Course Syllabus

Code - Course Title	**PPT121 - Technical Drawing and Perspective in Ceramics I**
Course Type	I. SEMESTER
Laboratory + Practice	2+1
ECTS	**5.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	ÖĞR. GÖR. ERCAN DURAL

Mode of Delivery	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

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Definition of technical drawing, history, technical drawing materials and presentation tools, to give information about the functioning of the course.	
Week - 2		Drawing dimensions and preparation of papers, letterhead, teach the use of drawing instruments.	
Week - 3		Geometric drawings (the midpoint of a line, out of planting, planting to go down, parallel to the drawing).	
Week - 4		Geometric drawings (equal division points, angles, drawing an equilateral triangle, square, drawing).	
Week - 5		Geometric drawings (circle drawing pentagon, hexagon drawing).	
Week - 6		Geometric drawings (circle drawing heptagon, octagon drawing)	
Week - 7		Geometric drawings (drawing decagon, dodecagon drawing, polygon drawing any).	
Week - 8		The two merge with a bow in the right radius, the points with a combination of arcs, circles and lines with a combination of spring, spring flat with the point of merging, merging with springs springs.	
Week - 9		Ellipse drawing and rope method, with the oval drawing compass, draw a square with the help of a spiral, general information about the projection, projections of points, lines and surfaces.	
Week - 10		Appearance extraction, a single appearance, two and three appearances, the appearances of perspective drawing,	
Week - 11		Appearance completion, perspective, conic perspective.	
Week - 12		Sectioning; full cross-section.	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 13		Sectioning; half a section.	
Week - 14		And three sections of the drawing showing the appearance of various ceramic products.	

Learning Outcomes

#	Learning Outcome
1	defines technical paint, standards, drawing tools and other equipments.
2	defines and uses measure, line, writings and geometric figures.
3	applies geometric projection and perspective drawing paint.
4	draws ceramic forms and objects by using technical rules.
5	applies cross section and measurement.

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	2.00	14	28
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	2.00	12	24
Ödevler	4.00	12	48
Proje - Rapor - Sunum Hazırlama	0.00	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	3.00	1	3
Final Sınavı Hazırlığı (sınav süresi dahil)	3.00	1	3
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	1.00	14	14
Staj Uygulaması	0.00	0	0
		Calculated ECTS	**5.0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	30
Final Exam	1	60

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
Homework	1	10
	Sum (%)	**100**