

PROPOSTA DI MODIFICA

I semester	CFU	Typology	Class/Exercises/Lab
Machine Learning for Chemistry	6 CHEM02	Caratterizzante	Class
Coding for chemistry	6 CHEM02	Affine	Class + Exercises
Characterization of Complex Chemical Systems	4 CHEM02 + 2 CHEM03	Caratterizzante	Class
Analysis of Complex Chemical Systems	5 CHEM01 + 1 CHEM05	Caratterizzante	Class
Catalysis	6 CHEM03	Caratterizzante	Class
II Semester			
Multiscale Chemical Modeling	3 CHEM02 + 3 CHEM03	Caratterizzante	Class
Chemometrics	6 CHEM01	Caratterizzante	Class
Advanced Design of Chemical Synthesis	6 CHEM05	Caratterizzante	Class
Chemistry of Complex systems	6 CHEM05	Caratterizzante	Class
Optional Course	6	A scelta	-
III Semester			
Business Management	6 ING/IND35	Affine	Class
Optional Course	6	A scelta	Class
Research Project	8	Altro	
IV Semester			
Final research Project	40		

Typology	CFU
Caratterizzanti (min 48)	48
Affini (min 12)	12
A scelta (min 8)	12

SITUAZIONE ATTUALE

I semester	CFU	Typology	Class/Exercises/Lab
Statistical Learning for Chemistry and Coding Lab	6 CHEM02 + 4 CHEM02	Caratterizzante + Affine	Class
Characterization of Complex Chemical Systems	4 CHEM02 + 2 CHEM03	Caratterizzante	Class
Analysis of Complex Chemical Systems	5 CHEM01 + 1 CHEM05	Caratterizzante	Class
Catalysis	6 CHEM03	Caratterizzante	Class
II Semester			
Multiscale Chemical Modeling	3 CHEM02 + 3 CHEM03	Caratterizzante	Class
Chemometrics	6 CHEM01	Caratterizzante	Class
Advanced Design of Chemical Synthesis	6 CHEM05	Caratterizzante	Class
Chemistry of Complex systems	6 CHEM05	Caratterizzante	Class
Optional Course	6	A scelta	-
III Semester			
Applied Chemistry	6 ING/IND35	Altro	Class
Optional Course	6	A scelta	Class
Applied Laboratory	10	Affine	Lab
IV Semester			
Final research Project	40		

Typology	CFU
Caratterizzanti (min 48)	48
Affini (min 12)	14
A scelta (min 8)	12