

## FREE SHAPING II

1	Course Title:	FREE SHAPING II
2	Course Code:	CNST266
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:	Öğr. Gör. SENANUR DODEVSKİ
15	Course Lecturers:	Öğr. Gör. Senanur GÜNDOĞDU DODEVSKİ
16	Contact information of the Course Coordinator:	Öğr. Gör. Senanur GÜNDOĞDU DODEVSKİ Mail : senanur@uludag.edu.tr Tel : 0 224 - 757 61 63 Adres : Uludağ Üniversitesi İznik Meslek Yüksek Okulu Selçuk mah. Üyecek mevkii Hastane Caddesi 16860 İznik/Bursa
17	Website:	
18	Objective of the Course:	1- Shaping a three-dimensional form using imagination in line with the information given 2- To ensure the most appropriate and correct shaping by recognizing the relations between design and application. 3- To be able to make artistic and standard panels.
19	Contribution of the Course to Professional Development:	Examines and can make board designs. Can make artistic form studies. It can do relief work.
20	Learning Outcomes:	
	1	Examines and can make board designs.
	2	Can make artistic form studies.
	3	It can do relief work.
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21	Course Content:	
	<b>Course Content:</b>	
Week	Theoretical	Practice
1	Information, topic determination and research for ceramic panel work	Sketching work

2	Artist presentation and examples of art works. Slide presentation	Sketch work for standard ceramic panel and artistic ceramic panel
3		Forming for standard Ceramic board and artistic ceramic board
4		Forming for standard Ceramic board and artistic ceramic board
5		Forming for standard Ceramic board and artistic ceramic board
6		Forming for standard Ceramic board and artistic ceramic board
7		Ceramic panel artistic cutting and drying
8		Control of board work.
9		First firing
10	Describing concrete, abstract and stylized concepts. Artist presentation and examples of art works. Slide presentation.	One-to-one application work from nature (Natürmont) drawing on paper.
11	Natürmont çalışmalar ve natürmont çalışan sanatçılar hakkında slayt sunum	Exact work from nature (Natürmont) shaping from mud
12	Natürmont çalışmalar ve natürmont çalışan sanatçılar hakkında slayt sunum	Finishing touches and drying for a one-to-one shaping work from nature (Natürmont)
13	Baking and first firing	First firing application
14	Glaze firing	Glazing and glaze firing Checking whether the objectives specified at the beginning of the term are realized at the end of the term.

Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical	3	Related books, journals, sketches and scientific publications	1.00	4.00
Practicals/Labs	14		2.00	28.00
Self study and preperation	1	techniques	4.00	4.00
Homeworks	4	5. Tony Birks. The Complete Potters Companion	12.00	48.00
Projects	0	Ceramic errors and solution methods	0.00	0.00
Field Studies	0		0.00	0.00
Midterm exams	1	prepared in various programs	1.00	1.00
Others	0		0.00	0.00
TERM LEARNING ACTIVITIES				
Final Exams	1		1.00	1.00
Total Work Load				97.00
Total work load/ 30 hr	0	0.00		3.20
ECTS Credit of the Course				3.00
Final Exam	1	60.00		
Total	3	100.00		
Contribution of Term (Year) Learning Activities to Success Grade		40.00		
Contribution of Final Exam to Success Grade		60.00		
Total		100.00		
Measurement and Evaluation Techniques Used in the Course		20% midterm exam, 20% homework and 60% final exam are made to decide on the success of the students in this course. By comparing the scores collected by each student at the end of the semester with the course passing criteria in accordance with the Bursa Uludağ University Associate and Undergraduate Education Regulation sent by Uludağ University, it is decided that each student is successful or failed.		

24	ECTS / WORK LOAD TABLE															
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	1	2	1	1	5	1	5	4	1	1	5	5	4	1	1	1
ÖK2	1	2	1	1	5	1	5	4	1	1	5	5	3	1	1	1
ÖK3	1	3	1	1	5	1	5	5	1	1	5	5	3	1	1	1
LO: Learning Objectives    PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							