

Study program: Bachelor Academic Studies - Business Economics , Module 2 – Business economics and entrepreneurship			
Subject name: Projects Management			
Teacher / teachers: Kastratović S. Edita, Nikitović Z. Zorana			
Course status: compulsory , fourth year, eighth semester			
Number of ESPB: 6			
Condition: none			
Course objective: Goal subject is acquaintance student with by process management projects , organization for management projects , creating ideas , decision-making and process contracting realizations project ; acquisition knowledge of planning , organizing , leading , monitoring and controlling implementation project ; acquisition skill for defining project goals and strategies, training for application method and technique management projects .			
Outcome of the case: The outcome of the course is <i>the adoption of</i> theoretical and practical knowledge , student is mastered skills which are necessary for definition , development, partnership , application, implementation and sustaining projects; about the ability yes applications concept management in implementation various projects and achievements significant time and financial savings ; ability for team and research work and success application knowledge in practice .			
Course content: Theoretical teaching: Management projects: basic considerations (Concept, definition and process) management projects, Project manager, skills and knowledge, Definition, types and life cycle cycle project); Management projects from wounds civilizations to today; Organization for management projects (functional, project, matrix) organization, contingency access); Creation ideas, decision-making and process contracting realizations project; Planning realizations project; Organizing in implementation project; Implementation management project; Monitoring, control and system reporting on implementation Project Management risk and quality project; Methods and techniques management projects (Prince2, Primavera, MS Project, Agile methods management projects). Practical teaching: Detailed explanation of the topics covered in the lectures. Practical work - analysis of selected cases - project proposals (EU, cross-border, regional.); Creative workshop: development of a project assignment; Acquisition skill : analysis of problems for project ideas , applications , presentations , partnerships , management time , activities , costs , and team and group work . Preparation of tests and exams. Evaluation of the implemented teaching and analysis of its results.			
Literature Basic : Clifford F. Gray, Erik W. Larson, <i>Project Management: The Managerial Process (8th Global Edition)</i> , McGraw Hill, 2020. Bea, FX, Scheurer, S., Hesselmann, S.: <i>Project management</i> , 2nd Auflage , UVK Lucius, Munich, 2011. ISBN 978-3825223885			
Number of hours of active teaching		Theoretical classes: 30	Practical classes: 45
Teaching methods <i>Lectures</i> are auditory, and are performed in the amphitheater with all students, supported by presentations and audio-visual material; <i>Exercises</i> are performed in groups of students in classrooms, as follows: as <i>auditory</i> , where individual topics from the lecture are further developed; as <i>practical work</i> , through the development of a project assignment, <i>brainstorming</i> for choice project ideas, <i>team work</i> student on defining project, goals, activities, targets group; <i>discussion</i> groups by question risks and assumptions, as well as sustainability projects, as <i>examples</i> , for the presentation of projects tasks .			
Knowledge score (Maximum number of points 100)			
Pre-exam obligations	point	Final exam	point
Activity during the lecture	10	Written exam	30
Practical teaching	10	Oral exam	20
Colloquium 1	15		
Colloquium 2	15	<i>Total points</i>	<i>100</i>