DEGREE OF BACHELOR OF LAWS WITH OPTIONS IN COMPUTING SCIENCE (HONOURS) (09M1G170)

DEGREE OF BACHELOR OF LAWS WITH OPTIONS IN COMPUTING SCIENCE (NON HONOURS) (09M1G186)

Students must also comply with the University General Regulations and the Supplementary Regulations for the Degree of Bachelor of Laws

The courses listed below in bold are all prescribed for this degree
Other courses listed are required to practise Law in Scotland after graduation

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 1001	**Professional Skills Part 1**	**0**	**LS 1520**	**Contract**	**15**
LS 1020	**Criminal Law**	**15**			
LS 1022	**Foundations of Private Law**	**15**	**LS 1536**	**UK Constitutional Law**	**15**
LS 1025	**Legal System**	**15**	**LS 1537**	**Delict and Unjustified Enrichment**	**15**
Plus 30 credit points from:					
CS 1028	Computer Programming and Principles Programming for Sciences and Engineering	15	CS 1520	Computer Architecture	15
CS 1029	Programming for Sciences and Engineering	15	CS 1527	Object Orientated Programming	15
CS 1025	Web Application Development	15			

PROGRAMME YEAR 2 – 120 Credit Points Academic Year 2019/20					
First Half-Session			Second Half-Session		
Course Code	**Course Title**	**Credit Points**	**Course Code**	**Course Title**	**Credit Points**
LS 2033	**Administrative Law and Civil Liberties**	**15**	LS 2525	Commercial Organisations and Insolvency	15
LS 2026	EU Institutions and Law	15	LS 2526	Family Law	15
LS 2031	**The Law of Property**	**15**	**LS 2527**	**Introduction to Legal Theory**	**7.5**
			LS 2528	Succession and Trusts	7.5
Plus 30 credit points from:					
CS 2013	Mathematics for Computing	15	CS 1527	Object Orientated Programming	15
			CS 2506	Human Computer Interaction	15
CS 2018	Introduction to Data Management for Data Science	15	CS 2510	Modern Programming Languages	15
			CS 2521	Algorithmic Problem Solving	15
PROGRAMME YEAR 3 – 120 Credit Points (NON-HONOURS STUDENTS)					
First Half-Session			Second Half-Session		
Course Code	**Course Title**	**Credit Points**	**Course Code**	**Course Title**	**Credit Points**
LS 3025	**Evidence**	**15**			
LS 3032	**Commercial and Consumer Contracts**	**15**	**Plus 30 credit points from level 3 Law courses**		
Plus 45 credit points from:					
CS 3025	Knowledge Based Systems	15	CS 3518	Languages and Computability	15
CS 3026	Operating Systems	15	CS 3524	Distributed Systems and Security	15
			CS 3525	Enterprise Computing and Business	15
Plus 15 further credit points from courses of choice.					

PROGRAMME YEAR 3 – 125 Credit Points (JUNIOR HONOURS STUDENTS)					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
LS 3025	Evidence	15			
LS 3032	Commercial and Consumer Contracts	15			
	Honours Course	25		Honours Course	25
Plus 45 credit points from:					
CS 3025	Knowledge Based Systems	15	CS 3518	Languages and Computability	15
CS 3026	Operating Systems	15	CS 3524	Distributed Systems and Security	15
CS 3027	Robotics	15	CS 3525	Enterprise Computing and Business	15

PROGRAMME YEAR 4 – 125 Credit Points (SENIOR HONOURS STUDENTS)					
First Half-Session			Second Half-Session		
Course Code	Course Title	Credit Points	Course Code	Course Title	Credit Points
	Honours Course	25		Honours Course	25
	Honours Course	25		Honours Course	25
LS 4025	Dissertation				25

HONOURS COURSES
See Annex A for Honours Course List.

Notes	
1.	One Honours course (other than the dissertation) may be replaced by a Level 4 course from another discipline with the permission of the Senatus Academicus.
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.