

Semester 9 - Biomedical Engineering

List of courses

	Nature	CM	TD	TP	Crédits
Elective	MN				
Advanced image Processing	UE	14h		10h	3 credits
Advanced imaging for Biomedical Applications	UE				3 credits
Bioprocesses	UE	16h	8h		3 credits
Biomechanics	UE	16h	8h		3 credits
Modelling for BME	UE	24h		12h	4 credits
Advanced material sciences & Integrated design	UE	24h	12h		5 credits
Sensors & Medical Telemonitoring	UE	16h	8h		3 credits
Introduction to Neurotechnologies	UE	16h		12h	3 credits
Introduction to Bioethics	UE	12h	4h		2 credits
Computational Neurosciences	UE				2 credits