



RICHIESTA DI PIANO DI STUDIO PERSONALIZZATO

Nome e Cognome..... Matr:.....

Cell:..... E-mail:.....

CURRICULUM PHYSICS APPLIED TO CULTURAL HERITAGE, ENVIRONMENT AND MEDICINE				
n.	SSD	INSEGNAMENTO	CFU	MODIFICHE PROPOSTE
1° anno - 1° periodo				
3	FIS/02	Advanced Quantum Mechanics	6	
53	FIS/03	Solid-State Physics	6	
35	FIS/04	Nuclear and Subnuclear Physics	6	
22 11	FIS/07	Environmental Physics / Biophysics	6	
21	FIS/01	Environmental Radioactivity	6	
1° anno - 2° periodo				
23 18	FIS/01	Environmental Physics Laboratory / Electronics and Applications	6	
1 31	FIS/07	Accelerator Physics and Applications (1 st term) / Advanced Nuclear Techniques Applied to Medicine (2 nd term)	6	
51 6	GEO/10 FIS/07	Seismology / Archaeometry	6	
-	-	Elective Course	6	
2° anno - 1° periodo				
55	FIS/03	Spectroscopy	6	
5 36	FIS/07 FIS/01	Applied Physics to the Earth / Nuclear and Subnuclear Physics Laboratory	6	
15 14 2	INF/01 FIS/07	Computer Science for Physics / Computer Lab / Imaging Analysis and Fundamentals of Dosimetry	6	
-	-	Elective Course	6	
2° anno - 2° periodo				
(n)	-	Thesis Internship / E-infrastructures for Physics	2	
(n)	-	Master Thesis and Final Exam	40	

MOTIVAZIONI:

Catania _____

Firma _____