Course Syllabus

Code - Course Title	**SER635 - Ceramic Decoration Desing and Applications I**
Course Type	I. SEMESTER
Laboratory + Practice	2+1
ECTS	**7.5**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	PROFESÖR SIDIKA SEVİM

Mode of Delivery	The mode of delivery of this course is Face to face
Place of Delivery	On Campus
Used Educational Platforms	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.
Recommended Resources	Seramik Dekorlar ve Uygulama Teknikleri-Prof. Sıdıka Sibel SEVİM5000 Years of Tiles, Hans van LemmenSurface Decoration for Low-fire Ceramics (Lark Ceramics Book) Peters, LynnPainting Porcelain: In the Meissen Style (Schiffer Craft Book)Arts and Crafts Tiles: William de Morgan (Arts & Crafts Tiles)The Potter’s Guide to Ceramic Surfaces, Jo Connel
Work Placement	N/A
Aims of the Course	The objective is for students to conduct in-depth research and analyze information based on selected topics such as history, culture, traditional handicrafts, and nature. Based on these analyses, students will create decor designs and determine or produce the ceramic forms to be implemented according to these designs. Furthermore, it is intended that students transform this entire process, including the techniques and stages of implementation, into a publication.

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Determining and investigating the subject	Observation, Problem Solving, Proje Design/Management
Week - 2	**LO-1**	Determining the title of the article in relation to the subjecd	Lecture, Question & Answer, Discussion
Week - 3	**LO-1**	Collecting the text and visual documents about the reserch subjects	Observation, Discussion, Field Trip, Team/Group Work, Problem Solving, Brain Storming, Critique/Critical Reading

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Week - 4	LO-1	Preparing scethes and text essays about the determined subject.	Lecture, Question & Answer, Case Study, Problem Solving, Proje Design/Management
Week - 5	LO-1 LO-2	Making researches about the new technological techniques used in the ceramic industry.	Observation, Team/Group Work, Problem Solving, Practice/Practical Work/Workshop, Research and Inquiry
Week - 6	LO-1 LO-2	Determining the techniques to be used for applying the designs.	Observation, Field Trip, Brain Storming, Practice/Practical Work/Workshop
Week - 7	LO-1 LO-2	Development of designs and techniques to be applied	Lecture, Case Study, Proje Design/Management, Practice/Practical Work/Workshop
Week - 8	LO-1 LO-2	Beginning of applications and evaluations.	Question & Answer, Brain Storming, Practice/Practical Work/Workshop, Research and Inquiry
Week - 9	LO-1 LO-2	Start of applications	Proje Design/Management, Demonstration, Practice/Practical Work/Workshop, Document/Text/Data Analysis
Week - 10	LO-1 LO-2	Continuation of applications and development of the article	Lecture, Problem Solving, Practice/Practical Work/Workshop, Document/Text/Data Analysis
Week - 11	LO-1 LO-2	Continuation of applications, reviewing the opinion about the article	Lecture, Problem Solving, Interview, Research and Inquiry
Week - 12	LO-1 LO-2	Continuing the applications	Lecture, Practice/Practical Work/Workshop, Document/Text/Data Analysis

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Week - 13	LO-1 LO-2	Evaluation of applications and firing, evaluation of the article	Lecture, Interview, Practice/Practical Work/Workshop, Research and Inquiry, Document/Text/Data Analysis
Week - 14	LO-1 LO-2	Written-oral expressions are presented about finalized design and final evaluation	Lecture, Question & Answer, Practice/Practical Work/Workshop, Research and Inquiry, Document/Text/Data Analysis

Learning Outcomes

#	Learning Outcome
1	Determining the subject for the designs to be applied and the techniques to be used in accordance with the designs will be determined by associating with the design, designs will be prepared in article with the subject will have an in-depth knowledge about the subject.
2	Research and designs, sample applications and research papers are presented as files.

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

✓ Portfolio (Student Work Portfolio)/e-portfolyo ✓ Self Assessment ✓ Peer Assessment ✓ Project ✓ Homework ✓ Presentation

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