

## Minor Technology to Innovate

<b>Programme</b>	<b>EC</b>
Creative Design	6
▫ ELVH22DM - Design Methodology	4
▫ ELVH16ACRE - Creativity	1
▫ ELVH16ASUS - Sustainability	1
TtC Project 1	14
▫ ELVH22TTI1 - TTI Project 1: definition and conceptual design	4
▫ ELVH22TTI2 - TTI Project 2: development and testing	10
Electives	10
<i>selection of following courses</i>	
▫ ELVH16ASTB - Sensor Technology Basics	3
▫ ELVH17ARESS - Research Skills	2
▫ ELVH18GAP - Anatomy and Physiology	5
▫ ELVH20GHD - Human Dynamics	5
▫ ELVH18GMI - Medical Instrumentation	5
▫ ELVH18GERMD - Engineering rules for medical devices	5
▫ ELVH20GIMD - Introduction Medical Diagnostics	5
▫ ELVH22IAI - Artificial Intelligence	5
▫ ELVH20AEMB - Embedded Systems	5
▫ ELVH19ACTSP - Continuous Time Signal Processing	4
▫ ELVH19ARE - Reliability Engineering	3