



Course unit Descriptor	Faculty of Economics Subotica	 UNIVERZITET U NOVOM SADU UNIVERSITY OF NOVI SAD
		
GENERAL INFORMATION		
Study program in which the course unit is offered	Economics	
Course unit title	Project Management	
Course unit code	OE-341	
Type of course unit ¹	Compulsory	
Level of course unit ²	Bachelor	
Semester when the course unit is offered	Winter	
Year of study (if applicable)	Third	
Number of ECTS allocated	6	
Name of lecturer/lecturers	Dušan Bobera, Full professor	
Mode of course unit delivery ³	face-to-face	
Course unit pre-requisites (if any)	None	
PURPOSE AND OVERVIEW (max 5-10 sentences)		
On the basis of previous acquired knowledge in the field of Economic theory, Principles of Management and Theory of Organization, as well as other relevant disciplines, aim of the subject can be recognized as an adoption of theoretical and applicative knowledge and skills in the field of Project Management.		
LEARNING OUTCOMES (knowledge and skills)		
Learning Outcomes: <ul style="list-style-type: none"> • Acquired knowledge in the field of Project Management, • Qualified students for independent generation, evaluation, and selection of project ideas • Qualified students for planning, organization, implementation, and control of project implementation. 		
SYLLABUS (outline and summary of topics)		
Theory Project – definition, framework, assumptions; The process of generating projects; Strategic context of Project		

¹ Compulsory, optional

² First, second or third cycle (Bachelor, Master's, Doctoral)

³ Face-to-face, distance learning, etc.

management; Development of Project Management concept; Processes and models for project selection; Risk Management project; Project planning; Organization for Project Management; Project budget development and cost assessment; Project Quality Management; Project implementation; Project Monitoring and Information System for Project Management; Project control; Project revision; Project completion; Trends in the development of Project Management

Practice

Project and Project management definition, Project life cycle, Creation of projects teams, Creative generation of project ideas, Applicative tools for Project Management (Problem definition, Problem tree analysis, Objective tree analysis, Stakeholders matrix, Logical Framework matrix, MS Project Professional Software (Task list creation, Definition of Milestones, Creation of Group tasks and work packages, Defining relationship between activities, Creation of Task documentation, Defining and optimizing list of resources, Documentation for resources, Project tracking, Project plan formatting, Project plan printing, Generation of project reports)

LEARNING AND TEACHING (planned learning activities and teaching methods)

Lectures, presentations, case studies, brainstorming and discussion, tests

REQUIRED READING

Kerzner, H. (2017). Project Management: A Systems Approach to Planning, Scheduling, and Controlling 11th Edition. NY: John Wiley & Sons.

ASSESSMENT METHODS AND CRITERIA

Knowledge Assessment (maximum of 100 points):

Pre-exam obligations 70 points (Preliminary exam(s) $20 * 3 = 60 + 10$ Practical work

Final exam 30 points

LANGUAGE OF INSTRUCTION

English