Degree: Master

Major: Information System Engineering

	Course	Description	ECTS valid		Course	Description	ECTS valid
M1	MS1ANSC	Scientific English	3		MS2APDI	Distributed Application	5
	MS1COSO	Object-Based Information Systems Design	4		MS2APMO	Mobile Application	5
	MS1DEAM	Development Of MVC Application	5		MS2MEAS	Advanced Methods Of Statistics	4
	MS1FIMO	Finance And Globalization **	4		MS2MEDA	AGILE Development Methods	4
	MS1INAR	Artificial Intelligence	5		MS2PRWA	Advanced WEB Programming	4
	MS1POOA	Advanced Object Oriented Programming	5		MS2REBI	Bibliography Research	4
	MS1SEIN	Computer Security **	4		MS2SYEX	Operating Systems **	4
	MS1REIN	Computer Networks **	4		MS2PRSR	Systems And Networks Programming **	4
	Average & Total ECTS Semester 1		**30**		**Average & Total ECTS Semester 2**		**30**
M2	MS3BDDA	Advanced Databases	5		MS4SEMI	Seminars	8
	MS3BUIN	Business Intelligence	5		MS4STPR	Internship - Project	22
	MS3DRIN	Computer Law	3				
	MS3EBAN	E-Banking	4				
	MS3IWEB	Service WEB-Based System Engineering	5				
	MS3REMO	Networks And Mobility	4				
	MS3SYTR	Real-Time Systems	4				
	Average & Total ECTS Semester 3		**30**		**Average & Total ECTS Semester 4**		**30**

Total validated ECTS: 120/ 120 valid ECTS required