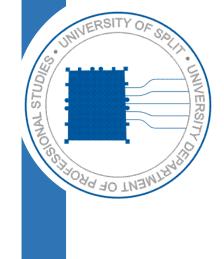
Course syllabus Management



COURSE TITLE	MANAGEMENT								
Course code	STT015 Year of study 1 st								
Lecturer(s)	Anita Krolo senior lectu	Crvelin, MsC, irer	ECTS (Number of credits allocated)	7					
Associates	-		Total lesson hours per	Lecture	Seminar	Practical	Laboratory		
Associates			semester	30	20	10	0		
Course status	obligatory		Percentage share of e- learning	20%	20%				
		COUR	SE DESCRIPTION						
Course Objectives	 Critical understanding of basic management concepts and theories and of the manager's roles and tasks in contemporary business organisations. Acquiring knowledge and applying methods and techniques appropriate for individual managerial functions in modern business conditions. Developing potential and competencies for management analysis and managerial work on different organisation levels and in different types of organisations. Adopting and applying effective team-work skills. 								
Course enrolment requirements and entry competencies required for the course	None								
Learning outcomes On successful completion of this course, student should be able to:	 To define basic terms in the field of Management. To explain the influence of different factors affecting business management. To interconnect previously gained knowledge in formulating the framework for managerial functions analysis. To show the possibility to apply gained theoretical knowledge in real-life business cases. To demonstrate effective team-work skills. 								
Course content	week Content:								
	1.		her, student's obligations a	to course, providing information and activities. Introduction to					
	2.	Basic terms and concepts of management. Roles, tasks and skills of managers. Functions of management.							
	3.	Historical development of management theory. Management in contemporary world. Ethics and social responsibility.							

	1	0							1	
		4.	Business environment and its influence on management. Types of environment. Environmental analysis (methods and techniques). Adjustment with environmental conditions.							
		5.	Planning – basic concepts and process. Types of business plans. Co of plans.							
		6.	Busine Decisio	. Strategic manage	ement.					
		7.	7. Organizing. Organization structures.							
		8.	1 st mid	1 st mid-term exam.						
		9.	Humar	Human resource management. Recruiting and selection.						
		10.	Training and development. Performance appraisal. Labour relations.							
		11.	Leadership – basic characteristics and models. Leaders.							
		12.	12. Motivation. Interpersonal relationships. Communication.							
		13.	Managerial control. Levels of control. Methods and techniques of control. International management. Conclusion.					thods and techniq	ues of control.	
		14.								
		15.	2 nd mic	l-term ex	am.					
Types of teaching:	 ☑ lecture ☑ seminars and workshop ☑ practical ☑ combined e-learning □ field research 				 Image: Self-study □ multimedia □ laboratory Image: Mathematical Mathemat					
Student obligations	Attending classes, seminar workshops, exams.									
Monitoring student work (enter the share in ECTS credits for each	Class attendan			2,00	Research			Practical work		
	E	xperime ork		,	Report					
activity so that the total number of ECTS credits		ssay			Seminar		1,50			
		elf-study	,	2,80	Workshop)				

corresponds to the credit value of the course):	Project		Office hours, mid-term exams and final exam	0,70				
	CONTINUOUS ASSESSMENT							
	Continuous testin	g indicat	tors	Performance <i>A</i> i (%)	Grade ratio <i>k</i> i(%)			
	Class attendance	and act	ivities		50-100	10		
	Seminar				50-100	20		
	First mid-term exa	Im			50-100	35		
	Second mid-term	exam			50-100	35		
	FINAL ASSESSMENT							
	Indicators checks			Performance <i>A</i> i (%)	Grade ratio <i>k</i> i(%)			
	Final exam			50 - 100	70			
Assessment and evaluation of student work during classes and at the	Previous activities				50 - 100	30		
	Indicators checks				Performance <i>A</i> i (%)	Grade ratio <i>k</i> i(%)		
final exam	Final exam				50 - 100	70		
	Previous activities			50 - 100	30			
	Seminar paper and presentation as well as class attendance are prerequisites to attend final exams. The grade (in percentages) is formed on the basis of all indicators that describe the level of student activities according to the relation: $Grade (\%) = \sum_{i=1}^{N} k_i A_i$ k_i - weighting factor for each activity, A_i - success in percentage achieved for a particular activity, N - total number of activities. PERFORMANCE AND GRADE Percentage Criteria							
	od 50% - 62,4%	, D	basic criteria met			sufficient (2	sufficient (2)	
	od 62,5% - 74,9	%	average performance with some errors			good (3)		

	od 75% - 87,4%	above average performance with minor errors	very good (4)				
	od 87,5% - 100%	outstanding performance	outstanding (5)				
Required reading	 Robbins, S.P., Coulter, M. (2012). <i>Management.</i> Pearson education inc. New Jersey Daft, R.L. (2010.). <i>Management.</i> Cengage Learning. Mason, Ohio. 						
Optional reading	 Principles of management: <u>https://d3bxy9euw4e147.cloudfront.net/oscms-prodcms/media/documents/PrinciplesofManagement-OP.pdf</u> Mullins, L. J. (2010). <i>Management & Organisational Behaviour</i>. Pearson. Harlow. Robbins, S.P., Judge, T.A. (2013). <i>Organisational Behavior</i>. Pearson. 						
Quality monitoring to ensure the acquisition of established learning outcomes	 Records of class attendance and success in performing student obligations Updating detailed course curricula Supervision of teaching activities Continuous quality control of all parameters of the teaching process in accordance with the Action Plans Semester-based student survey in accordance with the "Ordinance on the procedure of student evaluation of teaching work at the University of Split" (UNIST, Centre for Quality Improvement). 						
Other information	-						