Course Syllabus

Code - Course Title	**CAM224 - Introduction to Hot Glass II**
Course Type	IV. SEMESTER
Laboratory + Practice	2+2
ECTS	**4.5**
Language of Instruction	Türkçe
Course Type	Area Elective Courses
Course Instructor(s)	DOÇENT MEHMET AYDIN

Mode of Delivery	face to face
Prerequisites	none
Recommended Resources	Hot Gobs!: The Art of Glassblowing-Jeffrey B. FuerstArt of Fire - Beginning Glassblowing-James McKelvey

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		giving an information about Hot glass furnace and hot glass working area	
Week - 2		Application of basic shaping methods by taking glass from a pipe with a pipe	
Week - 3		Introduction and application of hot glass forming tools	
Week - 4		Production of basic mass forms using hot glass forming tools	
Week - 5		Production of mass forms at basic level	
Week - 6		Production of mass forms at basic level	
Week - 7		Blowing technique description and application	
Week - 8		Ballooning with blowing technique	
Week - 9		Applying basic forms using a blowing technique	
Week - 10		Opening the mouth of the form which is shaped by the blowing technique	
Week - 11		Vase making by applying blowing technique	
Week - 12		Providing information on the use of color in the glassblowing technique.	
Week - 13		Production of colored forms by applying blowing technique	
Week - 14		Production of colored forms by applying blowing technique	

Learning Outcomes

#	Learning Outcome
1	Know the basic methods of hot glass forming methods
2	Basic principles of hot glass forming, knowing and solving common problems
3	Know and apply the steps in hot glass forming
4	Will have a basic knowledge of hot glass forming tools and furnaces

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.