

Master Degree Advanced Molecular Sciences

Schedule I Semester, I and II year - A.Y. 2021/22 (Aula Speroni, Dep. of Chemistry, Sesto Fiorentino)

		Monday	Tuesday	Wednesday	Thursady	Friday
II Year	8:30-9:50	La Marca <i>Chemical Biotechnology</i>	La Marca <i>Chemical Biotechnology</i>	Caneschi Paoli <i>Solid State and Material chemistry</i>	Caneschi Paoli <i>Solid State and Material chemistry</i>	
	9:50-10:00					
	10:00-11:20	Supuran Romanelli <i>Medicinal Chemistry</i>	Frediani Parmeggiani <i>Advanced Polymeric Materials ...</i>	Gori <i>Chemistry and the Omic Science</i>	Frediani Parmeggiani <i>Advanced Polymeric Materials</i>	Caneschi <i>Modern Trends in Chemistry, Industry...</i>
	11:20-11:30					
	11:30-12:50	Bilia Bergonzi Maestrelli <i>Soft Matter Materials Applied to</i>	Bilia Bergonzi Maestrelli <i>Soft Matter Materials Applied to</i>	Caneschi <i>Modern Trends in Chemistry, Industry...</i>	Gori <i>Chemistry and the Omic Science</i>	Supuran Romanelli <i>Medicinal Chemistry</i>
	12:50-14:00	Cleaning of the room				
I Year	14.00-15.20	Chiarugi <i>Protein Engineering and Recombinant Proteins</i>	Cicchi Papini <i>Advanced Synthetic Methods</i>	Luchinat Sessoli <i>Advanced Coordination Chemistry</i>	Minunni Palchetti <i>Advanced and Innovative Analytical Methods for Applications...</i>	Chelazzi <i>Methods and Materials for Cultural Heritage Conservation</i>
	15.20-15:30					
	15:30-16:50	Luchinat Sessoli <i>Advanced Coordination Chemistry</i>	Minunni Palchetti <i>Advanced and Innovative Analytical Methods for Applications..</i>	Chelazzi <i>Methods and Materials for Cultural Heritage Conservation</i>	Chiarugi <i>Protein Engineering and Recombinant Proteins</i>	Cicchi Papini <i>Advanced Synthetic Methods</i>
	16:50-17:17					
	17:00-18:20					