

Casual Employment Opportunities Available Semester 1, 2020 – School of Computer Science (ECMS)

Courses with casual work available:

Catalogue Number	Course Title
1010	Puzzle Based Learning
1010UAC	Puzzle Based Learning
1101	Introduction to Programming
1102	Object Oriented Programming
1102UAC	Object Oriented Programming
2000	Computer Systems
2005	Systems Programming
2008	Topics in Computer Science
2103	Algorithm Design & Data Structures
2201	Algorithm & Data Structure Analysis
2202	Foundations of Computer Science
2205	Software Engineering Workshop I
2207	Web & Database Computing
3001	Computer Networks & Applications
3005	Computer Architecture
3007	Artificial Intelligence
3303	Engineering Software as Services I
3305	Parallel and Distributed Computing
3306	Mining Big Data
3308	Cybersecurity Fundamentals
3315	Computer Vision
4023	Software Process Improvement
4123	Software Process Improvement
4405	Research Methods in Software Engineering and Computer Science
4407	Advanced Algorithms
4408	Modelling and Analysis of Complex Systems
4409	Search Based Software Engineering

4413	Introduction to Quantum Computing
4807	Advanced Algorithms
4808	Modelling and Analysis of Complex Systems
4809	Search Based Software Engineering
4813	Introduction to Quantum Computing
7007	Specialised Programming
7023	Software Process Improvement
7026	Computer Architecture
7036	Software Engineering in Industry
7039	Computer Networks & Applications
7059	Artificial Intelligence
7081	Computer Systems
7088	Systems Programming
7098	Master of Computing & Innovation Project
7103	Algorithm Design and Data Structures
7201	Algorithm & Data Structure Analysis
7202	Foundations of Computer Science
7207	Web and Database Computing
7208	Programming and Computational Thinking for Data Science
7210	Foundations of Computer Science - Python A
7211	Foundations of Computer Science - Python B
7306	Mining Big Data
7308	Cybersecurity Fundamentals
7315	Computer Vision
7317	Using Machine Learning Tools
7405	Research Methods in Software Engineering and Computer Science
7407	Advanced Algorithms
7408	Modelling and Analysis of Complex Systems PG
7409	Search Based Software Engineering
7413	Introduction to Quantum Computing