



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

|  |   |  |            |   |   |                                  |   |            |   |
|--|---|--|------------|---|---|----------------------------------|---|------------|---|
| Course Title                                     |   | Environmental Regulation   |            |   |   |                                  |   |            |   |
| Course Code                                      |   | İNA182   |            | Course Level  |   | Short Cycle (Associate's Degree) |   |            |   |
| ECTS Credit                                      | 2 | Workload   | 50 (Hours) | Theory  | 2 | Practice                         | 0 | Laboratory | 0 |
| Objectives of the Course                         |   | Gaining competence in environmental regulation.  |            |   |   |                                  |   |            |   |
| Course Content                                   |   | Outdoors planning, evaluation of outdoor projects, natural environment management, cultural environment management, types of environmental management, points to be considered, how to make environmental management, environmental management plan and phases |            |   |   |                                  |   |            |   |
| Work Placement                                   |   | N/A  |            |   |   |                                  |   |            |   |
| Planned Learning Activities and Teaching Methods |   |  |            | Explanation (Presentation), Discussion, Individual Study, Problem Solving |   |                                  |   |            |   |
| Name of Lecturer(s)                              |   |  |            |   |   |                                  |   |            |   |

### Assessment Methods and Criteria

| Method              | Quantity | Percentage (%) |
|---------------------|----------|----------------|
| Midterm Examination | 1        | 40             |
| Final Examination   | 1        | 70             |

### Recommended or Required Reading

|   |  |
|---|--|
| 1 | Teaching staff lecture notes   |
| 2 | PAMAY, B., 1979-Park and Landscape Architecture, IU Faculty of Forestry. Publication No = 264, İstanbul. |
| 3 | PAMAY, B., 1992-Plant Material I, Wood and Trees, İ.Ü. Faculty of Forestry Uycan Yay., İstanbul.         |
| 4 | TOKUR, S., 1996- Environmental Regulation Lecture Notes OGU Science and Literature Faculty ESKİŞEHİR.    |

| Week | Weekly Detailed Course Contents |  |
|------|---------------------------------|--|
| 1    | Theoretical                     | -Environmental and ecological system concepts  |
| 2    | Theoretical                     | -Points to consider in environmental regulation  |
| 3    | Theoretical                     | -Types of environmental regulation   |
| 4    | Theoretical                     | -Natural landscaping (land and land morphology, atmospheric and atmospheric events and flora)  |
| 5    | Theoretical                     | -Cultural environment regulation (rural regulation, urban regulation, industrial regulation, road regulation, forest regulation, tourist regulation) |
| 6    | Theoretical                     | -How to make the environmental regulation, the environmental regulation plan and phases  |
| 7    | Theoretical                     | -Conservation of nature and natural environment quality, ecosystem and resource analysis, resource management, repair of problem areas               |
| 8    | Theoretical                     | -Preservation and improvement of historical landscaping items  |
| 9    | Intermediate Exam               | -Midterm   |
| 10   | Theoretical                     | -Elimination of environmental problems   |
| 11   | Theoretical                     | -Climate control   |
| 12   | Theoretical                     | -Design for the elderly and disabled   |
| 13   | Theoretical                     | -Design of outdoor spaces such as outdoor space (environment), gardens, roads, walls, pools, sets, facilities  |
| 14   | Theoretical                     | -Design of outdoor spaces such as outdoor space (environment), gardens, roads, walls, pools, sets, facilities  |
| 15   | Theoretical                     | -Design of outdoor spaces such as outdoor space (environment), gardens, roads, walls, pools, sets, facilities  |
| 16   | Final Exam                      | -Year Final Exam   |

### Workload Calculation

| Activity            | Quantity | Preparation | Duration | Total Workload |
|---------------------|----------|-------------|----------|----------------|
| Lecture - Theory    | 14       | 0           | 2        | 28             |
| Seminar             | 1        | 0           | 10       | 10             |
| Individual Work     | 1        | 0           | 10       | 10             |
| Midterm Examination | 1        | 0           | 1        | 1              |



|  |   |   |   |    |
|--|---|---|---|----|
| Final Examination                            | 1 | 0 | 1 | 1  |
| Total Workload (Hours)                       |   |   |   | 50 |
| [Total Workload (Hours) / 25*] = <b>ECTS</b> |   |   |   | 2  |
| *25 hour workload is accepted as 1 ECTS      |   |   |   |    |

### Learning Outcomes

|   |  |
|---|--|
| 1 | Designing the environment (outdoor space)  |
| 2 | Analyzing the points to be considered in environmental regulation  |
| 3 | Assessing the environmental impacts in our country   |
| 4 | Preservation and improvement of historical landscaping items   |
| 5 | Design of outdoor spaces such as outdoor space (environment), gardens, roads, walls, pools, sets, facilities |

