Student record 190006106/1

Vinh Quang Nguyen

Module grades

Total SCOTCAT credits awarded 370
SCOTCAT (Scottish Credit Accumulation and Transfer) is the credit scheme used in the Scottish Credit and Qualifications Framework (SCQF).

Total ECTS credits awarded 185.0
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/ASC credits awarded 120
Recognition of Prior Learning (RPL) / Advanced Standing Credits (ASC). Please review our policy documents for clarification of these terms.

Semester codes
S1 Semester 1
S2 Semester 2
Y1 Whole year

Result codes
E External Assessment
P Passed assessment

2021/22 *Bachelor of Science (Honours) Computer Science and Mathematics*

Period and module code and title		SCOTCAT		ECTS	Grade and result	
		Possible	Gained	Gained	Attempt 1	Attempt 2
S1	**CS4402** *Constraint Programming*	15	0	0		
S1	**MT3504** *Differential Equations*	15	0	0		
S1	**CS3104** *Operating Systems*	15	0	0		
S2	**CS4103** *Distributed Systems*	15	0	0		
S2	**MT4513** *Fractal Geometry*	15	0	0		
S2	**MT4519** *Number Theory*	15	0	0		
Y1	**CS4098** *Minor Software Project*	15	0	0		
Y1	**MT4599** *Project in Mathematics / Statistics*	15	0	0		
		120	**0**	**0**		

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Period and module code and title		SCOTCAT		ECTS	Grade and result	
		Possible	Gained	Gained	Attempt 1	Attempt 2
S1	**MT3503** *Complex Analysis*	15	15	7.5	**17.2** P	
S1	**MT3501** *Linear Mathematics 2*	15	15	7.5	**18.1** P	
S1	**CS3050** *Logic and Reasoning*	15	15	7.5	**14.6** P	
S2	**MT3505** *Algebra: Rings and Fields*	15	15	7.5	**17.2** P	
S2	**CS3052** *Computational Complexity*	15	15	7.5	**18.5** P	
S2	**MT4003** *Groups*	15	15	7.5	**17.8** P	
Y1	**CS3099** *Software Engineering Team Project*	30	30	15	**16.3** P	
		120	**120**	**60.0**		

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Period and module code and title	SCOTCAT		ECTS	Grade and result	
	Possible	Gained	Gained	Attempt 1	Attempt 2
EX **EXA120** ** *Advanced standing credits 120*	120	120	60	E	
S1 **MT2504** *Combinatorics and Probability*	15	15	7.5	**19** P	
S1 **CS2101** *Foundations of Computation (Accelerated)*	40	40	20	**17.7** P	
S1 **MT2503** *Multivariate Calculus*	15	15	7.5	**17** P	
S2 **MT2505** *Abstract Algebra*	15	15	7.5	**17** P	
S2 **CS2002** *Computer Systems*	30	30	15	**18.4** P	
S2 **MT2501** *Linear Mathematics*	15	15	7.5	**18** P	
	250	**250**	**125.0**		

Qualification aim   Bachelor of Science (Honours)
Qualification achieved
Classification achieved
Main field of study   Computer Science and Mathematics
Status of award