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| **Name of the Course** | **Code** | **Semester** | **T+U** | **Credit** | **ECTS** |
| **Current Approaches in Economics** |  | 1 | 2+0 | 2 | 3 |
|  Prerequisite Courses |  |
| Language of the Courses | Turkish |
| Category of the Course | Departmental Elective |
| Coordinator of the Course |   |
| Lecturer |   |
| Asistants of the Course |   |
| Objective of the Course | Main objective of the course; in technology occur incoming improvements about students information owner to be and this your developments current economic , social and political vital How affected by over discussions is able to do . With this together developing new economies and changing world balances about information owner to be intended . |
| Learning Outputs of the Course | At the end of the course, the student;1-Recognize the concepts of science and technology.2-Knows the concept of sustainability. of the UN defined by sustainability their purpose learns .3-Knows the current developments in science and technology and comprehends their effects on daily life.4- Developing new economies and changing world balances about information owner happens . |
| Content of the Course | This course includes science and technology concept, historical development, sustainable growth concept and economic development, digitalization metaverse universe, digital money, crypto money etc concepts, international economic institutions and global economic problems roles in resolving world economies : China , India and South - South initiative , present in the world education and work to the concepts view . |
| **Weeks** | **Subjects** |
| 1 | Science and technology concept , historical development . |
| 2 | Science and technology concept , historical development . |
| 3 | The concept of sustainable growth and economic development (UN Sustainability goals) |
| 4 | The concept of sustainable growth and economic development (UN Sustainability goals) |
| 5 | The concept of sustainable growth and economic development (UN Sustainability goals) |
| 6 | Digitalization, metaverse universe, digital money, crypto money etc concepts |
| 7 | Digitalization, metaverse universe, digital money, crypto money etc concepts |
| 8 | Concepts of digitalization, metaverse universe, digital money , crypto money etc. |
| 9 | Digitalization, metaverse universe, digital money, crypto money etc concepts |
| 10 | International economic institutions and the global economy problems in the solution roles |
| 11 | Developing world economies : China  |
| 12 | Developing world economies : India and South - South initiative |
| 13 | Nowadays in the world education and work to the concepts view |
| 14 | Nowadays in the world education and work possibilities |

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| **Competencies** |
| Students are expected to understand the main topics of this course and use it in their fields and applications  |
| **References** |
| Ercan, S. (2021), *Digitalism* , Motto Publications, IstanbulSöylemez, S. (2017), *Fundamentals of Innovation Economy* , Tübitak , AnkaraYıldırım, C. (2020), *Philosophy of Science* , Remzi Bookstore, Istanbul |
| **Assessment System** |
| It is stated in the syllabus at the beginning of the semester. |

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| **Learning Outcomes of the Program and Course Matrix Chart** |
|  | **PO1** | **PO2** | **PO3** | **PO4** | **PO5** | **PO6** | **PO7** | **PO8** | **PO9** | **PO10** | **PO11** | **PO12** |
| **LO1** | 1 | 5 | - | 5 | 1 | 1 | 3 | - | - | - | - | 5 |
| **LO2** | 1 | 5 | - | 5 | 1 | 1 | 3 | - | - | - | - | 5 |
| **LO3** | 1 | 5 | - | 5 | 1 | 1 | 3 | - | - | - | - | 5 |
| **LO4** | 1 | 5 | - | 5 | 1 | 1 | 3 | - | - | - | - | 5 |
| **REVENGE: Learning Outputs OP: Program Outputs** |
| **Contribution****Level** | **1 Very Low** | **2 Low** | **3 Intermediate** | **4 High** | **5 Very High** |

Relevance of Program Outcomes and Course

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name of the Course** | **PO1** | **PO2** | **PO3** | **PO4** | **PO5** | **PO6** | **PO7** | **PO8** | **PO9** | **PO10** | **PO11** | **PO12** |
| Current Approaches in Economics | 1 | 5 | - | 5 | 1 | 1 | 3 | - | - | - | - | 5 |

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