

Field of study:

Psychology

Subject: Cognitive Behavioral Therapy

Level of study: graduate studies

System of study: Full-time

Profile of studies: general academic Subject: Cognitive Behavioral Therapy

Form of classes and the ECTS points

	Number of hours	ECTS points	Credit
exercises	30		credit with mark
Total	30	5	

Aims of teaching

- 1. Introducing the students to cognitive-behavioral psychotherapy, its specifics, and its place in the canon of psychotherapy modalities.
- 2. Educating the students on the general cognitive-behavioral theory and its assumptions underlying the specific variants and modalities of CBT treatment.
- 3. Familiarizing the students with the disorder-specific CBT formulations based on verified theory and empirical effectiveness results.
- 4. Teaching the students the basic areas of CBT competence, including structuring the session and carrying out a case conceptualization, as well as self-reflexivity and continuing of education.
- 5. Introducing the students to the notion of collaborative empiricism in CBT.
- 6. Showcasing the most popular cognitive and behavioral interventions, their rationale and procedure, basing on clinical vignettes.
- 7. Showcasing the general structure and plan of CBT for mood and anxiety disorders.
- 8. Coaching the students in thinking about clinical problems and decisions in the language and conceptual framework of CBT.
- 9. Presenting the latest developments in "third-wave" CBTs.

KNOWLEDGE			
SYMBOL	DESCRIPTION	REFERENCE TO THE PROFILE OUTCOME	
P_W1	The student can describe the general cognitive-behavioral theory and the underlying common processes (behavioral, cognitive, skills training).	Ps_WG11_Mgr Ps_WG12_Mgr	
P_W2	The student can understand and explain mental disorders in terms of the relationships between cognition, affect, and behavior, identifying points of potential therapeutic change.	Ps_WG10_Mgr Ps_WG11_Mgr Ps_WG12_Mgr	
P_W3	The student can plan general outlines of CBT treatment and provide explanations for clinical decisions in terms of CBT theory.	Ps_WG09_Mgr Ps_WG10_Mgr Ps_WG11_Mgr Ps_WG12_Mgr	
P_W4	The student is aware of a wide range of cognitive and behavioral interventions and the rationale for their use in treatment.	Ps_WG12_Mgr	
	SKILLS		
SYMBOL	DESCRIPTION	REFERENCE TO THE PROFILE OUTCOME	
	The student can assess their own competence in specific areas		
P_U1	of the CBT skillset and continue education in these areas independently.	Ps_UU01_Mgr	
P_U1 P_U2	of the CBT skillset and continue education in these areas	Ps_UU01_Mgr Ps_UW08_Mgr Ps_UW09_Mgr	
_	of the CBT skillset and continue education in these areas independently. The student can implement the principles of collaborative	Ps_UW08_Mgr	
P_U2	of the CBT skillset and continue education in these areas independently. The student can implement the principles of collaborative empiricism in practice. The student is aware of the self-help potential of CBT and can make informed decisions about how to skillfully apply its	Ps_UW08_Mgr Ps_UW09_Mgr Ps_UW08_Mgr Ps_UW09_Mgr	
P_U2	of the CBT skillset and continue education in these areas independently. The student can implement the principles of collaborative empiricism in practice. The student is aware of the self-help potential of CBT and can make informed decisions about how to skillfully apply its principles in a variety of contexts and settings.	Ps_UW08_Mgr Ps_UW09_Mgr Ps_UW08_Mgr Ps_UW09_Mgr	

SOCIAL COMPETENCES

SYMBOL	DESCRIPTION	REFERENCE TO THE PROFILE OUTCOME
P_K2	The student can work collaboratively in a variety of settings using skills derived from the stance of collaborative empiricism (e.g., asking for feedback, checking understanding, summarizing).	Ps_KO03_Mgr Ps_KO04_Mgr Ps_KR01_Mgr
P_K3	The student is able to disseminate basic knowledge about CBT and its effectiveness for a variety of clinical and nonclinical issues.	Ps_KO01_Mgr Ps_KO03_Mgr Ps_KO04_Mgr Ps_KR01_Mgr Ps_KR02_Mgr Ps_KR04_Mgr Ps_KR05_Mgr

Course content

NUMBER	DESCRIPTION	FORM OF CLASSES	NUMBER OF HOURS
1	1. Introduction to cognitive behavioral therapy (CBT).	exercises	3 / 3
2	2. The theoretical foundations of CBT: The cognitive model.	exercises	3 / 3
3	3. The CBT case conceptualization.	exercises	3 / 3
4	4. Cognitive interventions in CBT.	exercises	3 / 3
5	5. Behavioral interventions in CBT.	exercises	3 / 3
6	6. Collaborative empiricism.	exercises	3 / 3
7	7. Third-wave cognitive behavioral therapies.	exercises	3 / 3
8	8. CBT for specific disorders: Depression and mood disorders.	exercises	3 / 3
9	9. CBT for specific disorders: Anxiety disorders.	exercises	3 / 3
10	10. Current issues and future directions for CBT; Course revision.	exercises	3 / 3

Conditions of completion

EXERCISES

TYPE OF CREDIT	CREDIT INFLUENCE (IN %)
Exam (for the lecturers only)	100

Teaching methods

- Analysis of practical case studies
- Lecture
- movies
- multimedia presentations

Reading (compulsory)

• Beck, J. S. . Cognitive therapy: Basics and beyond. 2011

Reading (additional)

- Hayes, S. C., & Hofmann, S. G. (Eds).. Process-based CBT: The science and core clinical competencies of cognitive behavioral therapy. 2018
- Hofmann, S. G., Dozois, D. J., Rief, W., & Smits, J. A. (Eds.). The Wiley handbook of cognitive behavioral therapy. 2014

Odniesienie efektów przedmiotowych do efektów kierunkowych, treści kształcenia, metod weryfikacji

SYMBOL	REFERENCE OF A GIVEN OUTCOME TO THE PROFILE OUTCOME	REFERENCE OF A GIVEN OUTCOME TO THE COURSE CONTENT	REFERENCE OF A GIVEN OUTCOME TO THE VERIFICATION METHODS	
KNOWLEDGE				
P_W1	Ps_WG11_Mgr Ps_WG12_Mgr	1 2 3 4 5 6 7 8 9	Exam	
P_W2	Ps_WG10_Mgr Ps_WG11_Mgr Ps_WG12_Mgr	1 2 3 4 5 6 7 8 9	Exam	
P_W3	Ps_WG09_Mgr Ps_WG10_Mgr Ps_WG11_Mgr Ps_WG12_Mgr	1 2 3 4 5 6 7 8 9	Exam	
P_W4	Ps_WG12_Mgr	1 2 3 4 5 6 7 8 9	Exam	
SYMBOL	REFERENCE OF A GIVEN OUTCOME TO THE PROFILE OUTCOME	REFERENCE OF A GIVEN OUTCOME TO THE COURSE CONTENT	REFERENCE OF A GIVEN OUTCOME TO THE VERIFICATION METHODS	
	SKI	LLS		
P_U1	Ps_UU01_Mgr	1 2 3 4 5 6 7 8 9	Exam	

SYMBOL	REFERENCE OF A GIVEN OUTCOME TO THE PROFILE OUTCOME	REFERENCE OF A GIVEN OUTCOME TO THE COURSE CONTENT	REFERENCE OF A GIVEN OUTCOME TO THE VERIFICATION METHODS	
SKILLS				
P_U2	Ps_UW08_Mgr Ps_UW09_Mgr	1 2 3 4 5 6 7 8 9	Exam	
P_U3	Ps_UW08_Mgr Ps_UW09_Mgr Ps_UU01_Mgr	1 2 3 4 5 6 7 8 9	Exam	
SYMBOL	REFERENCE OF A GIVEN OUTCOME TO THE PROFILE OUTCOME	REFERENCE OF A GIVEN OUTCOME TO THE COURSE CONTENT	REFERENCE OF A GIVEN OUTCOME TO THE VERIFICATION METHODS	
	SOCIAL COM	IPETENCES		
P_K1	Ps_KO02_Mgr Ps_KO05_Mgr Ps_KO06_Mgr Ps_KR04_Mgr	1 2 3 4 5 6 7 8 9	Exam	
P_K2	Ps_KO03_Mgr Ps_KO04_Mgr Ps_KR01_Mgr	1 2 3 4 5 6 7 8 9 10	Exam	
P_K3	Ps_KO01_Mgr Ps_KO03_Mgr Ps_KO04_Mgr Ps_KR01_Mgr Ps_KR02_Mgr Ps_KR04_Mgr Ps_KR05_Mgr	1 2 3 4 5 6 7 8 9	Exam	