

TITLE	Smart Health and Well-being
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STUDENT NAME	Lena Ehrenhofer		
N.	1232248	TEL.	EMAIL
STUDENT NAME	Łukasz Borowski		
N.	1232253	TEL.	EMAIL
STUDENT NAME	Noé Oliveira		
N.	1232273	TEL.	EMAIL
STUDENT NAME	Stijn Steyaert		
N.	1232284	TEL.	EMAIL
STUDENT NAME	Tamara Kronshagen		
N.	1232285	TEL.	EMAIL
STUDENT NAME	Tibo Clauwaert		
N.	1232290	TEL.	EMAIL

SHORT DESCRIPTION	
Objective	Design, model, control, build and test a solution to improve the well-being of people (autonomy, integration, health, motivation, etc.). The purpose, target user segment and the full set of solution requirements are to be defined by the team based on the state of the art, marketing, sustainability and ethical analyses.
Requirements	<ul style="list-style-type: none"> <li>– Use low cost hardware solutions;</li> <li>– Use open source software;</li> <li>– Adopt the International System of Units (<a href="#">NIST International Guide for the use of the International System of Units</a>);</li> <li>– Comply with the <a href="#">EMCD</a>, <a href="#">LVD</a>, <a href="#">MD</a>, <a href="#">RED</a>, <a href="#">ROHS</a> EU Directives.</li> </ul>

RELEVANT DATA
Maximum budget: 100 €

RESOURCES

ACADEMIC SUPERVISORS	Abel duarte (AJD), Benedita Malheiro (MBM), Jorge Fonseca Justo (JFJ), Maria Cristina Ribeiro (MCR), Manuel Silva (MSS), Paulo Ferreira (PDF), Pedro Barbosa Guedes (PBG)
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COMPANY	
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EUROPEAN PROJECT SEMESTER – EPS@ISEP  
PROJECT DESCRIPTION

**Project:** P08  
**Semester:** Spring 2024

ADDRESS	
EMAIL	
WEBSITE	
SUPERVISOR	
TEL./EMAIL	