

## Timetable Master Computer Science, Major in Distributed Systems, Fall 22

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>08-09h</b>	28420 L: Principles of Medical Imaging				
<b>09-10h</b>					
<b>10-11h</b>	66937 E: Foundations of Deep Learning	45402 E: Foundations of Distributed Systems	17163 S: Scientific Writing	45402 L: Foundations of Distributed Systems	45402 L: Foundations of Distributed Systems
<b>11-12h</b>					
<b>12-13h</b>					
<b>13-14h</b>		45401 E: Bioinformatics Algorithms		26937 L: Data processing and control	
<b>14-15h</b>	45400 L: Planning and Optimization		45400 L: Planning and Optimization		45401 L: Bioinformatics Algorithms
<b>15-16h</b>					
<b>16-17h</b>			45400 E: Planning and Optimization	66937 L: Foundations of Deep Learning	15731 L: Multimedia Retrieval
<b>17-18h</b>					
<b>18-19h</b>					
<b>19-20h</b>					

Planning Status July 2022

	Concepts of Distributed Systems
	Methods of Distributed Systems
	Applications of Distributed Systems