



UNIVERSITÀ DEGLI STUDI DI PALERMO

Characteristics



Educational objectives

Professional opportunities

Final examination features

Subjects 1 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
01788 - CHEMISTRY <i>Marci'(PO)</i>	9	1	V		CHIM/07	A
03675 - GEOMETRY	6	1	V		MAT/03	A
19109 - MATHEMATICAL ANALYSIS - INTEGRATED COURSE	12	Ann.	V			
- MATHEMATICAL ANALYSIS - MODULE 1	6	1			MAT/05	A
- MATHEMATICAL ANALYSIS - MODULE 2	6	2			MAT/05	A
04677 - ENGLISH LANGUAGE	3	1	G			E
02605 - COMPUTER AIDED DESIGN <i>Ricotta(RD)</i>	9	2	V		ING-IND/15	B
15540 - PHYSICS I <i>Basile(PA)</i>	9	2	V		FIS/03	A
23758 - PRINCIPLES OF AEROSPACE ENGINEERING <i>Benedetti(PO)</i>	6	2	V		ING-IND/04	B
22789 - PRINCIPLES OF COMPUTER SCIENCE AND PROGRAMMING	9	2	V		ING-INF/05	A
Stage and others	3					F
	66					

Subjects 2 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
23759 - AEROSPACE ECONOMICS <i>Roma(PA)</i>	6	1	V		ING-IND/35	C
07353 - GENERAL TECHNOLOGIES OF MATERIALS <i>Barcellona(PA)</i>	6	1	V		ING-IND/16	B
06313 - MECHANICS OF MATERIALS AND THEORY OF STRUCTURES <i>Di Matteo(RD)</i>	9	1	V		ICAR/08	B
07870 - PHYSICS II	6	1	V		FIS/01	A
23754 - AERODYNAMICS AND PRINCIPLES OF CFD <i>Gulizzi(RD)</i>	9	2	V		ING-IND/06	B
02965 - ELECTRICAL DEVICES AND CIRCUITS <i>Romano(PA)</i>	9	2	V		ING-IND/31	C
03318 - TECHNICAL PHYSICS <i>Panno(PA)</i>	9	2	V		ING-IND/10	B

Legenda: Per. = periodo o semestre, Val. = Valutazione (V=voto, G=giudizio), TAF= Tipologia Attività Formativa (A=base, B=caratterizzante, C=Affine, S=stages, D=a scelta, F=altre)

Subjects 2 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
54						
Subjects 3 ° year	CFU	Sem.	Val.	Att.	SSD	TAF
23756 - AEROSPACE CONSTRUCTIONS AND STRUCTURES <i>Milazzo(PO)</i>	6	1	V		ING-IND/04	B
23757 - AEROSPACE PRODUCTION TECHNOLOGIES <i>Fratini(PO)</i>	9	1	V		ING-IND/16	B
06328 - SCIENCE AND TECHNOLOGY OF MATERIALS <i>Fiore(PA)</i>	6	1	V		ING-IND/22	C
23749 - ATMOSPHERIC AND SPACE FLIGHT MECHANICS <i>Benedetti(PO)</i>	9	2	V		ING-IND/03	B
23753 - CONSTRUCTION ELEMENTS AND MECHANICAL MEASUREMENTS - INTEGRATED COURSE	12	2	V			
- CONSTRUCTION ELEMENTS <i>Zuccarello(PO)</i>	6	2			ING-IND/14	C
- MECHANICAL MEASUREMENTS <i>D'Acquisto(PO)</i>	6	2			ING-IND/12	C
05917 - FINAL EXAMINATION	3	2	V			E
Free subjects	12					D
Stage and others II	3					F
60						

OPTIONAL SUBJECTS

Stage and others	CFU	Sem.	Val.	Att.	SSD	TAF
23750 - AEROSPACE CONSTRUCTIONS AND STRUCTURES - WORKSHOP <i>Milazzo(PO)</i>	3	1	G			F
23751 - CFD WORKSHOP	3	1	G			F
23752 - MATLAB AND PYTHON LAB FOR AEROSPACE ENGINEERING <i>Benedetti(PO)</i>	3	1	G			F
07553 - PROFESSIONAL PRACTICE	3	1	G			F
Stage and others II	CFU	Sem.	Val.	Att.	SSD	TAF
23750 - AEROSPACE CONSTRUCTIONS AND STRUCTURES - WORKSHOP <i>Milazzo(PO)</i>	3	1	G			F
23751 - CFD WORKSHOP	3	1	G			F
23752 - MATLAB AND PYTHON LAB FOR AEROSPACE ENGINEERING <i>Benedetti(PO)</i>	3	1	G			F
07899 - PROFESSIONAL PRACTICE	3	1	G			F

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