

Subject: Special Methods in Physiotherapy

GENERAL INFORMATION

Organization unit	Faculty of: Rehabilitation	
	Chair of:Physiotherapy Fundamentals	
	Chairman: Katarzyna Kaczmarczyk PHD,	
	associate Profesor	
Course name	SPECIAL METHODS IN PHYSIOTHERAPY	
Subject code	FV-56	
Teaching language	English	
Type of subject	Facultative	
(obligatory/ facultative)		
Level of studies (eg. bachelor, master)	Both levels are eligible	
Study year	II+	
Semester	3+	
ECTS points	1	
Professor	Karol Jaskulski MSc PT /	
	karol.jaskulski@awf.edu.pl	
Studies program in which the subject is	Physiotherapy	
realized	3	
Method of realization	Stationary	
(stationary/ distance learning)		
Prerequisites	Students must have basic understanding of human anatomy and physiology for the	
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	purpose of understanding tissue healing.	
	Some previous experience with manual	
	therapy may be an additional gain for	
	students.	

DETAILED INFOMATION

Course aims and objectives

- 1. Review of human anatomy and physiology in relation to tissue healing
- 2. Overview of therapeutic effects and modalities on tissue healing (heat, electrotherapy, pressure, friction)
- 3. Familiarize students with different approaches to the same ailments



4. Acquiring knowledge of critical thinking in choosing methods and discussions among professionals.

Main topics

No	Topic			
Lectures/classes				
1.	Course introduction and overview. Review of information on			
	therapeutic effect and tissue healing. Overview of M.E.A.T. vs P.R.I.C.E.			
	protocols. What is the difference between EBM and non-EBM			
	treatment?			
2.	Introduction into fascial work and concepts. Anatomy Trains method,			
	overview and introduction			
3.	Fascial and myofascial work. Stecco Fascial Manipulation method,			
	overview and introduction			
4.	Fascial and myofascial work. Fascial Distortion Model (FDM)			
	introduction and overview			
5.	IASTM – Instrumentally assisted soft tissue manipulation introduction			
	and overview			
6.	FRSC/Pinotherapy basic introduction and concepts			
7.	Final test and course overview			
8.				
9.				
10.				

CONDITIONS FOR PASSING CLASSES:

- 1. Active presence during classes
- 2. Pre-class reading in preparation
- 3. Participation in oxford debate



1 ECTS point =15...... hours students work (contact + self study)

	TYPES OF CLASSES	HOURS
1.	Contact classes	15
2.	Students' preparations of the presentations	5
3.	Self study as preparation to the written	5
	exam	
4.	Self study as reading text prepared by the	5
	teacher	
Total = 30 hours- ECTS points1		

Author of the class card:	Name, surname and email
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