

Objectives of the Course

To give the ability to identify problems at the level of disorder, activity and participation, physiotherapy technicians commonly encountered during clinical studies of orthopedic, cardiopulmonary problems and sports injury cases. To contribute the determining appropriate physiotherapy approaches based on evidence in the light of scientific data. To provide a discussion of students' personal and environmental factors that affect treatment approaches in the classroom environment to develop patient-centered clinical problem solving skills

Course Contents

Preparation of students and counselors about the case, clinical evaluation of cases with group work, creating the problem list based on biopsychosocial model and open to debate treatment approaches generated with evidence-based data in the classroom environment

Recommended or Required Reading

Bilgisayar, projeksiyon

Dersi Veren Öğretim Elemanları

Inst. Mine Arslan

Weekly Contents

Order	Preparation	Info	Laboratory	Teaching Methods	Theoretical	Practise
1					Establishing the course objective. While the general aim of the second term of this course is to review diseases along with research methods, the first term's goal is to master body anatomy, particularly the musculoskeletal system. Therefore, the content of this course is to review and practice the anatomical structures students have seen in their first year.	
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Assessments

Activities	Weight (%)
Ara Sınav	40,00
Final	60,00