Course Syllabus

Code - Course Title	**CAM223 - Introduction to Hot Glass I**
Course Type	III. 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	There are no prerequisites and co-requisites required.
Courses Recomended	Yok
Recommended Resources	"Beginning Glassblowing", Schmid, Edward T. Sıcak camda serbest şekillendirme yöntemleri ve biçimsel ifade, A. Barış Can AKSAKAL, Mimar Sinan Mimar Sinan Güzel Sanatlar Üniversitesi Güzel Sanatlar Enstitüsü Seramik ve Cam Tasarımı Ana Sanat Dalı Yüksek Lisans Tezi, 2016, İstanbul.Cam üflemenin, cam sanatı eğitimindeki yeri, E. Gamze Araz Eskinazi, Mimar Sinan Mimar Sinan Güzel Sanatlar Üniversitesi Güzel Sanatlar Enstitüsü Seramik ve Cam Tasarımı Ana Sanat Dalı Yüksek Lisans Tezi, 2018, İstanbul.

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Intduction to the hot glass working equippment	
Week - 2		Practicing hot glass gathering from the daytank.	
Week - 3		The practicing of shaping a cylinder by rolling the glass on the top of the metal rod, practicing shaping glass by using wooden spoons.	
Week - 4		Practicing shaping the glass into a sphere by wooden spoons.	
Week - 5		Showing and practicing to shape the neck of the form.	
Week - 6		To create a sphere glass shape with an air trap inside.	
Week - 7		To create a flower-like shape in the spheric glass.	
Week - 8		The practice of creating a glass sphere that contains a flower shape and an air trap.	
Week - 9		Spiral air-twist created inside a glass paperweight.	
Week - 10		Glass sphere with spherical air traps inside.	
Week - 11		Blowing a totally round glass sphere.	
Week - 12		Beginning to blow a glass cylinder. To practice blowing a glass cylinder.	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 13		Coloured cane drawing applied on blown glass cylinder.	
Week - 14		To arrange all the works that have been created during the year with a format of exhibition.	

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.