

# GENERAL GEOGRAPHY

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| 1    | Course Title:   | GENERAL GEOGRAPHY   |   |
| 2    | Course Code:  | GKS0025   |   |
| 3    | Type of Course:   | Optional  |   |
| 4    | Level of Course:  | First Cycle   |   |
| 5    | Year of Study:  | 2   |   |
| 6    | Semester:   | 3   |   |
| 7    | ECTS Credits Allocated:                                 | 3.00  |   |
| 8    | Theoretical (hour/week):                                | 2.00  |   |
| 9    | Practice (hour/week):                                   | 0.00  |   |
| 10   | Laboratory (hour/week):                                 | 0   |   |
| 11   | Prerequisites:  |   |   |
| 12   | Language:   | Turkish   |   |
| 13   | Mode of Delivery:                                       | Face to face  |   |
| 14   | Course Coordinator:                                     | Prof. Dr. EMİN ATASOY   |   |
| 15   | Course Lecturers:                                       |   |   |
| 16   | Contact information of the Course Coordinator:          |   |   |
| 17   | Website:  |   |   |
| 18   | Objective of the Course:                                | The location and the place of Turkey, Geological, geomorphological features, climate, vegetation, soils, rivers, lakes, seas, and examine the properties of animal communities, such as physical geography and human-natural environment relationships in the context of environmental problems in our country, disasters, and climate change is to develop recommendations to examine. |   |
| 19   | Contribution of the Course to Professional Development: |   |   |
| 20   | Learning Outcomes:                                      |   |   |
|      |   | 1   | Location and location of Turkey,  |
|      |   | 2   | Natural environment features of Turkey  |
|      |   | 3   | Geographical location features of Turkey, landforms   |
|      |   | 4   | Climate characteristics of Turkey - climate changes   |
|      |   | 5   | Knowledge of Turkey, underground-above-ground waters  |
|      |   | 6   | Vegetation and soil characteristics of Turkey, natural animal communities) knowledge  |
|      |   | 7   | To be able to make assessments about the geological history and results of Turkey.  |
|      |   | 8   | The ability to make inferences about the natural environment conditions that are effective in the distribution of the population.                                 |
|      |   | 9   | Ability to analyze the relationship between the distribution of economic activities and geographical conditions   |
|      |   | 10  | An opportunity to discuss the problems related to Turkey's natural wealth and their use. In this context, environmental problems in Turkey, Disaster Information. |
| 21   | Course Content:   |   |   |
|      |   | <b>Course Content:</b>  |   |
| Week | Theoretical   | Practice  |   |

|                            |  |        |                 |                        |
|----------------------------|--|--------|-----------------|------------------------|
| 1                          | Introduction: location and location of Turkey I. CHAPTER: GENERAL GEOLOGICAL FEATURES OF TURKEY 1. Paleozoic, 2. Mesozoic, 3. Tertiary, 4. QUATERNARY II. CHAPTER: GEOMORPHOLOGY OF TURKEY 1. GROUND MOVEMENTS IN TURKEY |        |                 |                        |
| 2                          | GEOMORPHOLOGICAL FEATURES OF TURKEY  |        |                 |                        |
| 3                          | MAJOR LANDFORMS OF TURKEY  |        |                 |                        |
| 4                          | CLIMATE OF TURKEY 1. FACTORS AFFECTING TURKEY'S CLIMATE  |        |                 |                        |
| 5                          | CLIMATE OF TURKEY 2. ELEMENTS OF CLIMATE   |        |                 |                        |
| 6                          | CLIMATE OF TURKEY 3. CLIMATE TYPES OF TURKEY AND REGIONS WHERE IT IS EFFECTIVE 4. Global climate changes and their effects on Turkey   |        |                 |                        |
| 7                          | GENERAL REPETITIONS, COURSE EVALUATION, DECAL EXAM   |        |                 |                        |
| 8                          | HYDROGRAPHIC CHARACTERISTICS OF TURKEY 1. ABOVE-GROUND WATERS OF TURKEY  |        |                 |                        |
| 9                          | HYDROGRAPHIC CHARACTERISTICS OF TURKEY 2. GROUNDWATER AND RESOURCES OF TURKEY 3. SEAS OF TURKEY  |        |                 |                        |
| Activites                  |  | Number | Duration (hour) | Total Work Load (hour) |
| Theoretical                | CLASSIFICATION OF TURKISH TERRITORIES 3. SOIL EROSION AND  | 14     | 2.00            | 28.00                  |
| Practicals/Labs            |  | 0      | 0.00            | 0.00                   |
| Self study and preparation |  |        |                 |                        |
| 12                         | VEGETATION OF TURKEY 1. GROWING  |        |                 |                        |
| Homeworks                  |  |        |                 |                        |
| Projects                   | VEGETATION IN TURKEY 2. PLANT GEOGRAPHY (PHYTOGEOGRAPHY)   |        |                 |                        |
| Field Studies              |  |        |                 |                        |
| Midterm exams              | changes on vegetation (Relic and endemic plants and communities)   |        |                 |                        |
| Others                     |  |        |                 |                        |
| Final Exams                | TURKEY 1. Invertebrates, 2. FRESHWATER FAUNA 2. MARINE FAUNA 4. FROGS AND  |        |                 |                        |
| Total Work Load            |  |        |                 |                        |
| 14                         | Environmental problems and disasters in  |        |                 |                        |
| ECTS Credit of the Course  |  |        |                 | 3.00                   |

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| 22 | Textbooks, References and/or Other Materials: | <ol style="list-style-type: none"> <li>1. ATALAY, I., (2011): geography and Geopolitics of Turkey, Meta Printing House, Izmir.</li> <li>2. Falcon, C., (2006): Physical Geography of Turkey, Gündüz education and publishing, Ankara.</li> <li>3. AKENGİN, H, DÖLEK, I., (Ed.), (2015): Physical Geography Of Turkey, Pegem Academy Publications, Ankara.</li> <li>4. DEMİRSOY, a., (1999): general and Turkish Zoogeography 'animal geography', Meteksan A.P., Ankara.</li> <li>5. ATALAY, I., (2001): General Physical Geography, EU Printing House, Izmir.</li> <li>6. ATALAY, I., (2002): Ecoregions Of Turkey, Meta Printing House, Izmir.</li> <li>7. ATALAY, I., (1994): vegetation geography of Turkey, EU Printing House, Izmir.</li> <li>8. ATALAY, I., (1989): territorial geography, EU Printing House, Izmir.</li> <li>9. ATALAY, I., (1987): introduction to Turkish geomorphology, EU Printing House, Izmir.</li> <li>10. Falcon, C., (1991): Geography Of Disasters In Turkey, Gazi Uni. Train Veterans. Fak. Release., Ankara.</li> <li>11. DARKOT, B., (1976): Geography Of Turkey, Kanaat Publications, Istanbul.</li> <li>12. KOÇMAN, a., (1993): climate of Turkey, EU publications, Izmir.</li> </ol> |
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| <b>23</b>  | Assesment                     |               |
| <b>TERM LEARNING ACTIVITIES</b>                                  | <b>NUMBER</b>                 | <b>WEIGHT</b> |
| Midterm Exam   |                               |               |
| Quiz   |                               |               |
| Home work-project  |                               |               |
| Final Exam   |                               |               |
| Total  |                               |               |
| Contribution of Term (Year) Learning Activities to Success Grade |                               |               |
| Contribution of Final Exam to Success Grade                      |                               |               |
| Total  |                               |               |
| Measurement and Evaluation Techniques Used in the Course         |                               |               |
| <b>24</b>  | <b>ECTS / WORK LOAD TABLE</b> |               |

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|   |            |   |   |       |   |   |          |   |   |        |   |   |             |   |   |   |
|---|------------|---|---|-------|---|---|----------|---|---|--------|---|---|-------------|---|---|---|
| ÖK7   | 0          | 0 | 0 | 0     | 0 | 0 | 0        | 0 | 0 | 0      | 0 | 0 | 0           | 0 | 0 | 0 |
| ÖK8   | 0          | 0 | 0 | 0     | 0 | 0 | 0        | 0 | 0 | 0      | 0 | 0 | 0           | 0 | 0 | 0 |
| ÖK9   | 0          | 0 | 0 | 0     | 0 | 0 | 0        | 0 | 0 | 0      | 0 | 0 | 0           | 0 | 0 | 0 |
| ÖK10  | 0          | 0 | 0 | 0     | 0 | 0 | 0        | 0 | 0 | 0      | 0 | 0 | 0           | 0 | 0 | 0 |
| LO: Learning Objectives    PQ: Program Qualifications |            |   |   |       |   |   |          |   |   |        |   |   |             |   |   |   |
| Contribution Level:                                   | 1 very low |   |   | 2 low |   |   | 3 Medium |   |   | 4 High |   |   | 5 Very High |   |   |   |