

Research Master - M2
Genomics and Health
2026-2027

Semester 3	Course			
	Code	Title	Credits	Hours
	Common Part			
	RMSE 500	Research Methodology and Scientific English	2	24
	BioS 501	Cellular and Molecular Pharmacology	3	21
	BioS 502	Cell and Gene Therapy	3	21
	M2R Genomics and Health			
	GNSA 502	Developmental Biology: Molecular and Cellular Aspects	3	21
	GNSA 503	Applied Genetics and Epigenetics	5	35
	GNSA 508	Genomics, transcriptomics and proteomics	5	35
	GNSA 509	Biotechnology and Bio-engineering	4	28
	GNSA 510	Molecular Polymorphisms : Pharmacotoxicogenomic	5	35
	Total		30	220

Semester 4	Course			
	Code	Title	Credits	Hours
	GNSA 580	Master Thesis	30	
	Total		30	