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						arsaw				
	I.	GENERA	AL BASIC IN	FORMATION	ABOUT	THE SUB.	JECT (MOD	ULE)		
			ITEM N	IAME: Intelled	ctual cap	ital in HRI	M			
Name of the organizational unit leading the course:				Facul	Faculty of Management and Technical Sciences					
	Name of	the field	of study, lev	el of education	Mana	igement, I	cycle			
			L	earning profile	gener	al academi	ic			
			Name	of the specialty	Huma	an Resourc	es Managen	nent		
			Type of le	arning module	e: speci	alty				
				Year/Semester	r: Year	II semester	r 4			
		Pers	on coordinat	ing the subjec	t: Dr. M	larzena Ka	ıcprzak			
Prere	quisites (re	sulting f	rom the succ	ession of items	): Basic	knowledg	e of HRM			
		I	I. FORMS O	F CLASSES A	ND NUM	BER OF H	IOURS			
	Lecture	Exercise	Seminar	Laboratory	Workshop	Project	Seminar	Consultatio n	Exam/Passi ng	Total hours
Full-time studies	36	30								66
Part-time studies	12	12								24
			III. MET	HODS OF TEA	CHING A	ACTIVITII	ES			
For	ms of class	es				Didactic	methods			
	Lecture Work with literature, feeding methods, discussions, multimedia presentations									
Р	racticeda		Activa	ting methods, p	roblem ta	sks, case s	tudies			
IV. OBJECTI	VE LEAR	NING OU	JTCOMES IN	RELATION 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				
				Knowl	edge:					
1.	Knows and understands to a deeper degree the characteristics of man as a subject constituting social structures and the principles of their functioning in the use of intellectual capital									
2	Knows and understands motivational theories in depth and interprets the basic zO1_W09 assumptions of psychosocial concepts of man, methods of measuring intellectual capital P6S_WG									
	assumptio	ns or psy		Abili		n measur m		i capitai	105	Ū
1.	Is able to use his knowledge in the development of intellectual capital of the company, including self-employment					ZO1_U01 P6S_UW				
2.	Is able to independently plan and implement their own lifelong learning, identify threats related to the loss of intellectual capital					y threats	ZO1_U04 P6S_UU			
4.	4. Is able to apply in practice selected HR tools in the area of intellectual capital management <u>ZO1_U13</u> <u>P6S_UU</u>									
				Social com	petences	:				
1. He is ready to recognize the importance of knowledge in solving problems in the field of intellectual capital in ZZM,				the field	ZO1_K01 P6S_KK					

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2.	It is ready to adapt and act in new conditions and situations related to the use of intellectual capital, e.g. related to cultural diversity, innovation	ZO1_K03 P6S_KO				
V. CURRICULAR CONTENT (LEARNING)						
Lp.	Lecture:	Reference to the learning outcomes in question				
1.	The essence, components and role of intellectual capital in the enterprise, perception of intellectual capital					
2.	Showing the conditions and specifics of intellectual capital management in contemporary organizations, demonstrating the importance of these processes in strategic management, emerging limitations					
3.	Intelligent organization – the importance of knowledge and competences of employees					
4.	Intellectual capital in practice					
5.	Valuing intellectual capital in the organization, use of technology, innovation process					
7.	Idea management in the organization – development of creativity of employees. Knowledge maps, ryślownik.	ZO1_W01 ZO1_W09				
8.	Measurement of innovation and methods of measuring and managing the intellectual capital of the organization (m.in. Skandia Navigator, IAM, The Value Explorer, EVA, CIV, KCE)	ZO1_U01 ZO1_U04 ZO1_U13 ZO1_K01				
9.	Application of the Balanced Scorecard (BSC) concept in comprehensive management of the enterprise and its intellectual capital	ZO1_K03				
10.	The level of innovativeness of Polish enterprises.					
11.	Knowledge protection and the intellectual capital of the organization.					
12.	The meaning of work and the quality of human capital.					
13.	The role of training in the development of the intellectual capital of the organization.					
14.	Management of diversity of human resources and intellectual capital. Benefits of diversity management.					
15.	Supporting the processes of creating, acquiring and maintaining intellectual capital.					
Lp.	Exercises/workshops:	Reference to the learning outcomes in question				
1	Challenges of valuing the intellectual capital of the organization	ZO1_W01 ZO1_W09				
2	Valuation and measurement of the intellectual capital of the organization	ZO1_U01 ZO1_U04				
3	Shaping the intellectual capital of the organization	ZO1_U13 ZO1_K01				

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		in Wars	saw				
						ZO1_K03	
4	Protection of intellectual property						
5.	Obtaining, supporting and mainta	ining intellectual capital.					
6.	Intellectual capital management –	a practical approach.					
7.	Intellectual capital and the forms and size of the organization.						
8.	Problems of shaping intellectual c	capital in the organization.					
9.	Technological support for intellec	etual capital management.					
10.	Building and managing intellectua	al capital in project teams.					
11.	Current state and directions of research in the field of intellectual capital.						
VI. METHODS OF ASSESSMENT OF LEARNING OUTCOMES							
Learning outcomes	Verification method				Form of classes in which EUS is verified (Learning outcome)		
		Knowledge:					
ZO1_W01 ZO1_W09						cture/Tutorials	
		Abilities:					
ZO1_U01 ZO1_U04 ZO1_U13	Multiple-choice test, problem tasks Lect					ture / Exercises	
		Social competences:					
ZO1_K01 ZO1_K03	Multiple-choice test, problem tasks				Leo	Lecture/Tutorials	
	VII. CRITERIA FOR AS	SESSING ACHIEVED L	EARN	ING OUTCO	OMES		
Learning	Unsatisfactory assessment	Grade range 3.0-3.5		Grade range 4.0-4.5		Very good rating	
outcomes	The student does not know and does not understand/cannot/is not ready:	The student knows and understands / can / is ready:				The student knows and nderstands / can / is ready:	
For each of the learning outcomes identified for the	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	79%	% max. the number of the		The student obtains more han 89% max. the number of points for a given effect	
Knowledge, Skills and	The student gets from 60 to The student obtains from 80						
Competences module		69% max. the number of points for a given effect per grade 3.5		6 max. the num for a given effe rating 4.5			
VIII. STUDENT'S WORKLOAD – NUMBER OF HOURS AND BALANCE OF ECTS CREDITS							
Type of activity Student						nt load	
ECTS				Stud Station		Part-time studies	
Participation in didactic activities (lectures, exercises, tutorials, project, laboratories, workshops, seminars) – SUM of hours – from point II				66		24	

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Exam/Passing		
Participation in the consultation		
Project / Essay		
Independent preparation for didactic classes	34	48
Preparing to pass a teaching class	25	55
Total student workload (25h = 1 ECTS) TOTAL hours/ECTS	5 ECTS/125 h	5 ECTS/125 h
Student load in classes in direct contact with the teacher	66	24
Student load in practical classes	59	101
Student load in practical vocational preparation classes		
Student load in research preparation classes		
	MATERIALO	

#### IX. LITERATURE AND OTHER DIDACTIC MATERIALS

#### **Basic literature:**

- 1. Gross-Gołacka Elwira, Bartłomiej Jefmański, Intellectual capital of enterprises in Poland selected theoretical and practical aspects, PWE 2020
- 2. Kacperska E., Kacprzak M., Kmieć D., Król A., Łukasiewicz K., International migrations in Europe. Trendy, problem, challenges, Wyd. SGGW, Warsaw 2019.
- 3. Human capital as a company value. Human capital measurement tool implementation, analysis, conclusions. Ed. PARP SGH, Warsaw 2015.

#### Supplementary literature:

- 1. Intellectual capital: a view from the perspective of stakeholders / Stanisław Kasiewicz, Waldemar Rogowski, Monika Kicińska. Cracow : Oficyna Ekonomiczna, 2006.
- 2. Intellectual capital management in the organization / Teresa Czechowska-Świtaj. Warsaw : Oficyna Wydawnicza WSM, 2005.
- 3. Malara Z, Knowledge and intellectual capital management skills as a factor of success of a modern enterprise, [in:] Social determinants of organizational success, Prace Wydziału Zarządzania UG, Fundacja Rozwoju UG, Sopot 2009.
- 4. Magala S., Intercultural competences, Wolters Kluwer Polska, Warsaw 2011.
- 5. Srokowski Ł., Changing thinking about the company. Management of organizational culture in Poland, Poltext, Warsaw 2011.
- 6. Zbiegień-Maciąg L., Culture in the organization. Identification of cultures of well-known companies, PWN, Warsaw 2013.
- 7. Pietruszka-Ortyl A., Challenges of valuing the intellectual capital of organizations, [in:] Conditions of the success of enterprises in the knowledge-based economy, (ed.) E. Skrzypek, volume I, Wydawnictwo UMCS w Lublinie, Lublin 2004.
- 8. Lewicka D., Management of human capital in Polish enterprises, PWN Publishing House, Warsaw 2010.
- 9. Sikorski Cz., Cultures of the world-culture of organizations, University of Lodz Press, Łódź 2012.
- 10. Skrzypek E., Intellectual capital and the possibilities of its valuation, [in:] Intellectual capital as a chance to improve the quality of management in the conditions of globalization, (ed.) E. Skrzypek, Volume I, ed. UMCS, Lublin 2005.

# Other teaching materials:

1. MS Teams, Moodle