## Master in Computer Science I Semester Courses Timetable

	Monday	Tuesday	Wednesday	Thursday	Friday
9 - 10	Computability		Real-Time OS	Computability	
10- 11	Computability		Real-Time OS	Computability	
11 - 12	Real-Time	Distributed		Coding Theory	
	OS	Algorithms			
12 - 13	Real-Time	Distributed	Coding Theory	Coding Theory	
	OS	Algorithms			
13 - 14					
14 - 15					
15 - 16	Distributed				
	Algorithms				
16 - 17	Distributed			Cryptography	Cryptography
	Algorithms				
17 - 18				Cryptography	
18 - 19				Cryptography	

Computability and Computational Complexity A204
Real-Time Operating Systems A213 (Mon), A201 (Wed)
Distributed Algorithms A203 (Mon), B103 (Tue)
Coding Theory A209

## Cryptography A209