

**FTR222 – Physiotherapy and Rehabilitation Clinical Practice I**

Course Name	Code	Term	Theory (hours/week)	Application (hours/week)	Laboratory (hours/week)	ECTS
Physiotherapy and Rehabilitation Clinical Practice I	FTR222	4. semester/ spring	0	30	0	4
Prerequisites	-					
Course language	Turkish					
Course type	Compulsory					
Learning and teaching strategies	Practice					
Instructor (s)						
Course objective(Aim of course)	to give the students the opportunity to apply their theoretical knowledge, and practical skills in a clinic setting					
Learning outcomes	1. Overviews basic knowledge and ability of physiotherapy and rehabilitation 2. Applies individualized physiotherapy and rehabilitation basic assessment and evaluation under the supervision of physiotherapist. 3. Shadows treatment program prescribed by the supervisor physiotherapist					
References	Editörler Ayşe Karaduman, Öznur Tunca Yılmaz. Fizyoterapi ve rehabilitasyon, Genel Fizyoterapi 1, ortopedik rehabilitasyon pediatrik rehabilitasyon 2, nörolojik rehabilitasyon kardiyopulmoner rahabilitasyon 3, Ankara : Pelikan Yayıncılık, 2016					

**Course outline weekly:**

Weeks	Topics
1. Week	Physiotherapy and rehabilitation program planning in the clinical setting, the application of theoretical knowledge and practical skills
2. Week	Physiotherapy and rehabilitation program planning in the clinical setting, the application of theoretical knowledge and practical skills
3. Week	Physiotherapy and rehabilitation program planning in the clinical setting, the application of theoretical knowledge and practical skills
4. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
5. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
6. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
7. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
8. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
9. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
10. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
11. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
12. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
13. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
14. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks
15. Week	Physiotherapy and Rehabilitation Clinical Practice covers for three weeks

**ECTS (Student Work Load Table)**

Activities	Number	Duration	Total Work Load
Course Duration (X14 )			
Laboratory			
Practice			
Field Study	3	30	90
Study Time Of Outside Of Class (Pre-Study, Practice, Etc.)			
Presentations (Video shoot/Poster preparation/Oral presentation, Etc.)			
Seminars			
Project			
Case study			
Role playing, Dramatization			
Writing articles, Critique			
Time To Prepare For Midterm Exam			
Final Exam Preparation Time			
<b>Total Work Load ( hour) / 25(s)</b>	90/ 25		
<b>ECTS</b>	4		

**Evaluation System**

<b>Mid-Term Studies</b>	<b>Number</b>	<b>Contribution</b>
Midterm exams		
Quiz		
Laboratory		
Practice		
Field Study	1	% 100
Course Internship (If There Is)		
Homework's		
Presentation and Seminar		
Project		
Other evaluation methods		
<b>Total Time To Activities For Midterm</b>		100
<b>Final works</b>		
Final		
Homework	1	% 100
Practice		
Laboratory		
<b>Total Time To Activities For Midterm</b>		100
Contribution Of Midterm Studies On Grades		% 40
Contribution Of Final Exam On Grades		% 60
<b>Total</b>		100

**The relationship between learning outcomes and the program qualifications of the courses**

<b>Program Qualifications</b>	<b>Learning outcomes</b>		
	<b>L.O.1</b>	<b>L.O. 2</b>	<b>L.O.3</b>
1-Acquire proficient infrastructure related to the field of Physiotherapy and Rehabilitation, gain the ability to use theoretical and practical knowledge and skills in this field.	5	5	5
2-Identify, define the factors affecting health and gain problem-solving skill by using the information they have; plan and implement a treatment and exercise program with appropriate evidence-based methods and new techniques.	5	5	5
3-Gain the ability to use information technologies effectively, as well as the ability to select and use modern tools, techniques and agents necessary for physiotherapy and rehabilitation applications.			
4-Design individual and multidisciplinary research, keep records, prepare reports, analyze and interpret results for quality service and research in health sciences.			
5-They conduct a literature search to access the information by using evidence-based databases and information sources.			
6-Gain autonomy in interdisciplinary and individual studies, ability to work effectively and take responsibility and awareness of the universal and social effects of their professional practice.	5	5	5
7-Adopt life-long learning; contribute to quality improvement, field-related training and introductory programs and exhibit their professional behavior at national and international level.			
8-Have deontological and ethical awareness in professional researches and applications.	5	5	5

**Contribution to the level of proficiency: 1. Lowest, 2. Low / Medium, 3. Average, 4. High, 5. Excellent**