	30

Notes	
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.