

Research Master - M2
Molecular Inorganic Chemistry
2026-2027

Semester 3	Course			
	Code	Title	Credits	Hours
	Common Part : M2R Organic Molecular Chemistry			
	MOLC 500	Advanced organometallic chemistry	3	21
	MOLC 501	Structural Chemical Analysis	3	21
	RMSE 500	Research Methodology and Scientific English	2	24
	M2R Molecular Inorganic Chemistry			
	INRG 501	Advanced inorganic chemistry	3	21
	INRG 502	Advanced coordination chemistry	3	21
	INRG 503	Method of structural and dynamic characterization by solid NMR	3	21
	INRG 504	Methods of inorganic synthesis	3	21
	INRG 506	Nanomaterials and hybrids	2	16
	INRG 507	Applied Thermodynamics	2	16
	INRG 513	Spectroscopic, microscopic and crystallographic methods for the study of inorganic materials	2	16
	INRG 514	Special topics in inorganic and organometallic chemistry	2	16
	INRG 510	Bioinorganic Chemistry	2	16
	Total		30	230

Semester 4	Course			
	Code	Title	Credits	Hours
	INRG 580	Training in laboratory	30	6 mois
	Total		30	