

Master Degree in
Computer Science

Timetable 2022/2023

First Semester 26/09/2022- 13/01/2023

1° year - 1° semester				
Course	Day	Time	Room	Teacher
Numerical Methods for Computer Science 7+2 CFU	Wednesday	8.30-11.50	HUME Room	Francesca MAZZIA Antonella FALINI
	Friday	8.30-12.40		
Information theory 4+2 CFU	Monday	8.30-11.00	HUME Room	Corrado MENCAR
	Tuesday	8.30-11.00		
Database systems 7+2 CFU	Monday	11.00-12.40	HUME Room	Michelangelo CECI Paolo MIGNONE
	Wednesday	11.50-13.30		
	Thursday	11.00-13.30		
Formal methods in computer science 4+2 CFU	Tuesday	11.00-13.30	Lab Von Neumann	Berardina DE CAROLIS
	Thursday	8.30-11.00	HUME Room	
2° year - 1° semester Curriculum Artificial Intelligence				
Course	Day	Time	Room	Teacher
Big data 4+2 CFU	Friday	12.40-16.50	GOEDEL Room	Michelangelo CECI
Software Engineering for AI-Enabled Systems 4+2 CFU	Tuesday	11.00-13.30	HUME Room	Filippo LANUBILE
	Thursday	11.00-13.30	GOEDEL Room	
Semantics in Intelligent Information Access 4+1+1P CFU	Thursday	14.00-18.10	GOEDEL Room	Giovanni SEMERARO
2° year - 1° semester Curriculum Security Engineering				
Course	Day	Time	Room	Teacher
Project Management for Security 4+2 CFU	Tuesday	15.10-16.50	GOEDEL Room	Teresa BALDASSARRE
	Friday	13.30-16.50	MAGNA ROOM	
Serious Games for Cyber Security 5+1P CFU	Tuesday	13.30-15-10	GOEDEL Room	Veronica ROSSANO
	Friday	11.00-13.30	MAGNA ROOM	
Artificial Intelligence for Security 4+1+1P CFU	Tuesday	9.20-12.40	GOEDEL Room	Annalisa APPICE
	Wednesday	13.30-15.10		

2° year - 1° semester
Further Didactic Activities

Course	Day	Time	Room	Teacher
Knowledge Representation and Reasoning 5+1P CFU	orario da definire			Francesca LISI
Social Computing 4+2 CFU	Thursday	14.20-18.30	HUME Room	Fabio CALEFATO
Metodologie e tecnologie didattiche per l'Informatica 4+1+1P CFU	Wednesday	15.10-18.30	GOEDEL Room	Enrichetta GENTILE
Interaction with Intelligent Systems 4+2 CFU	Thursday	9.20-11.50	Lab Von Neumann	Rosa LANZIOTTI Fabrizio BALDUCCI
	Friday	9.00-10.40		
Social Robotics 4+2 CFU	Monday	8.30-11.50	Seminar Room	Berardina DE CAROLIS
Quantum Computing 4+1+1P	Monday	13.30 - 16.20	Lab Von Neumann	Corrado LOGLISCI
Ethics, Privacy and security 6 CFU	Monday	14.30-16.10	HUME Room	Mario BOCHICCHIO
	Thursday	11.50-14.20	Lab Von Neumann	
Semantic Technologies and Knowledge Graphs 5+1P	Wednesday	9.00-12.20	Lab Shannon	Claudia D'AMATO Nicola FANIZZI