

Student record 220013511/1

Pisut Prayoonthamrongthiti

Module grades

Total SCOTCAT credits awarded 240

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

Total ECTS credits awarded 120

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 0

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

P Passed assessment

2024/25 MSci (Hons) Computer Science

Period and module code and title

		SCOTCAT		ECTS	Grade and result	
		Possible	Gained	Gained	Attempt 1	Attempt 2
S1	CS3105 <i>Artificial Intelligence</i>	15	0	0		
S1	CS3050 <i>Logic and Reasoning</i>	15	0	0		
S1	CS3104 <i>Operating Systems</i>	15	0	0		
S2	CS3052 <i>Computational Complexity</i>	15	0	0		
S2	CS3101 <i>Databases</i>	15	0	0		
S2	CS3106 <i>Human Computer Interaction</i>	15	0	0		
Y1	CS3099 <i>Software Engineering Team Project</i>	30	0	0		
		120	0	0		

2023/24 MSci (Hons) Computer Science

Period and module code and title

		SCOTCAT		ECTS	Grade and result	
		Possible	Gained	Gained	Attempt 1	Attempt 2
S1	CS2001 <i>Foundations of Computation</i>	30	30	15	17.3	P
S1	CS2003 <i>The Internet and the Web: Concepts and Programming</i>	30	30	15	12.6	P
S2	CS2006 <i>Advanced Programming Projects</i>	30	30	15	16	P
S2	CS2002 <i>Computer Systems</i>	30	30	15	13.9	P
		120	120	60		

2022/23 MSci (Hons) Computer Science

Period and module code and title

		SCOTCAT		ECTS	Grade and result	
		Possible	Gained	Gained	Attempt 1	Attempt 2
S1	CS1007 <i>Computer Systems Fundamentals</i>	20	20	10	15	P
S1	MT1002 <i>Mathematics</i>	20	20	10	17	P
S1	CS1002 <i>Object-Oriented Programming</i>	20	20	10	17.8	P
S2	CS1006 <i>Programming Projects</i>	20	20	10	14.6	P
S2	CS1003 <i>Programming with Data</i>	20	20	10	16.9	P
S2	MT1003 <i>Pure and Applied Mathematics</i>	20	20	10	14	P
		120	120	60		

Qualification aim	Master in Science (Honours)
Qualification achieved	
Classification achieved	
Supervising academic schools	School of Computer Science
Status of award	