XXXVI series
(calendar: http://hit.psy.unipd.it/BMCS/bmcs-activity-calendar)

Course	Instructors	Length	150 hrs
Mandatory courses [7]			
Foundations of cognitive neuroscience	Priftis	10	yes
How to write and present scientific results	Salcuni, Vardanega	15	yes
Human and machine vision	Ballan, Campana	12	yes
Human-computer interaction	Gamberini, Spagnolli	16	yes
Methodological foundations and statistics in cognitive science	Bertoni	8	yes
Scenarios of Internet of things	Vardanega, Zanella	20	yes
Tools and applications of machine learning	Navarin, Monaro	20	yes
		101	
Optional courses with an interdisciplinary scope			
Cognition and computation	Testolin	6	
ICT for disabilities	Arfè, Mich	6	yes
Legal, ethical and societal issues in ICT		6	yes
Principles of Computational creativity	Rodà	6	yes
Serious games and Social Networks	Gaggi, Guidi	6	yes
Towards a Hyperconnected World: Opportunities and Challenges	Palazzi, Bujari	6	yes
		36	
Optional courses with a vertical approach			
Doing research in and for hospitals	Miscioscia		
Explainable Machine Learning	Susto	6	yes
Temporal Logic in AI	Bresolin	6	yes
		12	
Optional courses to improve programming and transferable skills			
Computer-assisted research	Scquizzato	6	yes
Python for non-computer scientists	Polato	12	
Tools for on-line experiments	Contemori	12	yes
Enterpreneurship	UNIPD	8	yes
Proposals writing and grants	UNIPD	6	yes
		44	
		193	

Highlighted:
"Statistics course in English at statistics dept. "
"Advanced topics in scientific and parallel programming with practical application to the CAPRI HPC infrastructure" at information engineering dpet (DEI)
"Entrepreneurship and Technology-based Startup"