

INTRODUCTION OF NUMISMATIC I

1	Course Title:	INTRODUCTION OF NUMISMATIC I	
2	Course Code:	SAT0517	
3	Type of Course:	Optional	
4	Level of Course:	First Cycle	
5	Year of Study:	3	
6	Semester:	5	
7	ECTS Credits Allocated:	4.00	
8	Theoretical (hour/week):	2.00	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:		
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Öğr. Gör. ASUMAN TÜRKMEN	
15	Course Lecturers:		
16	Contact information of the Course Coordinator:	Asuman Türkmen asuman@uludag.edu.tr Tel: 2941558	
17	Website:		
18	Objective of the Course:	to define the characteristic features of Greek, Roman and Byzantine Coins	
19	Contribution of the Course to Professional Development:	Dating of the coins and Making inventory of the coins	
20	Learning Outcomes:		
		1	Dating of the coins
		2	Making inventory of the coins
		3	Understand the importance of the coins in archaeology and art history
		4	Searching on the internet and libraries
		5	
		6	
		7	
		8	
		9	
		10	
21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	Purpose and content of this course		
2	Numismatic, Numismatics, Mint and Coin		
3	Dating of the coins and its importance		
4	Coins of the Archaic Period		
5	Coins of the Classic Period		
6	Coins of the Hellenistic Period		

7	Assessment of the Greek Coins and Findings of excavations	
8	Eski Yunan sikkelerinin değerlendirilmesi, kazı buluntuları, defineler	
9	Coins of the Roman Republic	
10	Roma imparatorluk dönemi sikkeleri	
11	Geç Roma dönemi sikkeleri.	
12	Bizans dönemi sikkeleri.	
13	Bizans dönemi sikkeleri	
14	Arkeoloji Müzesi sikke teşhirinde ders	

22	Textbooks, References and/or Other Materials:	Oğuz Tekin,Eskiçağda Para Antik Nüvizmatığe Giriş Cecile Morrisson, Antik Sikkeler Bilimi Nüvizmatik Ahmet Semih Tulay, Genel Nüvizmatik Sözlüğü Recep Okçu, Bursa Arkeoloji Müzesi Sikke Teşhir Katoloğu
----	---	---

23	Assesment	
----	-----------	--

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT		
Midterm Exam	1	40.00		
Quiz	0	0.00		
Home work-project	0	0.00		
Final Exam	1	60.00		
Activites	Number	Duration (hour)	Total Work Load (hour)	
Theoretical	14	2.00	28.00	
Contribution of Final Exam to Success Grade	60.00			
Practicals/Labs	0	0.00	0.00	
Total	100.00			
Self study and preperation	14	3.00	42.00	
Homeworks	0	0.00	0.00	
Projects	0	0.00	0.00	
24 ECTS / WORK LOAD TABLE				
Field Studies	0	0.00	0.00	
Midterm exams	1	10.00	10.00	
Others	5	5.00	25.00	
Final Exams	1	15.00	15.00	
Total Work Load			120.00	
Total work load/ 30 hr			4.00	
ECTS Credit of the Course			4.00	

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0

LO: Learning Objectives PQ: Program Qualifications

Contribution Level:	1 very low	2 low	3 Medium	4 High	5 Very High
----------------------------	-------------------	--------------	-----------------	---------------	--------------------