	I.	GENER	AL B	ASIC INF	ORM	1ATION	J ABOUT	THE SUB	JECT (MOE	OULE)		
							NAME			,		
			Or	ganizati	_			vorking t	time			
Name of the organizational unit leading the course:				Faculty of Management and Technical Sciences								
Name of th	e field of	f study, l	evel	of educati	on:	Management I degree						
	Learning profile:					General academic						
		Nam	e of	the special	lty:	Busine	ess Manage	er				
		Type of	lear	ning modu	ıle:	special	lty					
			Ye	ar/Semest	er:	Year I	I semester	4				
	Person	coordin	ating	g the subje	ect:		Kacprzak,					
Prerequisit	Prerequisites (resulting from the succession of items):				Basic management knowledge							
		]	I. FC	RMS OF	CLA	SSES A	ND NUM	BER OF H	OURS			
	Lecture	Exercise	\$	Seminar	Lat	ooratory	Workshop	Project	Seminar	Consultatio n	Exam/Passi ng	Total hours
Full-time studies	36	30										66
Part-time studies	12	12										24
			I	II. METHO	ODS	OF TEA	ACHING A	ACTIVITII	ES			
Forms	of classe	es				Didactic methods						
Le	ecture					resentations, discussions, brainstorming, case-study, problem methods, erature, exercises assuming hypothetical-deductive thinking of listeners						
ex	ercise			Methods	of a	dministration, activating						
IV. OBJECTIVI	E LEARN	NING OU	JTCC	MES IN F	RELA	ATION T AND A		NING OU	TCOMES FO	OR THE F	IELD OF S	TUDY
Lp. Description of the learning outcomes in question							Directional effect reference					
						Know	ledge:					
1	knows and understands in depth the essence of the organization of manager's working time for the effectiveness of the functioning of individual areas of the organization							ZO1_W09 P6S_WG				
2	knows and understands management functions and key managerial competences necessary for the smooth functioning of the organization							ZO1_W14 P6S_WK				
knows and understands in depth the role of the manager as an innovator, leader in the development of the organization								ZO1_W01 P6S_WG				
						Abili	ities:				_	
is able to appreciate the importance and role of working time organization and diagnose errors in work schedules  ZO1_U02 P6S_UK							ZO1_U02 P6S_UK					

2	is able to be guided by the principlesof professional ethics in the work of a manager and to meet challenges and trends in management and quality sciences	ZO1_U11 P6S_UW
3	is able to use methods and tools of working time organization in the context of the implementation of management functions	ZO1_U08 P6S_UW
	Social competences:	
1	is ready to properly plan working time and manage own and team time	ZO1_K05 P6S_KR
2	is ready to work in a team, taking on various roles and functions m.in leader, leader, innovator	ZO1_K07 P6S_KO
	V. CURRICULAR CONTENT (LEARNING)	_
		Deference to the
Lp.	Lecture:	Reference to the learning outcomes in question
1.	Conditions of the functioning of modern organizations – the role of time in the organization's activity and human life.	ZO1_W01 ZO1_W09
2.	Rules for working time planning	ZO1_W14
3.	Addiction to work and its consequences - the effect of increasing working time.	ZO1_U02 ZO1_U08
4.	Business meetings and their impact on the work schedule	ZO1_U11
5.	Organization of manager's working time in modern organizations – trends, challenges	ZO1_K05 ZO1_K07
6.	Methods of effective management of manager's working time	
7.	Analysis of working time management – identification of errors	
8.	Dealing with stress resulting from excess cases.	
9.	Setting goals and priorities – essence, characteristics, types. Dealing with distractions and so-called "time thieves"	
10.	Eisenhover matrix	
11.	Planning and organization of working time of employees 50+	
12.	Flexible working hours	
13.	Paret's principle	
14.	Procrastination	
15.	Delegate tasks	
16.	Leadership and delegation	
17.	Organization of working time in a virtual team	
18.	Time control in virtual teams	
Lp.	exercises:	Reference to the learning outcomes in question
1	Analysis of working time management – identification of errors.	ZO1_W01
2	Dealing with stress resulting from excess cases.	ZO1_W09 ZO1_W14
3	Setting goals and priorities – essence, characteristics, types.	ZO1_W14 ZO1_U02
4	Dealing with distractions and so-called "time thieves"	ZO1_U08
	•	

5	Paret's principle	ZO1_U11 ZO1_K05				
6	Eisenhover matrix	ZO1_K07				
7	Organization of working time i	n a virtual team				
8	Time control in virtual teams					
9	Delegate tasks					
10	10 Work schedule					
11	IT systems supporting time management					
12	Good practices in managing the working time of the manager and his team					
13	Organization of working time of					
14	Organization of manager's work					
15 Task-based manager's working time						
VI. METHODS OF ASSESSMENT OF LEARNING OUTCOMES						
Learning outcomes	Varification mathod				of classes in which EUS fied (Learning outcome)	
		Knowledge:				
ZO1_W01 ZO1_W09 ZO1_W14	Written paper, presentation, discussion activity, project				Lecture/ Tutorials	
		Abilities:				
ZO1_U02 ZO1_U08 ZO1_U11	ZO1_U08 Written paper, presentation, discussion activity, project Lec					
		Social competences:				
ZO1_K05 ZO1_K07	ecture/ Tutorials					
	VII. CRITERIA FOR AS	SESSING ACHIEVED L	EARNING OUTCO	OMES		
Learning outcomes	Unsatisfactory assessment The student does not know and does not understand/cannot/is not ready:	Grade range 3.0-3.5 The student knows and understands / can / is ready:	Grade range 4.0 The student know understands / car ready:	s and T	Very good rating The student knows and understands / can / is ready:	
For each of the learning outcomes identified for the Knowledge, Skills and Competences module	The student obtains less than 50% max. the number of points for a given effect	The student gets from 50 to 59% max. the number of points for a given effect on a grade of 3 and  The student gets from 60 to 69% max. the number of points for a given	effect per grade 4,		The student obtains nore than 89% max. he number of points for a given effect	

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effect per grade 3.5   effe	ect per rating 4.5					
VIII. STUDENT'S WORKLOAD – NUMBER OF HOURS AND BALANCE OF ECTS CREDITS						
Type of activity	Student load					
ECTS	Studies Stationary	Part-time studies				
Participation in didactic activities (lectures, exercises, tutorials, project, laboratories, workshops, seminars) – SUM of hours – from point II	66	12				
Exam/Passing						
Participation in the consultation						
Project / Essay	19	33				
Independent preparation for didactic classes	20	40				
Preparing to pass a teaching class	20	40				
Total student workload (25h = 1 ECTS) TOTAL hours/ECTS	5 ECTS credit/ 125 h	5 ECTS credit/ 125 h				
Student load in classes in direct contact with the teacher	66	12				
Student load in practical classes	30	57				
Student load in practical vocational preparation classes						
Student load in research preparation classes	29	56				

#### IX. LITERATURE AND OTHER DIDACTIC MATERIALS

#### **Basic literature:**

- Łukasz Prasołek, Working time management by managers. Planning and settlement of team working time, C.H. Beck 2018
- 2. Blanchard Ken, New one-minute manager, MT Business 2019
- 3. Makarov Agnieszka, Time management in a nutshell. How to plan not to go crazy, Edgar 2018
- 4. Brian Tracy, Time Management. Brian Tracy's Library of Success, MT Business 2022

### **Supplementary Literature:**

- 1. Pluta A., Wójcik G. P., Vademecum menedżera organizacja pracy własny j, Economicus, Szczecin 2011.
- 2. Pluta A., Time management an asset or a weakness of future managers? [in:] Skrzypek E. (ed.), Ethics and the quality and effectiveness of organizations, Wyd. UMCS, Lublin 2010.
- 3. Allen D., The Art of Efficiency. Effective implementation of tasks, Wyd. Helion, Gliwice 2006.
- 4. Bieniok H., Time Management, Series: Modern Management in Business, University Scripts of the University of Economics in Katowice. Katowice 1999.
- 5. Seiwert L. J., Zarządzanie czasem, Agencja Wydawnicza Placet, Warszawa 1998
- 6. Jasioski Z. (editor), Work management, Organizing, planning, motivating, control, Agencja Wydawnicza Placet, Warsaw 1999.
- 7. Morgenstern J., How to be perfectly organized, Wyd. Amber, Warsaw 2001.
- 8. Berglas S., Chronic troubles with time, "Harvard Business Review Polska", No. 5/2005.
- 9. Bruch H., Menges J.I., Trap of acceleration, "Harvard Business Review Polska", No. 11/2010.
- 10. Hewlett S.A, Buck Luce C., Extreme work. The dangerous charm of a 70-hour working week, "Harvard Business Review Polska", No. 4/2007.
- 11. Żołnierczyk-Zreda D., Long working time and mental health and qualityof life a review of research, "Occupational Safety" No. 07/2009.

Other teaching materials:	
Moodle, MS Teams	