

SYLLABUS

Information about the program

1.1 Higher education institution	West University of Timișoara		
1.2 Faculty Sociology and Psychology Faculty			
1.3 Department	Psychology		
1.4 Study field	Psychology		
1.5 Cycle of study	MASTER		
1.6 Study program / qualification	Organizational and Occupational Health Psychology		

2. Data about the Subject

2.1 Subject's Name			WORK, STRESS AND HEALTH					
2.2 Course Coordinat	or		Professor Mona Vintilă, PhD					
2.3 Practical activities coordinator			Pr	Professor Mona Vintilă, PhD				
2.4 Year of study	2	2.5 Semester		1	2.6 Type of final evaluation	С	2.7 Type of discipline	C

3. Total estimated time (hours of teaching activities per semester)

3.1 Number of hours per week	2	of which: 3.2 course	2	3.3 seminar/laboratory	0	
3.4 Total number of hours from the study	28	Of which: 3.5 course	28	3.6 seminar/laboratory	0	
plan						
Total time distribution:						
Study of the manual, course material, bibliog	graphy ai	nd notes			45	
Additional documentation in the library, on the specialized electronic platforms / field						
Preparation for the seminars / labs, homework's, essays, portfolios						
Tutoring						
Examinations						
Other activities						
3.7 Total hours of individual study 122						
3.8 Total hours per semester 150						

4. Preconditions (where applicable)

3.9 Number of credits

4.1 related to the curriculum	any course of organisational behaviour and/or communication
4.2 related to	not applicable
competencies	

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5. Conditions (where applicable)

5.1 for the course	• not applicable
5.2 for the seminar / laboratory	• being present in at least 50% of the seven seminars represents a
	condition for the final evaluation

6. Specific built up competences



Professional competences	 Competencies in needs analysis and goal defining Description of relevant concepts, models, theories and norms for organizational requirements and needs Use of specialty knowledge for interpretation of specific organizational situations, problems, opportunities. Competencies in evaluation and diagnosis Providing arguments of techniques, procedures, evaluation methods relevant for interpretation of specific organizational facts. Analysis and interpretation of the psychological evaluation and organizational diagnosis results with the purpose of optimizing the organizational activity. Competencies in intervention design/instrument development Description of relevant theoretical support for designing the intervention and the development of effective methodologies within organizational context. Development of an intervention plan accommodated to the organizational characteristics. Optimizing strategies, methods and techniques of intervention. Competencies in intervention lintervention methods, techniques and procedures in specific contexts Competencies in process evaluation/ results Critical analysis of the process and the results of the implemented intervention.
Transversal competences	
Transversal	

7. Objectives of discipline (emerged out of the specific built up competences grid)

7.1 Overall objective	✓ This course focuses on the role of workplace factors in employee health and well-being. Both the potential negative consequences, i.e. mental and physical health problems, and the positive consequences, i.e. engagement, personal growth/learning, will be addressed.
7.2 Specific objectives	 To discuss new concepts of health psychology that future graduates will be able to apply in practical work and which they will meet very often in current practice. To understand concepts introduced through direct confrontation with problems related to somatic diseases due to stress in job, but also in everyday life. To emphasize the aspects of prevention in everything that involves psychosomatic. To acquire scientific up-to-date knowledge on the area of occupational stress To be familiar with the most prominent occupational stress models.



8.1 Course	Teaching methods	Observations
1. Stress Definition, characteristics and ethical issues (2 hours)	lecture	 References: Francis, R., D. (2009). <i>Ethics for Psychologists</i>. Malden: Blackwell Publishing King, M., (2005). <i>Surviving work related stress</i>, Crewew (United Kingdom): Trafford Publishing. Stranks, J., (2005). <i>Stress at Work</i>, Butterworth Heinemann Publishing.
2. Causes of Stress and Stress Agents (2 hours)	lecture, conversation	 References: King, M., (2005). Surviving work related stress, Crewew (United Kingdom): Trafford Publishing. Stranks, J., (2005), Stress at Work, Butterworth Heinemann Publishing.
 General Coping Syndrome (4 hours). 	lecture, conversation	 References: Hill Rice, V., (2000). <i>Handbook of Stress Coping and Health</i>, Thousand Oaks, California: Sage Publications.
4. Consequences and Effects of Stress (2 hours)	lecture, conversation	 References: Wieinstein, R., (2004). <i>The Stress Effect</i>, New York: Penguin Group. Leka, S., Griffits, A., Cox, T., (2003). <i>Work Organisation</i> <i>and Stress</i>, Notthingam: World Health Organisation.
5. Personality and Stress (2 hours)	lecture, conversation	 References: Cooper, C.L., Payne, R., (1991). <i>Personality and Stress:</i> <i>individual differences in the Stress Process</i>, California: Wiley, John & Sons, Incorporated. Homayouni, A., Aghajanipour, H., Nikpour, G.A., Khanmohammadi, A., (2009). Personality and stress: Personality factors that effect on emerge of stress. <i>European Psychiatry</i>, Volume 24, Supplement 1
6. Stress and Cardiovascular Diseases (4 hours)	lecture, conversation	 References: Mccabe, P., Schneiderman, N., Field, T.M., Wellness, A.R., (2000). Stress, Coping, and Cardiovascular Disease, Psychology Press, Lawrence Erlbaum Associates, Publishers 2000 Mahwah, New Jersey London. Turner, J.R., (1994). Cardiovascular Reactivity and Stress: Patterns of Physiological Response, International Journal of Stress management, Vol. 1, No.4. Matthews, K.A., Weiss, S.M., Faulkner, B.M., Dembroski, T., Detre, T., (1996), Handbook of Stress, Reactivity, and Cardiovascular Disease, Wiley, John & Sons, Incorporated.
7. Stress and Digestive Diseases (2 hours)	lecture, conversation	 References: Naliboff, B.D. et al., (2004). The effect of life stress on symptoms of heartburn. <i>Psychosomatic Medicine</i>. 2004. 66: 426-434. Savitt, R.A., (1977). Conflict and somatization: psychoanalytic treatment of the psychophysiological resins in the digestive tract, <i>The Psychoanalytic quarterly</i>, 46, n.4, p.605-622.
8. Stress and Allergic Diseases (4 hours)	lecture, conversation	 References: Deutsch, F., (1980). Psychosomatic medicine from a psychoanalytic viewpoint, <i>Journal of the American Psychoanalytic Association</i>, vol. 28, nr.3, p. 653-702
9. Stress and Female Psychosexual Diseases	lecture, conversation	References: • Pryde, N., Longstaff, J., (1998). Common Psychosexual



(2 hours)		 Disorders: Presentation and Management. <i>The Hong Kong Practitioner</i>, No1. Munjack, D., Ozjel, L.J., (1980). <i>Sexual Medicine and counselling in office practice</i>. Boston: Little Brown & Co.
10. Stress and Male Psychosexual Diseases (2	lecture,	References:
hours)	conversation	• Pryde, N., Longstaff, J., (1998). Common Psychosexual
		Disorders: Presentation and Management. The Hong
		Kong Practitioner, No1.
		• Munjack, D., Ozjel, L.J., (1980). Sexual Medicine and
		counselling in office practice, Boston: Little Brown & Co
11. Stress and Endocrine Diseases (2 hours)	lecture,	References:
	conversation	• Leclère, J., Weryha, G., (1990). Stress and Auto-Immune
		Endocrine Diseases, Neuroendocrinology 31:90-93.
		• Stophanos, S., (1980). Analytical psychosomatics in
		internal medicine. The International Review of
		Psychoanalysis, vol.7, n.2, p.219-232.

Selected (main) references

- Luban-Plozza, B. et al, (2000), Bolile posihosomatice în practica medicală, Editura Medicală, București.
- Deutsch, F., (1980), *Psychosomatic medicine from a psychoanalytic viewpoint*, Journal of the American Psychoanalytic Association, vol. 28, nr.3, p. 653-702
- Barbu, I., (1993), Stresul și bolile interne, ALL.
- Cernea, M., Cernea, V., (1991), Sănătatea femeii și familia, Ed. Medicală, București.

8.2 Seminar / laboratory	Teaching Methods	Observations	
1. Stress Definition, characteristics and causes (personal analysis) (2 hours)	Case study	Associated course themes 1 and 2	
2. General Coping Syndrome (2 hours)	Case study	Associated course theme 3	
3. Stress and Cardiovascular Diseases (2 hours)	Case study	Associated course theme 6	
4. Stress and Digestive Diseases (2 hours)	Case study	Associated course theme 7	
5. Stress and Female Psychosexual Diseases (2 hours)	Case study	Associated course theme 9	
6. Stress and Male Psychosexual Diseases (2 hours)	Case study	Associated course theme 10	
7. Stress and Endocrine Diseases (2 hours)	Case study	Associated course theme 11	

Selected (main) references

- Luban-Plozza, B. et al, (2000), Bolile posihosomatice în practica medicală, Editura Medicală, București.
- Deutsch, F., (1980), *Psychosomatic medicine from a psychoanalytic viewpoint*, Journal of the American Psychoanalytic Association, vol. 28, nr.3, p. 653-702
- Barbu, I., (1993), Stresul și bolile interne, ALL.
- Cernea, M., Cernea, V., (1991), Sănătatea femeii și familia, Ed. Medicală, București.

9. Corroboration of course content and expectations of epistemic community representatives, professional associations and employers representative for the program domain

The subject is designed to meet the expectations of Applied Committee of Work Psychology (Psychologists Collegium of Romania), transport psychology and psychology applied into services (along with the other 8 courses with an applied content) but also to the analysis required by the examination of occupational medicine, mandatory to all employees. The choice of topics with an applied content was done after consulting the psychological evaluation services market, both in the area of Human Resources and the one of Psychology Offices, including the clinic psychology and psychotherapy regarding the pathology occurred due to stress at work.



10. Evaluation					
Type of activity	10.1 Evaluation criteria	10.2 Evaluation method	10.3 Percentage of the		
			final grade		
10.4 Course	Analysis and	Students are sked to assess	100%		
	interpretation of the	personal work environment in			
	results of the	terms of the level and sources of			
	psychological evaluation	stress, coping and somatisation			
	and organizational	and then propose a plan to reduce			
	diagnosis with the	stress at work.			
	purpose of optimizing	The evaluation and stress			
	organizational activity	management plan is done by the			
		students during the semester and			
		is presented in a session			
		scheduled.			
10.5 Seminar / laboratory					
10.6 Minimum performance standard					
As a minimum performance standard have to produce a scientifically based paper considering the evaluation of three					

psychological dimensions (stress source, coping and somatisation) and then to propose a applicable stress management plan.

Date

09.09.2019

Course coordinator signature Professor Mona Vintilă, PhD Seminar coordinator signature Professor Mona Vintilă, PhD

Date of approval in the department

Signature of Department Director,