## Course Syllabus

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|---|---|
| **Code - Course Title** | **SER568 - Decoration Design Methods II** |
| **Course Type** | II. SEMESTER |
| **Laboratory + Practice** | 2+1 |
| **ECTS** | **6.0** |
| **Language of Instruction** | Türkçe |
| **Course Type** | Elective Courses |
| **Course Instructor(s)** | PROFESÖR SIDIKA SEVİM |

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| **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 |
| **Work Placement** | N/A |
| **Aims of the Course** | The objective is for students to determine the techniques they will specialize in regarding ceramic decorations through experimentation and to develop their own unique methods. Furthermore, it is intended that they conduct research based on their chosen themes and create original applications by reinforcing their selected techniques with these themes. Additionally, it is expected that these research and application processes be converted into publications. |

## Course Syllabus

| Weeks | Learning Outcomes | Topics | Teaching Methods |
|---|---|---|---|
| **Week - 1** | **LO-1** **LO-2** **LO-3** **LO-4** | General information on ceramic decoraiton designs and thier techniques, various pre-researches | Lecture, Observation, Question & Answer, Discussion, Brain Storming |
| **Week - 2** | **LO-1** **LO-2** | Determining the research subjects | Observation, Question & Answer, Discussion, Brain Storming |
| **Week - 3** | **LO-1** **LO-2** | Collecting visual and written resources concerned with the determined subject. | Lecture, Question & Answer, Experiment, Case Study, Problem Solving, Brain Storming |
| **Week - 4** | **LO-1** **LO-2** **LO-4** | preliminary sketches | Discussion, Problem Solving, Brain Storming |

## Course Syllabus

| Weeks | Learning Outcomes | Topics | Teaching Methods |
|---|---|---|---|
| Week - 5 | LO-1 LO-2 LO-4 | evaluations on preliminary sketches | Lecture, Observation, Question & Answer, Discussion, Case Study, Problem Solving, Brain Storming |
| Week - 6 | LO-1 LO-2 LO-3 LO-4 | Finishing the preliminary sketches | Case Study, Problem Solving, Brain Storming |
| Week - 7 | LO-1 LO-2 LO-4 | Applicatons | Experiment, Case Study, Problem Solving, Practice/Practical Work/Workshop |
| Week - 8 | LO-2 LO-3 | Examinaton and evaluations | Practice/Practical Work/Workshop |
| Week - 9 | LO-2 LO-3 LO-4 | Continuing the applicaitons | Observation, Team/Group Work, Simulation, Practice/Practical Work/Workshop |
| Week - 10 | LO-1 LO-3 LO-4 | Continuing the applicaitons | |
| Week - 11 | LO-1 LO-2 LO-3 LO-4 | Evaluations on applied works and research essays | |
| Week - 12 | LO-1 LO-3 LO-4 | Evaluations on applied works and research essays | |
| Week - 13 | LO-1 LO-2 LO-4 | Orientaion of applied works and essays | |
| Week - 14 | LO-1 LO-2 LO-3 LO-4 | Final exam by evaluating the finished applied works and visual presantions and written essays on the determined subject. | |

## Learning Outcomes

| # | Learning Outcome |
|---|---|
| 1 | As a result of his preliminary research on the subject of his choice, the student will be able to collect written and visual materials and prepare an article by associating these to the article. |
| 2 | will be able to provide general information about ceramic decor designs and methods and n this direction will do various preliminary research. |
| 3 | presentation of reseraching subject. |
| 4 | The students' application of techniques they have determined themselves on ceramic surfaces, in line with their chosen topics, serves as an indicator of the learning outcomes. |

## Sustainable Development Goals

✓ Quality Education ✓ Responsible Production and Consumption ✓ Partnerships for Purposes

## Course Theme

✓ Media, Design and Creative Arts ✓ Innovation Skills

## 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

✓ Oral Examination ✓ Performance Assessment (Individual/Panel-Based) ✓ Portfolio (Student Work Portfolio)/e-portfolyo ✓ Self Assessment ✓ Peer Assessment ✓ Presentation