

SYLLABUS Vocational School

		Vocationa	l School					
Cour	se Code	Course Title			edits	ECTS Value		
TIC 2	205	Customs Legislation and Practices				6		
Prere Cour	equisite ses:	None						
Cour Lang	se Juage:	Turkish Course Delivery Mode:			Face-to-Face			
Course Type and Level: Compulsory / 2nd Year / Fall Semester								
Instructor's Title, Name, and Surname Course Hours Office Ho					ours Contact			
	Ass	soc. Prof. Dr. Esma Irmak	Wednesday, 10:15 – 12:35	Monday- Wednesday, 10:00 - 16:00		esmairmak@c ag.edu.tr		
	Course Coordinator: Assoc. Prof. Dr. Esma Irmak							
Cour	se Object	ives						
Jes						Relations		
Course Learning Outcomes	Upon sud	ccessful completion of this course, the s	Program Outcome					
	1	Explains the basic concepts and le customs legislation.	egal regulations re	elated to	1,2	5,5		
	2	Analyzes export and import procedur customs legislation and applies them	2,3	5,5				
	3	Explains customs regimes and free zo them with case studies.	2,4	5,4				
Con	4	Identifies and prepares documents us ATR, certificate of origin, declaration,	5	5				
	5	Explains and interprets customs brokerage practices and professional ethical principles.				4,5		
	6	Participates in group work, field trips, and classroom activities, and assumes responsibility.				4		
	7	Discusses current customs issues and develops solution proposals. 3,7 5,5						
		This course addresses the customs linclude the Customs Law and Regula	_		-	-		

Course Content:

This course addresses the customs legislation dimension of foreign trade operations. Topics include the Customs Law and Regulation, customs tariffs, HS code and valuation, release for free circulation, transit, inward and outward processing regimes, warehousing and temporary import regimes, free zones, anti-smuggling measures, and customs disputes. In addition, the fundamental documents used in foreign trade (invoice, packing list, certificate of origin, ATR, etc.) are examined, and practical exercises are carried out on customs declaration samples. The course is supported by guest speakers, field visits, and project presentations, aiming to provide students with both theoretical knowledge and sectoral practice.

Course Schedule (Weekly Plan)

Week	Topic	Preparation	Teaching Methods and Techniques
1	Introduction to Customs Legislation: Basic concepts, functions of customs	Relevant coursebook chapter	Lecture, Q&A



2	Customs Dimension of E Procedures	xport and Imp	oort	Releva chapte	nt coursebook r	Lecture, Case analysis: A simple export/import scenario	
3	Scope of Customs Legislation, Customs Tariffs and Turkish Customs Tariff Schedule, Customs Valuation and Calculation of Customs Duties			Releva chapte	nt coursebook r	Lecture, Mini workshop: HS code research for different products	
4	Placing Goods Under a Customs Regime, Release for Free Circulation, Transit Regime			Releva chapte	nt coursebook r	Lecture, Case discussion	
5	Inward and Outward Processing Regimes				lews/example on inward/outward sing	Lecture, Case discussion	
6	Customs Warehousing a Import Regimes and Prac		у	Short news/example review on customs warehousing/temporary import regime		Lecture, Case discussion	
7	Free Zones and Their Practices, Free Zone in Türkiye, Smuggling and Customs Disputes		Zones	chapte	nt coursebook r, Short news on smuggling	Lecture, Case discussion	
8	Midterm Exam						
9	Midterm Exam						
10	Interview with a Customs	Broker		Students find a customs broker and prepare questions to conduct an interview		Assignment I	
11	Experience Sharing with Contemporary Approach		er/	one qu	ts prepare at least estion to address guest speaker	Panel, Q&A, Discussion	
12	12 Field Trip				eading on the ns of the institution isited	Field visit	
13	Final Project Presentation	ns I		Group	preparation	Presentation, Feedback	
14	Final Project Presentation	ns I		Group	preparation	Presentation, Feedback	
15	Final Project Presentation	ns I		Group	preparation	Presentation, Feedback	
16	Final Project Presentation	ns I		Group	preparation	Presentation, Feedback	
17	Final Exam						
18	Final Exam						
		С	ourse F	Resource	es		
Textbo		Legislation]	(3rd ed	21). <i>Uygulamalı Gümrük Mevzuatı</i> [Applied Customs ed.). Ekin Yayın Dağıtım Basım. <i>Gümrük İşlemleri</i> [Customs Procedures] (3rd ed.). Umut			
Basım Yayın Dağıtım.							
Course Assessment and Evaluation							
Activities		Number		entile	ntile Notes		
Midterm Exam		1	%	%20 Written examinat			
Assignment I		1	%	10	Students are expected to learn about customs legislation and practices through engagement with a field expert, linking theoretical knowledge with practical experience. Task:		



			Students contact a custom customs brokerage firm. Us prepared questions, they conterview (face-to-face, by physical The interview should focus or challenges in customs procedencountered problems, applications of customs increase the reliability of the concretize field experience, required to attach the busing interviewee along with a physical three problems, applications of customs increase the reliability of the concretize field experience, required to attach the busing interviewee along with a physical three problems, assignment aims to help study knowledge of customs regular sectoral experience.	sing at least 5 onduct a short none, or online). In topics such as esses, frequently and current regulations. To assignment and a students are less card of the notograph taken by be hidden, but sufficient). This dents relate their		
Assignment II 1		%20	Attendance at a guest lecture by an expert in the field and participation in the field trip.			
Final (Project Report) 1		%50	Students will prepare an export file for a select sections: 1. Product description and HS code number 2. Target country and mode of transport 3. Selected customs regime and justification 4. List and samples of required documents (invoice, packing list, ATR, certificate of origin, draft declaration, etc.) 5. Student's own comments and evaluation The project will be submitted both as a written report (8–10 pages) and as a short in-class presentation (8–10 minutes). The evaluation rubric will be shared with the students.			
ECTS Table						
Content		Number	Hours	Total		
Course Duration		14	3	42		
Out-of-Class Study		14	4	56		
Assignment		1	12	12		
Presentation		6	2	12		
Project		1	6	6		
Midterm Exam (Midterm Exam Du Midterm Exam Preparation) Final Exam (Final Exam Duration		1	12 12 40			
Exam Preparation)				40		
			Total:	180		
			Total: Total / 30: ECTS Credit:	180 180 ÷ 30 = 6,0		



