



## COURSE INFORMATION FORM

	Course Information					
Year of Curriculum	Course Title	Code	Semester	L+P Hour	Credits	ECTS
	Current Rehabilitation Approaches in Demyelination Diseases	5055014	I-II	3+0	3	7

Language of Instruction	Turkish
Course Level	Postgraduate
Department/Program	Department of Physiotherapy and Rehabilitation / Master's Degree with Thesis
Education Type	Formal
Course Type	Elective
Prerequisites	-
Department/Program Coordinator	Dr. Öğr. Üyesi Çağtay MADEN
Instructors	Dr. Öğr. Üyesi Zekiye İpek KATIRCI KIRMACI
Assistants	-
Objectives of the Course	To gain the ability to examine and learn the types of demyelination diseases, their causes, current rehabilitation approaches applied.
Course Content	Understanding current rehabilitation approaches applied in demyelination diseases
Teaching-Learning Methods and Techniques Used in the Course	Expression Discussion Question & Answer Preparing and / or Presenting a Report Drill & Practice Case Study Problem / Problem Solving Brainstorming
Internship of the Course (If there is)	-

<b>Learning Outcomes</b>
1. Gains the ability to follow regular literature on demyelinating diseases.
2. Defines and discusses current trends.
3. Discuss good and high-evidence practices.
4. Plans research on current trends.
5. Writes a research report.

<b>COURSE CONTENT</b>	
<b>Week</b>	<b>Topics</b>
1	Demyelinating diseases
2	Literature Review
3	Literature Review
4	Presentation of current approaches and trends
5	Presentation of current approaches and trends
6	Review and discussion of the results of good and evidence-based research
7	Review and discussion of the results of good and evidence-based research
8	Midterm Exam
9	Research planning
10	Research planning
11	Research planning
12	Research planning
13	Report writing
14	Report presentation
15	Final Exam

RECOMMENDED SOURCES		
<p>1. Erbahçeci, Fatih. (Editor). (2019). Basic Physiotherapy and Rehabilitation. Hipokrat Publishing.</p> <p>2. Tunca Yılmaz, Ö. (Editor). (2022). Neurological Rehabilitation-Current Treatment Approaches. Hipokrat Publishing.</p> <p>3. Tunca Yılmaz, Ö. (Editor). (2021). Neuroscience and Neuroplasticity in Neurological Rehabilitation Physical Therapy Applications. Hipokrat Publishing</p>		
ASSESSMENT		
IN-TERM STUDIES	QUANTITY	PERCENTAGE
Mid-terms	1	40
Quizzes		
Homework		
Attendance		
Practice		
Seminar		
Internship of the Course		
Project		
Field Survey		
Workshop		
Laboratory		
Presentation		
Final examination	1	60
<b>Total</b>	2	100
Contribution of Semester Studies to the Success Grade		
Contribution of the Final Exam to the Success Grade		
<b>Total</b>		

ECTS/WORKLOAD TABLE			
Activities	Quantity	Duration (Hour)	Total Workload (Hour)

Course Duration (Including the exam week: 15x Total course hours)	15	3	45
Hours for off-the-classroom study (Pre-study, practice)	15	3	45
Homework	15	3	45
Seminar			
Presentation	14	3	42
Practice			
Laboratory			
Internship of the Course			
Project			
Field Survey			
Workshop			
Others (.....)	1	1	1
Mid-terms	1	1	1
Quizzes	1	2	2
Homework(s)/Seminar(s)			
Final examination	1	1	1
<b>Total Work Load</b>			210
<b>Total Work Load / 30 (h)</b>			210/30
<b>ECTS Credit of the Course</b>			7

#### ASSOCIATING THE LEARNING OUTCOMES OF THE COURSE WITH THE PROGRAM OUTCOMES

Course Learning Outcomes	PO1	PO2	PO3	PO4	PO5	PO6
<b>CLO1</b>	5	2	4	5	1	2
<b>CLO2</b>	5	1	4	5	3	5
<b>CLO3</b>	5	1	4	5	3	5
<b>CLO4</b>	4	5	1	5	5	5
<b>CLO5</b>	5	4	1	5	1	5
<b>CLO: Course Learning Outcomes PO: Programme Outcomes</b>						
<b>Contribution level</b>	1. Very low	2. Low	3. Medium	4. High	5. Very High	