Information sheet for the course Communication in physiotherapy

University: Alexander Dubček University	of Trenčín				
Faculty : Faculty of Health Care					
Course unit code: KomFyz/e	Course unit title: Communication in				
course unit course monthly gate	physiotherapy				
Type of course unit: <i>compulsory</i>					
Planned types, learning activities and tea	aching methods:				
Lecture: 1 hour weekly/13 hours per semes	-				
Seminar: 1 hour weekly/13 hours per seme					
Number of credits: 3					
Recommended semester: 1 st semester in	the 1 st year part-time				
Degree of study: <i>I (bachelor)</i>					
Course prerequisites: none					
Assessment methods:					
Students can obtain up to 100 credits per to	erm.				
	test worth 50 credits and one oral exam worth another				
e	ast 95 credits are required. In order to obtain B level it				
is required to gain at least 90 credits, for C level students need at least 85 credits, for D level					
students need at least 80 credits, and for E level at least 65 credits. No credits will be granted to					
a student who will receive less than 30 point					
Learning outcomes of the course unit:					
In this programme students will gain knowledge in communication and communication skills in					
physiotherapy. They will be able to analyse the elements of verbal and non-verbal					
communication. They will use model situat	tions to demonstrate the communication skills practice,				
and both emphatic and assertive behav	iour. They will be able to emphasize the need for				
reasonable self-realization in interpersonal relations, and they will be able to solve conflicts.					
Students will be able to point out specifica	tions of a communication with an aggressive patient, a				
patient with sensory or mental disabilities	s as well as with a child patient, senior patient, and a				
patient's relatives.					
Course contents:					
-	interpersonal relations. The characteristics of social				
communication.					
2. Communication process. Verbal communication. The characteristics of the verbal					
	w. Verbal speech and paralinguistic means of speech.				
3. Communication process. Non-verbal communication. Characteristics of non-verbal					
communication. Categorization of non-verbal communication.					
	otherapist's communication skills and their application				
during physiotherapy and rehabilitation of	1				
1, 1, 1,	and rehabilitation. Assessment and diagnostics of				
	nce of communication at physiotherapist's work.				
-	physiotherapist and rehabilitation. Assessment and				
diagnostics.	nal malations Dantionlan alements of annual is d				
	nal relations. Particular elements of empathy in the				
approach. of a physiotherapist to the patie					

7. Assertive behaviour in the profession of a physiotherapist. Assertiveness analysis and practice of assertive behaviour. Conflicts and their solutions.

 $\tilde{8}$. Aspects of the psychotherapeutic relation and communication in the approach of a physiotherapist to the patient.

9. A dialogue between a physiotherapist and a patient and its analysis. Typology of							
physiotherapist's answers.							
10. Evaluation and devaluation in social communication between a physiotherapist and a							
patient.							
11.Specific features of physiotherapist's communication with a patient with motor, sensory or							
mental disability.							
12. Physiotherapist's communication with a child patient. Physiotherapist's communication with							
a senior patient.							
13. Physiotherapist's communication with patient's relatives. Burn-out syndrome as an							
occupational ha	izard at a physic	otherapist.					
Recommended	Recommended of required reading:						
1. DAŠKOVÁ, M. – VARJASSYOVÁ, K. a coll. 2013. Špecifiká komunikácie na linke							
tiesňového volania. Bratislava: ed. Medical literature: Herba, spol. s r.o., 2013. 124 p.							
ISBN 978-80-89631-06 -3.							
2. KOCIOVÁ, K. a coll. 2013. Základy fyzioterapie. Martin : Osveta, spol. s r.o., 2013. 238							
p. ISBN 978-80-8063-389-9.							
3. Kociová, K. – Peregrinová, Z. 2003. Fyzioterapia v geriatrii. Martin : Osveta, 2003. 63 p.							
ISBN 80-8063-132-8.							
4. KRISTOVÁ, J. 2009. Komunikácia v ošetrovateľstve. Martin : Osveta, 2009. 182 p. ISBN							
80-8063-160-3.							
5. MOROVICSOVÁ, E. a coll. 2004. Komunikácia v ošetrovateľstve. 1. ed. Bratislava: UK v							
Bratislave, 2004. 140 p. ISBN 80-223-1940-6							
			iunikace s detský	1	ed. Praha :		
Grada Publishing, a.s., 2010. 256 p. ISBN 978-80-247-2968 -8.							
7. POKORNÁ, A. 2010. Komunikace se seniory. 1. ed. Praha : Grada Publishing, a.s.,							
2010. 160 p. ISBN 978-80-247-3271 -8.							
	8. PTÁČEK, R. – BARTŮNĚK, P. a coll. 2011. Etika a komunikace v medicíně. Praha :						
	0	1	SBN 978-80-247-				
			ı. Praha : Grada	a Publishing, a.s.	., 2007. 160 p.		
	8-80-247-1733						
10. TROJAN, S DRUGA, R PFEIFFER, J VOTAVA, J. 2005. Fyziologie a léčebná							
rehabilitace motoriky člověka. Praha : Grada Publishing, a.s., 2005. 240 p. ISBN 80-							
247-1296 -2.							
11. VENGLÁŘOVÁ, M MAHROVÁ, G. 2006. Komunikace pro zdravotní sestry. Praha :							
Grada Publishing, a.s., 2006. 144 p. ISBN 80-247-1262 -8.							
12. WERNEROVÁ, I. 2010. Komunikace pro každého. Ed. 1. Computer Media spol. s r.o.,							
2010. 240p. ISBN 978-80-7402-064-3.							
Language: Slovak							
Remarks: subject is taught in the winter semester. In exercise of the year divided by the number							
of students per group 20-22.							
Evaluation history: Number of evaluated students							
A	В	С	D	E	FX		
192	47	23	2	8	41		
61%	15%	7%	1%	3%	13%		
Lectures: PhDr. Kamila Jurdíková							
Last modificati	ion: 22.04.2014						
Supervisor: doc. MUDr. Juraj Čelko, PhD.							