Year 1 (Foundation)								
Academic development line 8 EC	Lab skills line 7 EC	<ul><li>1.1 The Molecular Basis</li><li>8w Cell biology, chemist</li></ul>	· · · · · · · · · · · · · · · · · · ·	С				
		<b>1.2 Foundations of Engi</b> 8w Maths, physics, engi	neering 8 E neering & design, technology	ect 4EC				
		<b>1.3</b> Regenerative Medic 4w Ethics, valorisation 8	•	∩ Bn Proj				
		1.4 Principles of Medicia 8w Anatomy, physiology	<b>ne</b> 8 E y, pathology, immunology	Orientation Design Project 4EC				
Academ		1.5 Coding and Data Crunching 8w Scripting, data analysis, statistics		Orienta				
		<ul><li>1.6 The Intrinsic Regene</li><li>4w Cell biology, regener</li></ul>	erative Capacity of the Human Body 4 E ration, physiology	С				

Year 2 (Application)								
Academic development line 8 EC	Lab skills line 7 EC	Cells: From Lab to Production Cell biology, regeneration, technology			EC			
		2.2 Materials Science in Biological Applications 8w Chemistry & materials, engineering & design	8 EC	r <b>ack</b> 7 EC				
		<ul> <li>Technological Trends in Regenerative Medicine 4 EC</li> <li>Technology, regeneration, anatomy, physiology, pathology, immunology</li> </ul>		: Clinical Track 7	Design Project: Technological Track 7			
		2.4 Data Analysis & Modelling of Biosystems 8w Maths, scripting, modelling & simulation	9 EC	Design Project	roject: Te			
		2.5 Advanced Technologies for Regeneration 8w Engineering & design, regeneration, technology	8 EC	Design	Design P			
		2.6 From Research to Market Value 4w Ethics, valorisation & entrepreneurship	4 EC					

