



Italy

University of Perugia (UNIPG)



	MODULE	SUBJECT	ECTS
Mandatory 60 ECTS	Md-1	Analytical methods for the environment and for cultural heritage	6
	Md-9	REACH, CLP and chemical risk regulations	2
	Md-2	Programming and calculation laboratory	2
	Md-9	English (B2 Level)	3
	Md-4 (6) Md-5(3)	Inorganic Quantum Chemistry	9
	Md-1	Applied Molecular Sciences	6
	Md-5 (2) Md-6 (6)	Molecular Spectroscopy	8
	Md-7	Nanostructured Materials	6
	Md-8	Spectroscopic Methods for Organic and Biorganic Molecules	6
	Md-2 (4) Md-3 (2)	Computational Chemistry	6
	Md-3	Dynamics of chemical reactions and statistical mechanics	6



Master Studies in
**Theoretical Chemistry and
Computational Modelling**