	AIRWA	Y TR	ANSPORTATION						
1	Course Title:	AIRWAY	TRANSPORTATION						
2	Course Code:	LJTS006							
3	Type of Course:	Optional							
4	Level of Course:	Short Cy							
5	Year of Study:	2							
6	Semester:	4							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	1.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to	face						
14	Course Coordinator:	Öğr.Gör. GÖZDE ARCAN YILMAZ							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Sosyal Bilimler Meslek Yüksek Okulu Ali Osman Sönmez Kampusu Yeni Yalova Yolu Osmangazi / BURSA 0224 26155 40 – 41 gozdearcan@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	The aim of this course is to give the role and processes of global airway to the student in an in an advanced technological understanding in terms of logistics and supply chain management. At the same time, to overview logistic relation, operational models, and planning processes of decision supporting tools to focus on economical events and airway management rules.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	To learn the basic concepts of airway transportation like airways, airports, airway traffic controls, and goverment own businesses						
		2	Able to decide proper cargos for airway transportation						
		3	To learn to use the tools for planning an airway transportation system. and able to design it.						
		4	To learn to analyse the airway tranportation systems.						
		5	To define the decision problems of cargos thar are carrying through airway.of cargo						
		6	To have knowledge in between plane technology and airway carrying Technologies						
		7	To have knowledge on international managements organs of airway Sector.						
		8	To have knowledge on laws and regulations of the sector.						

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21	Course	Conte	nt:														
							C	our	se Co	ntent:							
Week	Theore	tical						P	ractice								
1	Entranc its proc		e airwa	ay pla	nning s	systen	ns and	t									
2	Airway	operati	ing cos	sts an	d efficie	ency											
3	Airway	plannir	ng														
4	Airway	fleet pl	anning	g prob	lems												
5	Fleet as		-														
6	Root pla	•				•											
7	Income																
8	Midterm																
9	Airway																
10	Airway			-													
11	The bar						ment										
12	Airway manage	ement															
13	Internat sector	ional n	nanage	ement	organ	s of ai	rway										
Activit	Activites								Numb	er		Dura	Duration (hour)			Total Work Load (hour)	
Theore	heoret valterials:											1.00			14.00		
Practic	racticals/Labs									14				2.00			
SER M t	RMLEABNING ACTIVITIES NUMBE									м ғ <u>ұ</u> снт				1.00			
Homew	neworks									0				0.00			
Broject										0.00				0.00			
Field S										0			0.00			0.00	
Midter	m exams											20.00			20.00		
Others									0			0.00			0.00		
Einal E Contrib	xams oution of	Term (Year)	Learn	ina Act	tivities	to	4	40.00 20.00					20.00			
Total W	tal Work Load														96.00		
										60.00 3.20							
ECTS	Credit of	the Co	ourse												3.00		
Measu Course	rement a	Ind Eva	aluatio	n Tec	hnique	s Use	d in th	ie									
24	ECTS	/ WO	RK L	OAD	ΤΑΒ	LE		_									
25			CON	TRIE	BUTIO	N O	F LE		NING	ουτα	OME	S TO I	PROC	GRAM	ME		
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
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ution Level:			2100			5 wealan			- mgn			5 very figh				
Contrib 1 very low 2 low				3 Medium			4 High			5 Very High						
LO: Learning Objectives PQ: Program Qualifications																
ÖK8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0