

EMBA-2224-504-Project Management		
Name of lecturer(s) & Email Antonio NIETO antonio.nieto.rodriguez@gmail.com	Level, Status, Timing Level 1 Compulsory Between 12-01-23 and 14-01-23	ECTS, CH & HW/GW*, Online 3 20 & 66 4
Description of the course unit In your career, you will need to deal with the complexity of projects. This course will use the Project Canvas to teach you modern project management and its fundamentals.		
Course unit Chapters The Project Canvas is composed of 14 dimensions – the ones that research has proven to influence and determine project success. These are grouped into four major domains. Each domain, or area of expertise, has a specific weight in the success of a project, which is indicated by a percentage. The four domains are:		
 Why: the rationale and the purpose and passion for launching and implementing the project successfully (~20%) Who: the accountability and the governance that will ensure the project is resourced and delivered (~20%) What, How & When: the hard aspects of projects (definition, design, plans, milestones, cost, risk, procurement) as well as the soft aspects (motivation, skills, stakeholders, change management, communication) (~50%) Where: the organization, the culture, the priorities and the context (internal and external) in which the project is being carried out (~10%). 		
Learning outcomes of the course unit 1. To explain how project management contributes to the successful execution of your organization's strategy 2. To explain why many projects, fail and why few are successful 3. To learn and use the Project Canvas and its 14 fundamentals 4. To develop project management skills, both hard and soft, through greater theoretical understanding and practical application of the project management principles 5. To describe what are the other elements that influence		
Teaching Methods Lecture; Interactive Lecture; Directed Discussion; Pr learning; Project-based learning		aterials, case studies, HBR project n, group assignments and group project
Learning Objectives (Check Academic Rules & Reg Learning Objective 11: Reinforcement Learning Objective 12: Reinforcement Learning Objective 2.1: Reinforcement Learning Objective 2.2: Reinforcement Learning Objective 3.1: Reinforcement Learning Objective 3.2: Reinforcement	Individual assignment weight 20% workload estir due 29/01/23 Group assignment weight 40%	gy / Students Use of Time and Load mated = 8 hours mated = 16 hours
Evaluation scale 0-20	 due 29/01/23 In-class exam weight 40% 	mated = 20 hours
Contribution to the Sustainable Development Initiative Non Applicable		
Asynchronous Learning Material (Coursera) HBR project management simulation		
Readings		
Required HBR article: The Project Economy Has Arrived, HBR, Nov 2021; "The Harvard Business Review Project Management Handbook", A. Nieto- Rodriguez, Harvard Business Press 2021		
 Recommended Re-Thinking The Decision Factory", Roger Martin, HBR, Oct 2013 "Closing the Strategy Gap", Brightline Economist Report, Oct 2017; o McKinsey Study on Successful Transformation 		

Notice: The information available in the course outline is subject to change. Please keep yourself informed at all times by regularly checking your Front Office Portal hosted on Canvas.