



## Course Syllabus

<b>Course Code</b>	<b>Course Title</b>	<b>ECTS Credits</b>
MBAN-799	Project Management	6
<b>Prerequisites</b>	<b>Department</b>	<b>Semester</b>
None	School of Business	Fall, Spring
<b>Type of Course</b>	<b>Field</b>	<b>Language of Instruction</b>
Concentration	Entrepreneurship & Digital Transformation	English
<b>Level of Course</b>	<b>Lecturer(s)</b>	<b>Year of Study</b>
2 <sup>nd</sup> Cycle	Dr. Ariana Polyviou	1 <sup>st</sup> , 2 <sup>nd</sup>
<b>Mode of Delivery</b>	<b>Work Placement</b>	<b>Corequisites</b>
Face to Face	N/A	N/A

### Course Objectives:

The main objectives of the course are to:

- Define concepts, principles and behavioral skills needed to successfully launch, lead, and realize benefits from projects in organizations;
- Successfully manage projects by employing effectively project's schedule, scope and resources to produce a desired outcome;
- Identify critical success factors required to overcome resistance to change as substantiated in major projects;
- Outline the importance of working in teams and the use of a variety of Project Management Software Products;
- Underline the importance of proper project management and administration, and the role of documentation;
- Review causes of project failure through selected case studies and learn how to mitigate risks through proper project planning.

### Learning Outcomes:

After completion of the course students are expected to be able to:

1. Understand project management design, development, and deployment;
2. Select and apply project management tools, techniques, and skills;
3. Deploy strategies to address the ubiquitous issue of resistance to change;

4. Effectively employ critical resources, time, cost and quality for effective project implementation;
5. Explore implications, challenges, and opportunities of team dynamics in project management;
6. Identify and apply key performance metrics for project success;
7. Learn the main functionalities of a project management software tool and solve cases in a project management simulation environment;
8. Engage and lead projects.

**“Details on the contribution of the course’s learning outcomes towards the learning goals / competencies and learning objectives of the programme are included in the curriculum map of each programme”.**

### Teaching Methods:

- Lecturers
- Directed and Background Reading
- Case Study Analysis and Discussion
- Weekly Activities
- Assignments

### Assessment Methods:

Final Exam, Assignments, Weekly Activities, Participation

### Required Textbooks / Readings:

Title	Author(s)	Publisher	Year	ISBN
Project Management in Practice, 6 <sup>th</sup> Edition	Mantel, S., Meredith, J.R., Shafer, S.M. and M.M. Sutton	Wiley and Sons	2017	978-1-119- 29885-4

### Recommended Textbooks / Readings:

Title	Author(s)	Publisher	Year	ISBN
A Guide to the Project Management Body of Knowledge (PMBOK Guide), 5th Edition	PMI Institute	PMI Institute	2013	978- 1935589679