

# AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

|   | I                  |            |                   |  |                                  |   |            |       |  |
|---|--------------------|------------|-------------------|--|----------------------------------|---|------------|-------|--|
| Course Title  | Project Management |            |                   |  |                                  |   |            |       |  |
| Course Code TS805   |                    | 05 C       |                   | evel   | Short Cycle (Associate's Degree) |   |            |       |  |
| ECTS Credit 2   | Workload           | 45 (Hours) | Theory            | 2  | Practice                         | 0 | Laboratory | 0     |  |
| Objectives of the Course  To increase of knowledge, awareness and application skills on subjects about developing project?s opinion, organizing the Project team and stakeholders, projects writing and Project management in health sciences field.  |                    |            |                   |  |                                  |   |            |       |  |
| Course Content Basic principles and practical examples on development of the project?s opinion and management of the project. |                    |            |                   | ent in   |                                  |   |            |       |  |
| Work Placement N/A  |                    |            |                   |  |                                  |   |            |       |  |
| Planned Learning Activities and Teaching Methods  |                    |            | Explanat<br>Study | tion (Presentation), Discussion, Project Based Study, Individual |                                  |   |            | idual |  |
| Name of Lecturer(s)   | Lec. Şengül Ş      | ENTÜRK     |                   |  |                                  |   |            |       |  |

| Assessment Methods and Criteria |          |                |  |  |  |  |
|---------------------------------|----------|----------------|--|--|--|--|
| Method                          | Quantity | Percentage (%) |  |  |  |  |
| Midterm Examination             | 1        | 40             |  |  |  |  |
| Final Examination               | 1        | 70             |  |  |  |  |

## **Recommended or Required Reading**

1 Proje Yönetimi Kitap, Avrupa Konseyi Yayınları Strasbourg Avrupa Konseyi ve Avrupa Komisyonu, Kasım 2000

| Week | Weekly Detailed Course Contents |  |  |  |  |  |  |
|------|---------------------------------|--|--|--|--|--|--|
| 1    | Theoretical                     | Description of project and management                                |  |  |  |  |  |
| 2    | Theoretical                     | Importance of development project?s opinion in health sciences field |  |  |  |  |  |
| 3    | Theoretical                     | Problem analysis, aim analysis                                       |  |  |  |  |  |
| 4    | Theoretical                     | Strategy analysis and stakeholders analysis                          |  |  |  |  |  |
| 5    | Theoretical                     | General aims and determination of the project?s goal.                |  |  |  |  |  |
| 6    | Theoretical                     | Planning of the activities and timing                                |  |  |  |  |  |
| 7    | Intermediate Exam               | midterm  |  |  |  |  |  |
| 8    | Theoretical                     | Risk analysis and planning of the resources                          |  |  |  |  |  |
| 9    | Theoretical                     | The logical framework matrix   |  |  |  |  |  |
| 10   | Theoretical                     | Monitoring and evaluation, sustainability                            |  |  |  |  |  |
| 11   | Theoretical                     | Sample applications  |  |  |  |  |  |
| 12   | Theoretical                     | Sample applications  |  |  |  |  |  |
| 13   | Theoretical                     | Sample applications  |  |  |  |  |  |
| 14   | Theoretical                     | Sample applications  |  |  |  |  |  |
| 15   | Final Exam                      | Medline  |  |  |  |  |  |

| Workload Calculation                           |          |             |   |          |  |                |  |
|--|----------|-------------|---|----------|--|----------------|--|
| Activity                                       | Quantity | Preparation |   | Duration |  | Total Workload |  |
| Lecture - Theory                               | 14       |             | 1 | 2        |  | 42             |  |
| Project  | 1        |             | 0 | 1        |  | 1              |  |
| Midterm Examination                            | 1        |             | 0 | 1        |  | 1              |  |
| Final Examination                              | 1        |             | 0 | 1        |  | 1              |  |
| Total Workload (Hours)                         |          |             |   |          |  |                |  |
| [Total Workload (Hours) / 25*] = <b>ECTS</b> 2 |          |             |   |          |  |                |  |
| *25 hour workload is accepted as 1 ECTS        |          |             |   |          |  |                |  |

## **Learning Outcomes**

- 1 Comprehends of importance to developing project?s opinion and outcomes to field and stakeholders
- 2 Describes of the project?s cycles concept



- 3 Implements the arrangements project?s steps using with multidisciplinary and interdisciplinary approaches.
- 4 Recognizes the stakeholders in health sciences field.
- 5 Students will be able to evaluate problems and solutions in health projects.

#### Programme Outcomes (Environmental Health)

- They have the appropriate level of knowledge about the basic sciences which has an interaction with the environment and the environment itself.
- They have gained the basic concepts, skills and qualifications in the Environmental health theorical and practical lessons. And then they can establish the connections that are necessary to protect the environment and people's health in the light of these competencies.
- They can use the approaches and the information of basic and applied research in different disciplines. They can follow the innovations and developments in their field, and have self-development competency with the terms of the day.
- They know and apply the analysis methods used in the evaluation of environmental factors (drinking water, waste water treatment, air pollution, meteorological data, land values, food control, radiation measurement, etc.).
- They have a professional and ethical consciousness, and have the ability to recognize the environmental problems and also can formulate a solution to these problems. They apply the gained knowledges and skills faced in real life situations, transfers the knowledge to individuals around, and wins the life-long learning behavior.
- They are able to use their professional knowledge in their lives and behave sensitively toward the local and global environmental problems and effectively uses to the legislation and management tools the necessary for the solution.
- Gained the ability to adapt the changing in a positive way themselves, to understand the core values and cultures of the society which are living. Sensitive to the universal and the social values, interests of the country, have adopted the concept of sustainable development, environmentally conscious, productive, behaves aware of the ethical and professional responsibility.
- Provides a healthy interact of individual, society and the environment and take responsibility in the necessary situations for the continuity.
- They gain the ecologically-based solving skills the problems and the delays that may arise in interaction with each other of living and nonliving environment. Interests of local and national, and Ecological and historical values of our country, and contribute to the protection and the development of them.
- Exhibits the appropriate behaviours for the protection and the development of plants, animals, and inanimate environment, and the especially human health.
- Knows the value of energy for life, recognizes the types of energy, and have conscious of the importance, using and dissemination of renewable energy sources.
- Knows the properties of information and communication technologies, and uses them in the process efficiently and professionally.
- They aware of the democracy, rule of law, human rights, the national and universal cultural characteristics, and sensitive towards to the nature, society and people.
- 14 Knows the importance of Ataturk's principles and reforms, make them a way of life.
- 15 Uses effectively the Turkish in speaking and writing.
- Has at least one foreign language ability to be able to follow the knowledge in their profession and to communicate with colleagues.
- To have the appropriate knowledge of medical sciences at the level of interest, to use specific medical terms and terminology of field

#### Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2:Low, 3: Medium, 4: High, 5: Very High

|    | L1 | L2 | L3 | L4 |
|----|----|----|----|----|
| P1 | 4  | 4  | 3  | 3  |
| P3 | 4  | 3  | 4  | 4  |

