Rok akademicki: 2019/2020	ID zajęć: 510185
ETAP: Semestr zimowy	
Informacje ogólne:	
Prowadzący:	dr Ewa Sokołowska
Organizator:	Wydział Nauk Społecznych
	Instytut Psychologii
Liczba godzin tydzień / semestr:	/ 30
Jezyk wykładowy:	Język angielski
Kierunek studiów:	
Lokalizacja w planach rocznych:	Rok - Semestr
Punkty ECTS:	
Forma zaliczenia:	Nie sklasyfikowany
Wymagania wstępne:	
High intermediate level of English (B2).	
 W4. the categories of coping strategies and W5. how stress responses influence physic Students can: U1. describe the transactional model of stree U2. outline the methodological strengths ar W3. apply stress management principles in 	ss and physical health; ffectiveness in dealing with their own personal challenges; d coping styles;
Metody dydaktyczne:	
MM presentation, analysis of articles (discu	ission); exercises
requested to do all the exercises that have Students are asked to present a small pape your bibliography you must use at least one	anych efektów kształcenia: However, if you are not able to attend a certain class you can make up for your absence. You will be been done on the said day and to submit them by email. er (an essay of 1-2 pages) which is an answer to one of the questions presented in the syllabus. As a article or one book published in the last 5 years. part in two quizzes: one before the beginning of the classes to test your already existing knowledge
and a progress test after 30 hours of classe	
Treści programowe przedmiotu:	
 Stress – theory Cannon-Bard: The Emergency Theory Seyle's General Adaptation Syndrome 	(GAS)

1.2. Seyle's General Adaptation Syndrome (GAS)1.3. Janis: Psychological stress

1.4. Seligman: Theory of learned helplessnes

[Exercise a: definitions of stress. Questions you need to write an essay: What is stress? Is there good/ positive stress versus bad/ negative stress?]

2. Physiological and psychological responses to stress

[Exercise b: causes and manifestations of stress. Questions: What causes stress? What are the symptoms of stress? Exercise c: models of stress. Exercise d: measure of stress. Question: How can we measure stress?]

3. Coping - theory

3.1. Transactional Model of Stress and Coping by Lazarus and Folkman

3.2. Revised transactional model by Folkman and Moskowitz

3.3. Conservation of Resources Theory (COR) by Hobfoll

3.4. Proactive coping theory by Schwarzer

3.5. Antonovsky: Salutogenic Model of Health

[Exercise e: definitions of coping. Question: What is coping? Exercise f: models of coping Exercise g: moderators and effectiveness of the stress and coping process]

4. Methods of coping with stress

[Exercise g: Measuring coping. Questions: What is a good tool to measure coping? How to measure coping strategies/ styles?]

5. Developmental perspectives on stress and coping

[Questions: How stress and coping process change across the lifespan? What is stress in the context of childhood?]

6. Social aspects of stress and coping

[Exercise i: gender, stress and coping. Question: How sex is empirically and conceptually related to the experience of stressful life events and coping with stressful life events?]

[Exercise i: affiliation and stress.]

7. Stress-Related Disease: A Review

[Questions: How stress affects your health? What is stress-related disease? What is PTSD?]

8. Coping interventions

[Questions: What is coping intervention? What coping strategies can help manage stress?]

Literatura:

Required reading list:

Folkman, S. (2011). The Oxford Handbook of stress, health, and coping. New York: Oxford University Press.

Additional material:

1. Donoghue, K. J. (2004). Measuring Coping: Evaluating the psychometric properties of the COPE. Retrieved from

https://ro.ecu.edu.au/theses_hons/968

2. Folkman, S., Moskowitz, J. (2000). Positive Affect and the Other Side of Coping. American Psychologist, 55 (6), 647-654.

3. Kottler, J.A., Chen, D.D (2011). Stress, management and prevention. Applications to Daily Life. New York, NY: Routledge.

4. Sanderson, C. A. (2004). Stress. In: Health Psychology (pp. 91-143). Hoboken, NJ: John Wiley & Sons, Inc.

5. Skinner, El. A., Zimmer-Gembeck, M. J. (2016). Stress, neurophysiology, social relationships, and resilience during childhood and adolescence. Switzerland: Springer International Publishing.

6. Steptoe, A., Ayers, S. (2005). Stress, health and illness. In: St. Sutton, A. Baum & M. Johnston (eds.), The SAGE Handbook of Health Psychology (pp. 169-196). London, UK: Sage Publications.

7. Rice, V.H. (ed.) (2000). Handbook of stress, coping, and health. London, UK: Sage Publications.

8. Taylor, Sh. E. (2009). Stress and coping. In: Health Psychology (pp. 145-198). New York, NY: McGraw-Hill Education.