Student record 140007107/1
Luke Elliott

Module grades

Total SCOTCAT credits awarded   505

SCOTCAT (Scottish Credit Accumulation and Transfer) is the credit scheme used in the Scottish Credit and Qualifications Framework (SCQF).

Total ECTS credits awarded   252.5

ECTS (European Credit Transfer and Accumulation System) is the credit transfer scheme used across higher education in Europe. 2 SCOTCAT credits equate to 1 ECTS credit.

Total RPL credits awarded   90

Semester codes

S1 Semester 1
S2 Semester 2
Y1 Whole year

Result codes

E External Assessment
P Passed assessment

2017/8 *Master in Mathematics (Honours) Mathematics (Fast Track)*

Period and module code and title		SCOTCAT Possible	SCOTCAT Gained	ECTS Gained	Grade and result Attempt 1	Attempt 2
S1	**MT5824** *Topics in Groups*	20	20	10	**18.7** P	
S2	**MT5990** *Independent Study Module*	20	0	0		
S2	**MT4004** *Real and Abstract Analysis*	15	0	0		
S2	**MT5823** *Semigroups*	20	0	0		
Y1	**MT5999** *Advanced Project in Mathematics / Statistics*	40	0	0		
		115	**20**	**10**		

2016/7 *Master in Mathematics (Honours) Mathematics (Fast Track)*

Period and module code and title		SCOTCAT Possible	SCOTCAT Gained	ECTS Gained	Grade and result Attempt 1	Attempt 2
S1	**MT4514** *Graph Theory*	15	15	7.5	**20** P	
S1	**MT5825** *Measure and Ergodic Theory*	20	20	10	**18.4** P	
S1	**MT3502** *Real Analysis*	15	15	7.5	**19.3** P	
S2	**MT5611** *Advanced Symbolic Computation*	20	20	10	**19.3** P	
S2	**MT5836** *Galois Theory*	20	20	10	**19.3** P	
S2	**MT4003** *Groups*	15	15	7.5	**19.8** P	
S2	**MT5830** *Topics in Geometry and Analysis*	20	20	10	**19** P	
		125	**125**	**62.5**		

2015/6 *Master in Mathematics (Honours) Mathematics (Fast Track)*

Period and module code and title	SCOTCAT		ECTS	Grade and result	
	Possible	Gained	Gained	Attempt 1	Attempt 2
S1 **MT2502** *Analysis*	15	15	7.5	**19** P	
S1 **MT3503** *Complex Analysis*	15	15	7.5	**17.5** P	
S1 **MT3504** *Differential Equations*	15	15	7.5	**16.6** P	
S1 **MT4516** *Finite Mathematics*	15	15	7.5	**16.9** P	
S1 **MT3501** *Linear Mathematics 2*	15	15	7.5	**15.7** P	
S2 **MT3505** *Algebra: Rings and Fields*	15	15	7.5	**19** P	
S2 **MT3832** *Mathematical Programming*	15	15	7.5	**18.7** P	
S2 **MT4519** *Number Theory*	15	15	7.5	**18.1** P	
S2 **MT2508** *Statistical Inference*	15	15	7.5	**15** P	
S2 **MT4526** *Topology*	15	15	7.5	**18.7** P	
	150	**150**	**75.0**		

2014/5 *Bachelor of Science (Honours) Mathematics*

Period and module code and title	SCOTCAT		ECTS	Grade and result	
	Possible	Gained	Gained	Attempt 1	Attempt 2
EX **EXA090** *** Advanced standing credits 90*	90	90	45	**E**	
S1 **MT2504** *Combinatorics and Probability*	15	15	7.5	**18** P	
S1 **MT1002** *Mathematics*	20	20	10	**18** P	
S1 **MT2503** *Multivariate Calculus*	15	15	7.5	**20** P	
S1 **MT1010** *Topics in Mathematics: Problem-solving techniques*	10	10	5	**19** P	
S2 **MT2505** *Abstract Algebra*	15	15	7.5	**18** P	
S2 **MT2501** *Linear Mathematics*	15	15	7.5	**19** P	
S2 **MT2507** *Mathematical Modelling*	15	15	7.5	**17** P	
S2 **MT2506** *Vector Calculus*	15	15	7.5	**19** P	
	210	**210**	**105.0**		

Qualification aim   Master in Mathematics (Honours)
Qualification achieved
Classification achieved
Main field of study   Mathematics (Fast Track)
Status of award