









## MSc in Computer Science

Type	Acronym	Course (Module, Subject) Name
Core	OSE	Object-oriented software evolution
	SENG	Systems Engineering
	PSYS	Parallel Systems
	DSYS	Distributed Systems
	ADB	Advanced Databases
	INS	Intelligent Systems
	KMS	Knowledge Management Systems
	IAT	Intelligent Agent Technologies
	MST	Multimedia Systems and Technologies
	UID	User Interface and Web Design
	MSI	Modelling and Simulation
	LEA	Legal and Ethical Aspects
	RMT	Research and Master Thesis
Elective	MA	Advanced Mathematics
	SWQ	Software Quality
	WAN	Wide Area Networks
	AISA	Advanced Image Synthesis and Analysis
	AIT	Advanced Internet Technologies
	CVI	Computer Vision
	ANS	Artificial Neural Systems