

## Subject card

Field of study  Date of commencement of studies  Education level  second-cycle studies  Subject group  Optional subject group Felated to scientific research in the field of study  Mode of study  Full-time studies  Mode of delivery at the university  Year of study  2 Language of instruction  Semester of study  3 ECTS credits  3.0  Learning profile  General academic profile  Assessment form  Assessment  Conducting unit  Department of Management -> Faculty of Management and Economics  Name and surname of lecturer (lecturers)  Teachers  dr Magdalena Fabjanowicz  Lesson types and methods of instruction  Learning activity  and number of study hours  Learning activity  and number of study hours  Department of Management -> Faculty of Management and Economics  Learning activity  and number of study hours  Assessment  Learning activity  Participation in didactic classes included in study plan  Number of study  Nu	Subject name and code	WELL-BEING AT PERSONAL, PROFESSIONAL AND PLANETARY LEVEL, PG_00066794							
Studies   Education level   Second-cycle studies   Subject group   Optional subject group   Optional subject group   Subject group   Optional subject group   Subject group related to scientific research in the field of study   Year of study   2   Language of instruction   Polish	Field of study								
Subject group related to scientific research in feel of study   Year of study   2   Language of instruction   Polish		February 2024				2024/2025			
Semester of study   2	Education level	second-cycle studies		Subject group		Subject group related to scientific			
Semester of study   3	Mode of study	Full-time studies		Mode of de	Mode of delivery		at the university		
Learning profile general academic profile Assessment form assessment  Conducting unit Department of Management -> Faculty of Management and Economics  Name and surmame of lecturer (lecturers)  Lesson types and methods of instruction  Lesson types and methods of instruction  Lesson types and methods of instruction  Learning activity and number of study hours  Learning activity and number of study hours  Learning activity and number of study hours  Subject objectives  This course is based on the idea that achieving sustainable well-being requires a holistic approach, aligning personal, professional, and planetary wafter to well-being in three dimensions: personal, professional and planetary method a combination of theoretical frameworks and practical applications, the course aims to promote holistic well-being that integrates the three dimensions.  Learning outcomes  Course outcome  [K7_W01] identifies in-depth the phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management  Recognizes and asplains theories  Recognizes and asplains theories  Recognizes and spalains theories  Recognizes and spalains theories  Recognizes and spalains theories  Recognizes and spalains theories  Switching very and planetary approach that in individual and planetary approach that in interdisciplaning sustainable well-being, taking into approach aligning individual and planetary interesting or take the content of the profile of the course aims to promote holistic well-being in three dimensions: personal, professional and planetary interesting or take the course aims to promote holistic well-being in individual.  Course outcome  [K7_W01] identifies in-depth the phenomena related to the studied in the three described in the course aims to promote holistic well-being and proposes evidence-based solutions that support balance between personal, professional, and planetary asport balance between personal, professional, and planetary apport balance between personal, profession	Year of study	2		· ·		Polish			
Department of Management -> Faculty of Management and Economics	Semester of study	3		ECTS credits		3.0			
Name and surmame of lecturer (lecturers)  Lesson types and methods of instruction  Learning activity and number of study hours  Learning activity and number of study hours  Learning activity and number of study hours  This course is based on the idea that achieving sustainable well-being requires a holistic approach, aligning personal, professional, and planetary welfare. It aims to foster wellness across these three dimensions by empowering individuals with the necessary knowledge and skills to enact meaningful action.  Students will examine strategies for achieving well-being in three dimensions: personal, professional and planetary welfare. It aims to foster wellness across these three dimensions by empowering individuals with the necessary knowledge and skills to enact meaningful action.  Students will examine strategies for achieving well-being in three dimensions: personal, professional and planetary ont only for the benefit of their own, but also for the broader community and environment. Through a combination of theoretical frameworks and practical applications, the course aims to promote holistic well-being that integrates the three dimensions.  Learning outcomes  Course outcome  [K7_U02] presents logical and solid arguments about the obtained results, by analyzing and synthesizing information in various business contexts, approaching their interpretation critically  when the personnena related to the studied field and the theories describing them as well as possible concepts and methods of management  Recognizes and explains theories describing them as well as possible concepts and methods of management  Recognizes and explains theories describing strategies for achieving sustainable well-being, taking into a professional, and planetary aspects of a noticity of the professional and planetary aspects of a noticity of the professional and planetary aspects of a noticity of the professional and planetary aspects of a noticity of the professional and planetary aspects of a noticity of the professional and	Learning profile	general academic profile		Assessment form		assessment			
Description   Teachers   Description   Teachers   Description   Descri	Conducting unit	Department of Management -> Faculty of Management and Economics							
Lesson types and methods of instruction    Number of study hours   Summer of study and number of study hours	Name and surname	Subject supervisor		dr Magdalena Fabjanowicz					
Number of study hours   E-learning hours included: 0.0   D.0   D.0	of lecturer (lecturers)	Teachers dr Magdalena Fabjanowicz							
Learning activity and number of study hours   Learning hours included: 0.0   Participation in didactic classes included in study plan   Participation in didactic classes included in study plan   Number of study   45   5.0   25.0   75	Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM
Learning activity and number of study hours   Participation in didactic classes included in study hours   Participation in consultation hours plan	of instruction	,	15.0	30.0	0.0	0.0		0.0	45
Classes included in study   consultation hours   number of study   hours   Number of study   45   5.0   25.0   75		E-learning hours inclu	uded: 0.0			•			
Subject objectives  This course is based on the idea that achieving sustainable well-being requires a holistic approach, aligning personal, professional, and planetary welfare. It aims to foster wellness across these three dimensions by empowering individuals with the necessary knowledge and skills to enact meaningful action.  Students will examine strategies for achieving well-being in three dimensions: personal, professional and planetary not only for the benefit of their own, but also for the broader community and environment. Through a combination of theoretical frameworks and practical applications, the course aims to promote holistic well-being that integrates the three dimensions.  Course outcome  [K7_U02] presents logical and solid arguments about the obtained results, by analyzing analytical methods to assess the effectiveness of strategies business contexts, approaching their interpretation critically  Critically evaluates contemporary challenges related to well-being and proposes evidence-based solutions that support balance between personal, professional, and planetary aspects.  [K7_W01] identifies in-depth the phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management  [K7_W01] identifies in-depth the phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management  [K7_W01] identifies in-depth the phenomena related to a holistic approach to well-being or projects  [K7_W01] identifies in-depth the phenomena related to a holistic approach to well-being or projects  [K7_W01] identifies in-depth the phenomena related to a holistic approach to well-being or projects  [K7_W01] identifies in-depth the phenomena related to a holistic approach to well-being or projects  [K7_W01] identifies in-depth the phenomena related to a holistic approach to well-being or an interdisciplinary approach that includes psychology, ecology, and		Learning activity	classes includ	classes included in study		1 '		rudy	SUM
personal, professional, and planetary welfare. It aims to foster wellness across these three dimensions by empowering individuals with the necessary knowledge and skills to enact meaningful action.  Students will examine strategies for achieving well-being in three dimensions: personal, professional and planetary not only for the benefit of their own, but also for the broader community and environment. Through a combination of theoretical frameworks and practical applications, the course aims to promote holistic well-being that integrates the three dimensions.    Course outcome			45	15 5		5.0			75
[K7_U02] presents logical and solid arguments about the obtained results, by analyzing and synthesizing information in various business contexts, approaching their interpretation critically    K7_U01   identifies in-depth the phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management		Students will examine strategies for achieving well-being in three dimensions: personal, professional and planetary not only for the benefit of their own, but also for the broader community and environment. Through a combination of theoretical frameworks and practical applications, the course aims to promote holistic well-							
[K7_U02] presents logical and solid arguments about the obtained results, by analyzing and synthesizing information in various business contexts, approaching their interpretation critically    K7_U01   identifies in-depth the phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management	Learning outcomes	Course out	Course outcome Code			ect outcome		Method of verification	
challenges related to well-being and proposes evidence-based solutions that support balance between personal, professional, and planetary aspects.  [K7_W01] identifies in-depth the phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management    CAMON	Loanning outcomes	[K7_U02] presents logical and solid arguments about the obtained results, by analyzing and synthesizing information in various business contexts, approaching		Selects and applies appropriate analytical methods to assess the effectiveness of strategies promoting well-being in individual, organizational, and environmental		[SU5] Assessment of ability to present the results of task [SU3] Assessment of ability to use knowledge gained from the			
phenomena related to the studied field and the theories describing them as well as possible concepts and methods of management phenomena related to a holistic approach to well-being on personal, professional, and planetary levels. [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in presentation personal, professional, and planetary levels. [SW2] Assessment of knowledge contained in presentation projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in in presentation projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in in presentation projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in written work and pr				challenges related to well-being and proposes evidence-based solutions that support balance between personal, professional,					
describing strategies for achieving sustainable well-being, taking into account an interdisciplinary approach that includes psychology, ecology, and		phenomena related to the studied field and the theories describing them as well as possible concepts		phenomena related to a holistic approach to well-being on personal, professional, and		contained in written work and projects [SW2] Assessment of knowledge			
				describing str sustainable w account an in approach that psychology, e	ategies for ach ell-being, takin terdisciplinary tincludes ecology, and	ieving			

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Subject contents	Module 1: Personal well-being						
	<ol> <li>Introduction to mindfulness, resilience, and mental health.</li> <li>Strategies for maintaining physical health.</li> <li>Role of personal values and goals in achieving well-being.</li> </ol>						
	lodule 2: Professional well-being						
	<ol> <li>Dynamic changes in working life and connection between resilience and professional wellbeing.</li> <li>JD-R model and Job Crafting</li> <li>Work-life balance and stress management.</li> <li>Building culture supporting employee well-being.</li> </ol>						
	Module 3: Planetary well-being  1. Global challenges and strategies; absolute sustainability and planetary boundaries concept defined 2. Systematic view on planetary health 3. Sustainable consumption and production: from global to individual level 4. Environmental impact, economic/social cost of consumption						
	Module 4: Integration and Application						
	<ol> <li>Developing personal and professional well-being plans.</li> <li>Implementing sustainable practices in daily life and career paths.</li> <li>Case studies and group projects on creating a positive social and environmental impact.</li> </ol>						
Prerequisites and co-requisites							
Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade				
and criteria	Presentation	60.0%	40.0%				
	Learning diary	60.0%	60.0%				
Recommended reading	Basic literature	) Jacob, J., Jovic, E., & Brinkerhoff, M. B. (2009). Personal an Planetary Well-being: Mindfulness Meditation, Pro-environme Behavior and Personal Quality of Life. <i>Social Indicators Resea</i> 93(2), 275294.					
		2) Morrow, L. (2012). People & Permaculture: Designing Personal, Collective and Planetary Well-being. East Meon: Permanent Publications.					
		3) Irvine, K. N., & Warber, S. L. (2002). Greening Healthcare: Practicing as if the Planet Mattered. <i>Journal of Environmental Psychology</i> , 22(3), 287298.					
		4) Demerouti, E., Bakker, A. B., Nachreiner, F., & Schaufeli, W. B. (2001). The Job Demands-Resources Model of Burnout. <i>Journal of Applied Psychology</i> , 86(3), 499512. https://doi.org/10.1037/0021-9010.86.3.499					
		5) Bakker, A. B., & Demerouti, E. (2007). The Job Demands-Resources Model: State of the Art. <i>Journal of Managerial Psychology</i> , 22(3), 309328. https://doi.org/10.1108/02683940710733115					
		6) Wrzesniewski, A., & Dutton, J. E. (2001). Crafting a Job: Revisioning Employees as Active Crafters of Their Work. <i>Academy of Management Review</i> , 26(2), 179201. https://doi.org/10.5465/amr.2001.4378011					

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	Supplementary literature	Dodge, R., Daly, A. P., Huyton, J., & Sanders, L. D. (2012). The challenge of defining well-being. International Journal of Wellbeing, 2(3), 222235. https://doi.org/10.5502/ijw.v2i3.4 Benn, S., Dunphy, D., & Griffiths, A. (2014). Organizational Change for Corporate Sustainability (3rd ed.). Routledge. Kabat-Zinn, J. (1990). Full Catastrophe Living: Using the Wisdom of Your Body and Mind to Face Stress, Pain, and Illness. Bantam Dell. Bateson, G. (1972). Steps to an Ecology of Mind: Collected Essays in Anthropology, Psychiatry, Evolution, and Epistemology. University of Chicago Press. Stibbe, A. (Ed.). (2015). The Handbook of Sustainability Literacy: Skills for a Changing World. Green Books. O'Brien, C. (2016). Education for Sustainable Happiness and Well-Being. Routledge. Helliwell, J. F., Layard, R., & Sachs, J. D. (Eds.). (2020). World Happiness Report 2020. Sustainable Development Solutions Network. Seligman, M. E. P. (2011). Flourish: A Visionary New Understanding of Happiness and Well-being. Free Press. Raworth, K. (2017). Doughnut Economics: Seven Ways to Think Like a 21st-Century Economist. Chelsea Green Publishing. Brown, K. W., & Kasser, T. (2005). Are psychological and ecological well-being compatible? The role of values, mindfulness, and lifestyle. Social Indicators Research, 74(2), 349368. https://doi.org/10.1007/s11205-004-8207-8		
	eResources addresses	Adresy na platformie eNauczanie:  Dobrostan: Osobisty zawodowy i planetarny ZII - Moodle ID: 45244  https://enauczanie.pg.edu.pl/moodle/course/view.php?id=45244		
Example issues/ example questions/ tasks being completed	Self-exercise, aiming at adoption of positive daily routines and habits that enhance mental and physical well-being and describing it in a learning diary.  The work ability house model, self-leadership and reflection, and sustainable leadership.  Setting job-crafting goals into practice at studies and reflect on its success.			
Work placement	Not applicable			

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