COST ACCOUNTING										
1	Course Title:	COST A	CCOUNTING							
2	Course Code:	ISL3205								
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cyc	cle							
5	Year of Study:	3								
6	Semester:	5	5							
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	3.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	: Face to face								
14	Course Coordinator:	Prof. Dr. MELEK EKER								
15	Course Lecturers:	Prof.Dr. Sait Y. KAYGUSUZ Prof.Dr. Melek EKER Doç.Dr. Elif YÜCEL Doç.Dr. Funda ÖZÇELİK								
16	Contact information of the Course Coordinator:	melekeker@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	It is to give students a general and holistic perspective by giving detailed information about how expenses will be determined and recorded according to the Uniform Accounting System and TAS in production enterprises, how the cost of products can be calculated and analyzed.								
19	Contribution of the Course to Professional Development:	To have the competence to design, install and apply traditional cost management systems in the best way.								
20	Learning Outcomes:									
		1	Able to explain the definition, scope and objectives of cost accounting							
		2	Able to explain the treatment of cost accounts in the Uniform Chart of Accounts							
		3	Able to implement cost systems and prepare cost reports							
		4	Learn cost calculation methods and able to apply to different type of businesses							
		5	Able to prepare cost of goods sold table							
		6	Able to explain the process of determination of standard costs							
		7	Able to make cost analysis							
		8	Able to use cost information in business decisions							
		9								
		10								
21	Course Content:									
101	T. C. I	Co	ourse Content:							
Week	Theoretical Practice									

1	General Principles Regarding Cost Accounting								
2	Cost Accounts in Uniform Chart of A (7 / A - 7 / B)	ccounts							
3	Cost of Sales Table		Ī						
4	Production costs: Raw material								
5	Production costs: Labor costs								
6	Production costs: General Productio Expenses	n							
7	Three Staged Distribution Process o Production Expenses	f General	Ī						
8	Methods Constituting the Traditional System - Cost Calculation Methods to its Scope								
9	Cost Methods According to Productive Features of Order Cost Method, Open Principles, Documents Used and Apexamples	eration							
10	Cost Methods According to Production Phase Cost Method: Features and Cost the Method								
11	Stage Cost Method-II: Weighted Ave								
Activit				Number	Duration (hour)	Total Work Load (hour)			
Theore	Determining Costs in Compound and Products	з ву-	Τ	14	3.00	42.00			
	als/Labs			0	0.00	0.00			
	Standard Cost Method, Determination	on of		14	3.00	42.00			
Homew	Standard Costs Deviation Analysis vorks	Account		0	0.00	0.00			
Project	Fronthooks Potoropoos and/or Other			0	0.00				
Field S			IN/	<mark>alivot Muhasobosi- N</mark> O	0.00				
	n exams		IV	aliyet Muhasebesi - I	20.00				
Others			II.	alivet Muhasehesi 2	5.00	10.00			
Final E	kams		IV	aliyet Muhasebesi-D					
	Vork Load		ΙD	r ['] Sükrü Dokur		144.00			
	ork load/ 30 hr		IV	anagement and Cos	t Accounting-Colin D				
ECTS (Credit of the Course		IC	nst Management-Edi	ward J. Blocher-Davi	5.00			
23	Assesment								
TERM L	EARNING ACTIVITIES	NUMBE R	W	/EIGHT					
Midtern	n Exam	1	4	0.00					
Quiz		0	0.00						
Home v	work-project	0	0.00						
Final E	xam	1	60.00						
Total		2	100.00						
	oution of Term (Year) Learning Activiti ss Grade	es to	40.00						
Contrib	oution of Final Exam to Success Grad	е	60.00						

Measurement and Evaluation Techniques Used in the Course Face to face/online multiple choice/written exam	Total	100.00
	'	Face to face/online multiple choice/written exam

24 ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1	3	3	3	3	4	5	1	1	1	2	1	3	0	0	0	0
ÖK2	1	1	1	5	4	5	3	1	2	2	4	2	0	0	0	0
ÖK3	3	4	5	5	3	5	2	2	1	3	4	1	0	0	0	0
ÖK4	2	2	5	5	2	5	1	1	4	2	5	1	0	0	0	0
ÖK5	1	3	5	5	1	5	1	2	4	2	5	1	0	0	0	0
ÖK6	1	1	5	5	1	5	1	2	3	2	3	1	0	0	0	0
ÖK7	2	3	5	5	2	5	3	3	4	3	3	1	0	0	0	0
ÖK8	3	5	5	5	3	5	2	3	5	3	5	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	1 \	1 very low 2 low				3 Medium			4 High			5 Very High				