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| **COURSE IDENTIFICATION FORM** |
| **Course Code and Name:**  **DİJ-111-Digital** **Literacy** | **Department of : Fisheries Faculty** |
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| **Semester** |

 | **Theoretic Hour** | **Practice Hour** | **Total Hour** | **Credits** | **ECTS** | **Education Language** | **Type: Compulsory Elective** |
| Fall | 2 | 0 | 2 | 2 | 4 | Turkish | **Compulsory** |
| **Prerequisite (s)** |  |
| **Instructor** | Assoc. Prof. Dr. Filiz KUTLUYER KOCABAŞ | **Mail :** **Web :** |
| **Course Assistant** |  | **Mail :****Web :** |
| **Groups / Classes** |  |  |
| **Course Aim** | In the course, the concept of digital literacy and various subjects like finding, usage, summarizing evaluating, creating and communicating while using digital technologies will be discussed. |
| **Course Goals** | * This course aims to provide the students with the basic principles of smart devices and social networks, communities and interection with social media, accesing information and analyze it, critical thinking.
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| **Course Learning Outs and Proficiencie*s*** | * He/she has information about history of science and scientific theories
* He/she knows the formation of scientific theories
* He/she understands deeply in which era science went forward or back togenther with the circumstances created them.
* He/she interprets the relationship of science with basic concepts such as reason, religion, history, geography, philosophy.
* He/she remembers the main disciplines of sciences with the scientists who most contributed to these disciplines in the history of science.
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| **Course Basic and Auxiliary Contexts** | * Yüzer, T.V., Kurubacak, G., Okur, M.R. (Ed.) (2018). Dijital Okuryazarlık. Eskişehir: Anadolu Üniversitesi
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| **Methods of Give a Lecture** | Face to face |

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| **Assessment Criteria** |  | **If Available, to Sign (x)** | **General Average Percentage (%) Rate** |
| **1. Quiz** | **X** | **50** |
| **2. Quiz** |  |  |
| **3. Quiz** |  |  |
| **4. Quiz** |  |  |
| **5. Quiz** |  |  |
| **Oral Examination** |  |  |
| **Practice Examination (Laboratory, Project etc.)** |  |  |
| **Final Examination** | **X** | **50** |
| **Semester Course Plan** |
| **Week** | **Subjects** |
| **1** | Basic Concepts of the Internet |
| **2** | The Development Process of the Internet |
| **3** | Portable Technologies |
| **4** | Possibilities of Web 2.0 and Features of Social Networks |
| **5** | Sample Social Networking Sites |
| **6** | Technology Use and Lifestyle in Various Societies Throughout Human History |
| **7** | Midterm exam |
| **8** | IT ethics |
| **9** | Definition and Scope of Lifelong Learning |
| **10** | Cloud Computing and Its Features |
| **11** | Technological Development |
| **12** | Philosophies of Technology |
| **13** | Human-Computer Interaction |
| **14** | Final exam |