

# Master in Computer Science I Semester

## Courses Timetable

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