	ACCOUNTING C	F CO	NSTRUCTION BUSINESS							
1	Course Title:	ACCOU	NTING OF CONSTRUCTION BUSINESS							
2	Course Code:	MVUS007								
3	Type of Course:	Optional								
4	Level of Course:	Short Cycle								
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:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Dr. Ögr. Üyesi MELTEM ALTIN								
15	Course Lecturers:	MYO'lar	ın Yönetim Kurullarının görevlendirdiği öğretim elemanları							
16	Contact information of the Course Coordinator:	meltemaltin@uludag.edu.tr B.U.Ü. Orhaneli MYO 0(224)294 26 86								
17	Website:									
18	Objective of the Course:	To learn the documents used at construction area, learn books and financial events, To make accounting processes, calculating the costs.								
19	Contribution of the Course to Professional Development:	To ensure that accounting procedures can be applied in the construction industry.								
20	Learning Outcomes:	Learning Outcomes:								
		1	To learn principles of construction accounting.							
		2	To understand the differences between conrtact type construction and build-sell construction types							
		3	To apply uniform chart of accounting and accounting standarts.							
		4	To organize documents, books and financial reports.							
		To understand accounting process at contract type construction and build-sell type construction.								
		6	Cost calculation at contract type construction and build-sell type construction.							
		7	To calculate labor costs							
		8	Cost calculation for businesses done by subcontractor							
		9	To establish record and calculation systems at construction companies.							
		10	To make end-of-period processes.							
21	Course Content:									
	Course Content:									
Week	Theoretical		Practice							
1	Description and accounting principle	s.	Accounting definitions specific to construction companies							
2	Documents, books, financial reports balance.	trial,	Sample documents, books, trial balance and financial statements specific to construction companies							

25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME									
24	ECTS / WORK LOAD TABLE		Undergraduate E	education Regulation.						
Course	·	eu III liile	Measurement and evaluation is carried out according to the principles of Bursa uludag University Associate and Undergraduate Education Regulation.							
	Credit of the Course	od in tha	Moscurement on	d ovaluation is corried	3.00					
T. (-)	ork load/ 30 hr		422.22		3.00					
	ork Load		00.00		90.00					
Einal E Succes	ution of Term (Year) Learning Activitie xams s Grade	es to	40,00	15.00	15.00					
Others			0	0.00	0.00					
Midtern	xam n exams	1	60,00	15.00	15.00					
Field S			0	0.00	0.00					
Project	s	U	U QU	0.00	0.00					
Homew			2	9.00	18.00					
Self stu	dy and preperation	R	14	1.00	14.00					
	als/Labs		0	0.00	0.00					
Theore	tical Assesment		14	2.00	28.00					
22 Activit	Textbooks. References and/or Other es		1) References ar Number	nd/or other sources: Me Duration (ho	ehmet SENLİK bur) Total Work Load (hour)					
14	Activity and order based systems at construction.		Example applications							
13	Accounting and costs at build-sell construction types.		Example applications							
12	Accounting record and reporting for construction business for contract typ constructions.	e	Example applications							
11	To define proceed and construction of for contract type constructions.	ontracts	Example applications							
10	End-of term accounting, income calcuto to allocate the general expenses for contract type constructions.		Example applications							
9	Monograph solution		Example applicate	tions						
8	Monograph solution		Example applicat	tions						
7	Accounting process for subcontractor business for contract type constructio		Example applications							
6	Accounting processes, advance and payment for contract type construction		Example applications							
5	Labor and other costs for for contract constructions.	type	Example applications							
4	The accounting process for build-sell constructions.	type	Example applications							
3	The accounting process for contract ty constructions.	уре	Example applications							

CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME **QUALIFICATIONS** PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2 ÖK3

ÖK4	3	5	3	2	2	1	1	5	2	1	1	1	0	0	0	0
ÖK5	5	3	3	2	2	2	1	2	2	1	1	1	0	0	0	0
ÖK6	5	5	3	1	3	2	1	2	2	1	1	1	0	0	0	0
ÖK7	3	4	2	2	1	2	1	2	2	1	1	1	0	0	0	0
ÖK8	3	5	3	1	1	3	1	2	1	1	1	1	1	0	0	0
ÖK9	4	5	3	2	1	2	2	1	1	1	1	1	0	0	0	0
ÖK10	3	4	5	2	1	2	1	2	1	1	1	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2 low		3 Medium			4 High			5 Very High					