PSYCHO-ONCOLOGY

Basic information about the subject (independe Module name	Psycho-oncology
Erasmus code	
ISCED code	
Language of instruction	English
Website	
Prerequisites	not specified
ECTS points hour equivalents	Contact hours (work with an academic teacher)
	Classes 15
	Tutorials 1
	Total number of hours with an academic teacher 16
	Number of ECTS points for contact hours 0,5
	Non-contact hours (student's own work)
	Ongoing preparation for classes 10
	Studying reading materials 9
	Preparation of final assignment 15
	Preparation of presentation 10
	Total number of non-contact hours 44
	Number of ECTS points for non-contact hours 1,5
	Total number of ECTS points for the module 2
Educational outcomes verification methods	W1, classes – final assignment; timeliness of handing in the
	final assignment, preparation of presentation
	W2, classes – final assignment; timeliness of handing in the
	final assignment, preparation of presentation
	U1, classes – ongoing assessment of the student's activity
	during classes
	K1, classes – ongoing assessment of the student's activity during classes
Description	The module covers the knowledge in the area of psycho-
Description	oncology. It enables the participants to become familiar with
	the medical and psychological aspects of cancer. It allows to
	gain information on the topics of diagnosis and therapy of a
	psycho-oncological patient.
Reading list	Bloch S., Kissane D. Psychotherapies in psycho-oncology.
6	British Jouurnal of Psychiatry 177, 112-166, 2000.
	Holland J. History of Psycho-Oncology: Overcoming
	Attitudinal and Conceptual Barriers. Psychosomatic Medicine
	64:206–221, 2002.
	Holland J., Breitbart W., Jacobsen P. (eds.). Psycho-oncology.
	Oxford University Press, 2010.
	Jansen, C.E., Miaskowski, C., Dodd, M., et al. A metaanalysis
	of studies of the effects of cancer chemotherapy on various
	domains of cognitive function. Cancer, Volume 104, Issue 10,
	2005.
	Watson M., Kissane D. Handbook of psychotherapy in cancer
	care. A John Wiley & Sons, Ltd., Publication, 2011.
Educational outcomes	KNOWLEDGE
	K1. The student has specialist knowledge within the scope of
	applied psychology: psycho-oncology
	K2.The student has systematized knowledge concerning
	psychological and medical aspects of a person's functioning during the cancer process
	functioning during the cancer process SKILLS
	STILLS S1. The student understands and explains the functioning of a
	person suffering from cancer in a social environment on the

	A1. The student seeks to broaden her/his knowledge and skills concerning the selected methods of diagnosis and therapy of people suffering from cancer in an independent and critical way
Practice	

Website	
Educational outcomes verification methods	 W1, classes – final assignment; timeliness of handing in the final assignment, preparation of presentation W2, classes – final assignment; timeliness of handing in the final assignment, preparation of presentation U1, classes – ongoing assessment of the student's activity during classes K1, classes – ongoing assessment of the student's activity during classes
Comments	
Reading list	 Bloch S., Kissane D. Psychotherapies in psycho-oncology. British Jouurnal of Psychiatry 177, 112-166, 2000. Holland J. History of Psycho-Oncology: Overcoming Attitudinal and Conceptual Barriers. Psychosomatic Medicine 64:206–221, 2002. Holland J., Breitbart W., Jacobsen P. (eds.). Psycho-oncology. Oxford University Press, 2010. Jansen, C.E., Miaskowski, C., Dodd, M., et al. A metaanalysis of studies of the effects of cancer chemotherapy on various domains of cognitive function. Cancer, Volume 104, Issue 10, 2005. Watson M., Kissane D. Handbook of psychotherapy in cancer care. A John Wiley & Sons, Ltd., Publication, 2011.
Educational outcomes	 KNOWLEDGE K1. The student has specialist knowledge within the scope of applied psychology: psycho-oncology K2. The student has systematized knowledge concerning psychological and medical aspects of a person's functioning during the cancer process SKILLS S1. The student understands and explains the functioning of a person suffering from cancer in a social environment on the basis of theoretical and empirical knowledge within the fields of psycho-oncology ATTITUDES A1. The student seeks to broaden her/his knowledge and skills concerning the selected methods of diagnosis and therapy of people suffering from cancer in an independent and critical way
A list of topics	way1. The history of psycho-oncology2. The medical dimension of cancer3. The psychological aspects of cancer4. The quality of life with cancer5. Mental disorders in oncology6. Cancer-related cognitive dysfunctions7. Psycho-oncological issues of the family8. Psycho-oncological issues of children and teenagers9. Diagnostic methods10. The role of psychotherapy in psycho-oncology
Teaching methods	Discussion, explanation, multimedia presentation, film, discussion on the basis of reading materials and own

Information about classes in the cycle

	experiences.
Assessment methods	Ongoing assessment of the student's activity during classes;
	Preparing presentation,
	Final assignment;
	Timeliness of handing in the final assignment