

Professional Master - M2
Stem Cells, Organogenesis and Regenerative Medicine
2026-2027

Semester 3	Cours					
	Code	Title	Credits	C	TS	Hours
	Tronc Commun					
	RMSE 500	Research Methodology and Scientific English	2		24	24
	BioS 501	Cellular and Molecular Pharmacology	3	21		21
	BioS 502	Cell and Gene Therapy	3	21		21
	SCRM 501	Advances in developmental biology and stem cells	3	14	15	29
	SCRM 502	Cell and tissue engineering	3	14	15	29
	SCRM 503	Stem Cells regulations and ethical choices	2	14		14
	SCRM 504	Advanced immunology and immunopathology	3	14	15	29
	SCRM 505	Plasticity of cultured stem cells	3	14	15	29
	SCRM 506	Biology of cancer stem cells	3	14	15	29
	SCRM 507	Cell therapy and writing of therapeutics protocols	3	21		21
	SCRM 508	Statistical Concepts in biology and health sciences	2	7	15	22
	Total		30	154	114	268

Semester 4	Cours					
	Course					
	Code	Title	Credits	C	LS/TS	Hours
	SCRM 580	Master Thesis	30			
	Total		30			