Course Syllabus

Code - Course Title	**HYK223 - Modeling III**
Course Type	III. SEMESTER
Laboratory + Practice	4+2
ECTS	**7.5**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	DOÇENT SELÇUK YILMAZ

Mode of Delivery	The mode of delivery of this course is Face to face
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There is no recommended optional programme component for this course.
Work Placement	N/A

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Preparations required for relief	
Week - 2		Theoretical information about relief, high relief, low relief	
Week - 3		Application from live model	
Week - 4		Application from live model	
Week - 5		Application from live model	
Week - 6		Application from live model	
Week - 7		Molding and casting of work	
Week - 8		Application from live model	
Week - 9		Application from live model	
Week - 10		Application from live model	
Week - 11		Application from live model	
Week - 12		Application from live model	
Week - 13		Application from live model	
Week - 14		Molding and casting of work	

Learning Outcomes

#	Learning Outcome
1	Will be able to analyze the technical infrastructure for making relief.
2	Will be able to gain the practicality of application with relief techniques by transferring the live model to a two dimensional surface.
3	Will be able to evaluate the ratios and differences in the form.

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	40
Final Exam	1	60
	Sum (%)	**100**