

PO22	Knows and applies quality, occupational health and safety issues related to the profession	✓	✓						
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PART III (Department Board Approval)

Course Contents, Contribution of Course Contents to Learning Outcomes, and Methods for Assessing Learning of Course Contents	Subject	Week	Details of Course Contents	LO1	LO2	LO3	LO4	LO5	LO6	LO7
	S1	1	Mechanics of columna vertebralis	A1/A4	A1/A4	A1/A4				
	S2	2	Pathomechanics of columna vertebralis	A1/A4	A1/A4	A1/A4				
	S3	3	Mechanics of pelvis	A1/A4	A1/A4	A1/A4				
	S4	4	Pathomechanics of pelvis	A1/A4	A1/A4	A1/A4				
	S5	5	Mechanics and pathomechanics of hip joint and	A1/A4	A1/A4	A1/A4				
	S6	6	Mechanics and pathomechanics of knee joint	A1/A4	A1/A4	A1/A4				
	S7	7	Mechanics of ankle joint	A1/A4	A1/A4	A1/A4				
	S8	8	Midterm Exam Week	A1/A4	A1/A4	A1/A4				
	S9	9	Foot deformities	A1/A4	A1/A4	A1/A4				
	S10	10	Mechanics and pathomechanics of shoulder-arm komplex	A1/A4	A1/A4	A1/A4				
	S11	11	Mechanics and pathomechanics of elbow joint	A1/A4	A1/A4	A1/A4				
	S12	12	Mechanics and pathomechanics of elbow joint	A1/A4	A1/A4	A1/A4				
	S13	13	Mechanics of wrist joint and hand	A1/A4	A1/A4	A1/A4				
	S14	14	Pathomechanics of wrist joints and hand	A1/A4	A1/A4	A1/A4				

Assessment Methods, Weights in Grading Scheme, Implementation and Make-Up Rules	No	Type	Weight	Implementation Rule	Make-Up Rule
	A1	Exam-Final Jury, Final Project	60%	One final exam is applied. Exam dates are announced by the faculty.	ABU's relevant regulation is applied.
	A2	Quiz			
	A3	Homework			
	A4	Midterm	40%	1 midterm exam (visa) is applied. Exam dates are announced by the faculty	ABU's relevant regulation is applied.
	A5	Project			
	A6	Presentation			
	A7	Attendance/Interaction			
	A8	Class/Lab./			
	A9	Others			
TOTAL			100%		

Evidence of Achievement of Learning Outcomes At least one question from each subject is asked during the exams. A weighted average is calculated for each student based on the percentage of each assessment method. Students are required to collect a minimum score over 100, which is announced by the instructor, to pass the course. This score is determined based on class average.

Method for Determining Letter Grade	Direct Conversion System ("DDS" in the regulation.)	<input checked="" type="checkbox"/>	Relative Evaluation ("BDS" in the regulation.)	<input type="checkbox"/>	
	A different method/system, not listed above, determined by the Faculty Member / Instructor (This method is explained below)	<input type="checkbox"/>			
		Success Grade Range	Letter Success Note	Success Coefficient	Success Assessment
		95-100	A+	4,00	Successful
		85-94	A	4,00	Successful
		80-84	A-	3,70	Successful
		75-79	B+	3,30	Successful
		70-74	B	3,00	Successful
		65-74	B-	2,70	Successful
		60-64	C+	2,30	Successful
	55-59	C	2,00	Successful	
	50-54	C-	1,70	Passes	
	45-49	D+	1,30	Unsuccessful	
	40-44	D	1,00	Unsuccessful	
	0-39	F	0	Unsuccessful	

Teaching Methods, Student Work Load	No	Method	Explanation	Total Hours			
	Time expected to be allocated by instructor						
	1	Lecture	Lesson topics are explained by writing on the board or with a computer presentation. Sample questions are solved during the lesson.	28			
	2	Interactive Lecture					
	3	Recitation					
	4	Laboratory					
	5	Practical		14			
	6	Field Work					
	Time expected to be allocated by student						
	7	Project					
	8	Homework					
	9	Pre-class Learning of Course Material	New topics are learned before being taught in the classroom.	28			
	10	Review of Course Material	Topics are repeated to prepare for exams and assignments.	28			
	11	Studio					
	12	Office Hour	One-on-one meeting with the faculty member				
Calculated ECTS Credit(s)		Max.	3	Min.	3	Grand Total	98

IV. PART

Instructor	Name Surname	
	E-mail	
	Phone Number	
	Office Number	
	Office Hours	
Course Materials	Mandatory	
	Recommended	Human Movement Explained. Butterworth-Heinemann Ltd. Linacre House, Jordan Hill, Oxf
		Lippert LS. Clinical Kinesiology and Anatomy. Fourth Edition. F. A. Davis Company, USA
		Levangie PK, Norkin CC. Joint Structure and Function: a Comprehensive Analysis. Fourth
White AA, Panjabi MM. Clinical Biomechanics of the Spine. Lippincott Williams&Wilkins		
Other	Scholastic Honesty	Kesici, T., Kocabaş Z. (2001) Bilgisayar , Ankara Üniversitesi Rektörlüğü Yayınları
	Students with Disabilities	Reasonable accommodations will be made for students with verifiable disabilities.
	Safety Issues	The course does not require any special security measures.
	Flexibility	Circumstances may arise during the course that prevents the instructor from fulfilling each and every component of this syllabus; therefore, the syllabus is subject to change. Students will be notified prior to any changes.

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