

GENERAL INFORMATION					
Subject name		TR9. Research & Innovation			
Semester	3	Character	Compulsory	Type of module	Transver sal
ECTS	5		Modality	Blended	
Higher Education Institution(s)			MU, FHJ, KUT, ESTIA		
Lecturer(s)			Jon Aurrekoetxea FHJ (t.b.d.) KUT (t.b.d.) ESTIA (t.b.d.)		
LEARNING AND TEACHING					
ESCO Occupation(s)			Chief Technology Officer (CTO)		
ESCO Skill & Competences (*no ESCO)			Scientific research methodology Industrial research and development Write research proposals Think critically		
Learning outcomes			EA4, EP1, IN2, IN5		
Teaching methods			BIP		
Assessment methods			Technical report Oral presentation & defence Co-assessment by students and industry professionals		
CONTENTS					
Previous requirements (if necessary)					
None					
Content index					
1. Scientific research methodology. 2. Plan industrial research and development. 3. Entrepreneurship. 4. Write research reports; thesis reports, journal papers, research proposals.					
SUPPORTING BIBLIOGRAPHIC REFERENCES					
Selection of book chapters and journal articles					