



ESOGU FIELD CROPS DEPARTMENT



COURSE INFORMATION FORM

Course Name	Course Code
Laws of The Football	801212041

Semester	Number of Course Hours per Week		ECTS
	Theory	Practice	
2	2	0	3

Course Category (Credit)				
Basic Sciences	Engineering Sciences	Design	General Education	Social
			X	

Course Language	Course Level	Course Type
Turkish	Undergraduate	Elective

Prerequisite(s) if any	
Objectives of the Course	Official laws of the football, one of the most popular sports in modern world
Short Course Content	Laws of the game

Learning Outcomes of the Course	Contributed PO(s)	Teaching Methods *	Measuring Methods **
1 Learning the laws of the football via better-understanding	3, 4	1, 2, 5, 7, 8, 11, 12, 13	A, K
2 Team work	4, 5	2, 5, 10, 12	A, K
3			
4			
5			
6			
7			
8			

***Teaching Methods** 1:Expression, 2:Discussion, 3:Experiment, 4:Simulation, 5:Question-Answer, 6:Tutorial, 7:Observation, 8:Case Study, 9:Technical Visit, 10:Trouble/Problem Solving, 11:Individual Work, 12:Team/Group Work, 13:Brain Storm, 14:Project Design / Management, 15:Report Preparation and/or Presentation

****Measuring Methods** A:Exam, B:Quiz, C:Oral Exam, D:Homework, E:Report, F:Article Examination, G:Presentation, I:Experimental Skill, J:Project Observation, K:Class Attendance; L:Jury Exam

Main Textbook	Turkish Football Federation Laws of The Game
Supporting References	International Football Association (IFAB) Laws of The Game
Necessary Course Material	Computer, projector

Course Schedule	
1	The field of play
2	The ball
3	The players and the players' equipment
4	The referee and the other match officials
5	The duration of the match
6	The start and restart of play
7	The ball in and out of play
8	Mid-Term Exam
9	Determining the outcome of a match
10	Offside
11	Fouls and misconduct I
12	Fouls and misconduct II
13	Free kicks
14	The penalty kick
15	The throw-in, goal kick, and corner kick
16,17	Final Exam

Calculation of Course Workload			
Activities	Number	Time (Hour)	Total Workload (Hour)
Course Time (number of course hours per week)	14	2	28
Classroom Studying Time (review, reinforcing, prestudy,...)	14	2	28
Homework			
Quiz Exam			
Studying for Quiz Exam			
Oral exam			
Studying for Oral Exam			
Report (Preparation and presentation time included)			
Project (Preparation and presentation time included)			
Presentation (Preparation time included)	2	2	4
Mid-Term Exam	1	1	1
Studying for Mid-Term Exam	7	2	14
Final Exam	1	1	1
Studying for Final Exam	7	2	14
Total workload			90
Total workload / 30			3
Course ECTS Credit			3

Evaluation	
Activity Type	%
Mid-term	40
Final Exam	60
Total	100

RELATIONSHIP BETWEEN THE COURSE LEARNING OUTCOMES AND THE PROGRAM OUTCOMES (PO) (5: Very high, 4: High, 3: Middle, 2: Low, 1: Very low)		
NO	PROGRAM OUTCOME	Contribution
1	To have sufficient background in mathematics, science and engineering and to gain the ability to use the theoretical and applied knowledge in these fields in engineering problems in the field of	2
2	Recognizing and perceiving a complex system related to engineering in the context of diversity, structure, function and functioning, organization, environment and mutual interactions, the	1
3	Gaining the ability to acquire new knowledge about plant protection issues, develop, select and use modern tools necessary for the analysis and solution of complex problems and to use	5
4	Gaining the skills of designing experiments, conducting experiments, field studies, collecting data, analyzing and interpreting the results for the investigation of plant protection problems or	5
5	Developing their consultancy and academic skills by increasing their level of knowledge in their own fields, gaining the ability to work effectively in interdisciplinary and multi-disciplinary	5
6	In addition to their duties in their fields, having basic knowledge in other fields of agricultural engineering, gaining the ability to define, formulate and solve the problems encountered, and	1
7	Writing effective reports in the field in order to get to know the relevant institutions in the field of agriculture in general, and plant protection in particular, and to inform the relevant persons	1
8	To gain the ability to follow up-to-date information from domestic and foreign sources related to the field, to access information sources, to conduct resource research, to follow developments in	1
9	Gaining the ability to gain knowledge about applications in the field of engineering, to make decisions, to use technological tools, to conduct research and to share research results with the	1
10	To be an individual who is sensitive to universal and social values, who observes the interests of the country, researches, produces, has the awareness of ethical and professional responsibility,	2
11	Gaining awareness about the effects of engineering practices on health, environment and safety and the legal consequences of contemporary engineering problems and solutions.	1

LECTUTER(S)				
Prepared by	Assoc. Prof. Dr. Onur İLERİ			
Signature(s)				

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