

Master Degree in
Computer Science

Timetable 2018/2019
First Semester 24/09/2018- 11/01/2019

1° year - 1° semester				
Course	Day	Time	Room	Teacher
Project management 6+3P CFU	Monday	8.30- 10.30	HUME Room	Danilo CAIVANO
	Tuesday	8.30- 10.30		
Information theory 4+2 CFU	Monday	10.30- 13.30	HUME Room	Corrado MENCAR
	Wednesday	11.30- 14.30		
Database systems 7+2 CFU	Wednesday	9.30- 11.30	HUME Room	Michelangelo CECI
	Thursday	11.30- 14.30		
	Friday	9.30- 12.30		
Formal methods in computer science 4+2 CFU	Tuesday	10.30- 13.30	HUME Room	Giovanni PANI
	Thursday	8.30- 11.30		

2° year - 1° semester Curriculum Software and Services Engineering				
Course	Day	Time	Room	Teacher
Pervasive and wearable computing 3+1+2P CFU	Thursday	12.30- 14.30	GOEDEL Room	Carmelo ARDITO
Cloud computing 4+2 CFU	Wednesday	12.30- 14.30	GOEDEL Room	Antonio PICCINNO
Social computing 4+1+1P CFU	Tuesday	12.30- 14.30	GOEDEL Room	Filippo LANUBILE

2° year - 1° semester Curriculum Knowledge Engineering and Machine Learning				
Course	Day	Time	Room	Teacher
Intelligent information access and natural language processing 4+1+1P CFU	Wednesday	10.30- 12.30	GOEDEL Room	Giovanni SEMERARO
Big data analytics 4+1+1P CFU	Thursday	8.30- 10.30	GOEDEL Room	Michelangelo CECI
Computational intelligence 4+1+1P CFU	Monday	12.30- 14.30	GOEDEL Room	Giovanna CASTELLANO

2° year - 1° semester				
Curriculum Multimediality and Innovation in Digital Communication				
Course	Day	Time	Room	Teacher
E-learning methods and techniques 5+1P CFU	Thursday	10.30- 12.30	GOEDEL Room	Veronica ROSSANO
Distributed systems 4+2 CFU	Monday	8.30- 10.30	GOEDEL Room	Sebastiano PIZZUTILO
Information systems 4+2P CFU	Tuesday	10.30- 12.30	GOEDEL Room	Francesca LISI

2° year - 1° semester				
Further Didactic Activities				
Course	Day	Time	Room	Teacher
Advanced databases 4+2 CFU	Friday	10.30- 12.30	GOEDEL Room	Ezio LEFONS
Information visualization 6 CFU	Thursday	14.30- 16.30	GOEDEL Room	Paolo BUONO
Intelligent interfaces 4+1+1P CFU	Monday	10.30- 12.30	GOEDEL Room	Berardina DE CAROLIS
Knowledge representation and reasoning 5+1P CFU	Monday	14.30- 16.30	GOEDEL Room	Francesca LISI
Pattern recognition 4+2P CFU	Wednesday	8.30- 10.30	GOEDEL Room	Giuseppe PIRLO
Semantic web technologies 5+1P CFU	Friday	14.30- 16.30	GOEDEL Room	Nicola FANIZZI
Metodologie e tecnologie didattiche per l'Informatica 4+2P CFU	Friday	8.30- 10.30	GOEDEL Room	Veronica ROSSANO