		UCZEL	NIA METROP	OLITALNA				
Field of study: Mar	nagement							
Course: Elective co	ourse/Value-based	Manageme	nt					
Educational profile	e: practical							
Education level: F	irst-cycle studies							
Number of hours p semester	<b>er</b> 1		2		3			
Semester	I	II	III	IV	V	VI		
Full -time studies (L/C/lab/pr/e)*						16 e		
Part-time studies (L/C/lab/pr/e)						16 e		
CLASS LANGUAG	E English	English						
FORM								
COURSE OBJECTIVES	The aim is to familiarise students with basic technologies related to knowledge management in contemporary organisation management with development.		ement and to raise	awareness of the I	ole of knowledge			
Reference to learning outcomes		Descr	iption of learn	ing outcomes	Verification of learning			
Field-related learning outcome	PQF				outcomes			
	•	_	Knowledge	)				
Z_W02	P6U_W P6S_WG			ation in the				
Z_W09	P6U_W P6S_WG			<ul> <li>d tools for the</li> <li>, development,</li> <li>rvation of</li> <li>Case study analysis</li> <li>Participation in the</li> </ul>		udy analysis ation in the		
Z_W03	P6U_W P6S_WG	The student understands the strategic importance of knowledge in terms of its competitiveness and sustainability.		<ul> <li>Written test</li> <li>Participation in the discussion</li> </ul>				
			Skills					
Z_U02	P6U_U P6S_UW	6S_UW critically a and tools		nt can describe, analyse and ssess approaches, strategies used by companies in the area dge management.		<ul> <li>Written test</li> <li>Case study analysis</li> <li>Participation in the discussion</li> </ul>		

Z_U04	P6U_U P6S_UW		design selected elements management system in	<ul> <li>Written test</li> <li>Participation in the discussion</li> </ul>			
		Social co	ompetences				
Z_K02 Z_K04	P6U_K P6S_KO P6S_KK		ady to assess the nenting knowledge utions in organisations.	<ul><li>Participation in the discussion</li><li>Case study analysis</li></ul>			
Z_K07	P6U_K P6S_KO	his/her knowledge	ady to learn and improve e on his/her own and rofessional and research	<ul> <li>Participation in the discussion</li> <li>Case study analysis</li> </ul>			
Students' own v	vorkload (in didactic h	nours 1h=45 minut	es)**				
Full- time         Participation in lectures =         Participation in classes = 16         Preparation to classes =         Preparation to lectures =         Preparation to an examination =         Project tasks =         Consultation = 4         Tutorials =         e-learning =         Credit/examination =         others (own work) = 55         TOTAL: 75         ECTS points: 3         Including practical classes:3         PREREQUISITES			Part-time         Participation in lectures =         Participation in classes = 16         Preparation to classes =         Preparation to lectures =         Preparation to an examination =         Project tasks =         Consultation = 4         Tutorials=         e-learning =         Credit/examination =         others (indicate which) = 55         TOTAL: 75         ECTS points:3         Including practical classes:3				
COURSE CONTENT (Division into contact hours and e-learning)	<ul> <li>Concept a</li> <li>Knowledg</li> <li>Knowledg</li> <li>Dissemin</li> <li>Learning</li> <li>Knowledg</li> </ul>	<ul> <li>Lectures:</li> <li>Conditions for the functioning of organisations in the knowledge-based economy.</li> <li>Concept and types of knowledge. Knowledge management approaches and strategies.</li> <li>Knowledge generation. Organisational learning.</li> <li>Knowledge valuation. Methods and tools.</li> <li>Dissemination of knowledge. Change and organisational culture.</li> </ul>					
LITERATURE (compulsory reading)	1. Koźmiński A., 2. Pietrzyk S. Zar	<ol> <li>Koźmiński A., Jemielniak D. (ed.), Zarządzanie wiedzą, Wolters Kluwer, Warszawa 2012.</li> <li>Pietrzyk S. Zarządzanie wiedzą w organizacjach PWE, Warszawa 2021</li> </ol>					

OPTIONAL LITERATURE (including at least two items in English, either books or articles)	<ol> <li>Jashapara A., Knowledge Management. An Integrated Approach, Pearson Education, London 2004.</li> <li>St-Hilaire, W. A. (2022). Value-Based Management in an Open Economy: Optimizing Strategy to Improve Business and Performance. CRC Press.</li> <li>Yu Q, Aslam S, Murad M, Jiatong W and Syed N (2022) The Impact of Knowledge Management Process and Intellectual Capital on Entrepreneurial Orientation and Innovation. Front. Psychol. 13:772668. doi: 10.3389/fpsyg.2022.772668/full).</li> </ol>			
TEACHING METHODS (Division into contact hours and e-learning)	Contact hours: Lecture: Multimedia presentation, case study, discussion			
TEACHING AIDS	Laptop/smartphone, overhead projector, whiteboard, web browser, office software package, Moodle or MsTeams platform			
PROJECT (if implemented in the framework of a classes module)	Project goal: not applicable Topic of the project: not applicable Project form: not applicable			
FORM AND CONDITIONS OF ASSESSMENT (Division into contact hours and e-learning)	<ol> <li>Active participation in the discussion and analysis of the case study: the student knows and understands terminology, can describe, compare and interpret facts, draw conclusions and produce evidence in support of claims, present and defend opinions by expressing opinion justifying the ideas based on the objectives pursued; can propose solutions to problems in new situations by applying acquired knowledge, facts and techniques and principles, and can propose alternative solutions (10 % of the final grade).</li> <li>The passed written test (above 60 % of correct answers) (90 % of final grade).</li> <li>Final grade:         <ul> <li>10 points – very good</li> <li>9 points – good plus</li> <li>8 points good</li> <li>7 points satisfactory plus</li> <li>6 points satisfactory</li> <li>0 points5 pts - unsatisfactory</li> </ul> </li> </ol>			

\* L-lecture, C- classes lab- laboratory, pro- project, e- e-learning