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| Description: logo | **ÇANKAYA UNIVERSITY****Faculty of Arts and Sciences****Course Definition Form** |

This form should be used for either an elective or a compulsory course being proposed and for a curriculum development process for an undergraduate curriculum at Çankaya University, Faculty of Arts and Sciences. Please fill in the form completely and submit the print-out carrying the approval of the Department Chair to the Dean's Office and mail its electronic copy to serpilkilic@cankaya.edu.tr. Upon receipt of *both copies*, the print-out will be forwarded to the Faculty Academic Board for approval. Incomplete forms will be returned to the Department. The approved form is finally sent to the President’s office for approval by the Senate.

**Part I. Basic Course Information**

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| **Department Name** | ENGLISH LANGUAGE AND LITERATURE | **Dept. Numeric Code** |

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| **Course Code** |

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 | **Number of Weekly Lecture Hours** |

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 | **Number of Weekly Lab/Tutorial Hours** |

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 | **Number of Credit Hours** |

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| **Course Web Site** | http:// ell.cankaya.edu.tr | **ECTS Credit** |

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| **Course Name***This information will appear in the printed catalogs and on the web online catalog.* |
| English Name | Literature and Science |
| Turkish Name | Edebiyat ve Bilim |

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| **Course Description** *Provide a brief overview of what is covered during the semester. This information will appear in the printed catalogs and on the web online catalog.* *Maximum 60 words.* |
| This course focuses on ways in which science and technology interact with literature, culture and belief systems. These interactions may be engaged in various ways: for example, the course may look at how literary or philosophical works reflect, thematically or figuratively, contemporaneous developments in science and technology; or it may explore current trends in these fields which have influenced or are influencing such genres as fantasy literature, science fiction, graphic novels, cyberpunk and transhumanist literature, film, and video games; or how they are treated in other forms of popular culture. Alternatively, the course may focus on more general philosophical interactions between science and culture, or relations between systems of knowledge and belief or pseudoscience. Topics covered may range from environmental concerns to human/animal/machine relations, to broader issues around conceptions of science, humanism, knowledge, truth, or reality. |

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| **Prerequisites** (if any)*Give course codes and check all that are applicable.* | 1st

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| [ ]  Consent of the Instructor | [ ]  Senior Standing | [ ]  Give others, if any.  |
| **Co-requisites** (if any) | 1st

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| **Course Type** *Check all that are applicable* | [ ]  Must course for dept. [ ]  Must course for other dept.(s) [x]  Elective course for dept. [x]  Elective course for other dept.(s) |

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| **Course Classification***Give the appropriate percentage for each category.* |
| Category | **Social Sciences** | **Languages** |  |  |  |
| Percentage | 90 | 10 |  |  |  |

**Part II. Detailed Course Information**

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| **Course Objectives** *Maximum 100 words.* |
| To: * broaden students’ knowledge of international literature/culture as it relates to science and technology
* provide a range of critical frameworks for analyzing the relations between science, technology and literature
* provide awareness of current issues in science and technology, in the study of literature internationally
* increase students’ analytical skills in evaluating international developments in science and society
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| **Learning Outcomes** *Explain the learning outcomes of the course. Maximum 10 items.* |
| Students will 1. become familiar with selected current international issues and concerns in literary and cultural studies as they relate to science and technology.
2. become familiar with selected contemporary theoretical frameworks for literary and cultural analysis in the contexts of science and technology.
3. be able to think critically about relations between language, literature and science.
4. be able to discuss current developments in science and technology critically in light of the theoretical and literary understanding they have gained.
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| **Textbook**(s) *List the textbook(s), if any, and other related main course material.* |
| Author(s) | Title | Publisher | Publication Year | ISBN |
|  | Texts will be assigned according to the orientation of the class in a particular semester. Course texts will be international, and may include literature, film, art, Internet sources, or other forms of cultural expression. |  |  |  |
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| **Reference Book**s *List, if any, other reference books to be used as supplementary material.* |
| Author(s) | Title | Publisher | Publication Year | ISBN |
|  | variable |  |  |  |
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| **Teaching Policy** *Explain how you will organize the course (lectures, laboratories, tutorials, studio work, seminars, etc.)* |
| Lectures and class discussions. |

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| **Laboratory/Studio Work** *Give the number of laboratory/studio hours required per week, if any, to do supervised laboratory/studio work and list the names of the laboratories/studios in which these sessions will be conducted.* |
| None. |

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| **Computer Usage** *Briefly describe the computer usage and the hardware/software requirements for the course.* |
| Depending on the semester, PowerPoint presentations may be a requirement of the course. |

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| **Course Outline** *List the weekly topics to be covered.*  |
| Week | Topic(s) |
| 1 | Introduction to the course |
| 2 | Discussion of theoretical frames and analysis of texts  |
| 3 | Discussion of theoretical frames and analysis of texts |
| 4 | Discussion of theoretical frames and analysis of texts |
| 5 | Discussion of theoretical frames and analysis of texts |
| 6 | Discussion of theoretical frames and analysis of texts |
| 7 | Discussion of theoretical frames and analysis of texts |
| 8 | Midterm Exam |
| 9 | Discussion of theoretical frames and analysis of texts |
| 10 | Discussion of theoretical frames and analysis of texts |
| 11 | Discussion of theoretical frames and analysis of texts |
| 12 | Discussion of theoretical frames and analysis of texts |
| 13 | Discussion of theoretical frames and analysis of texts |
| 14 | Discussion of theoretical frames and analysis of texts |

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| **Grading Policy** *List the assessment tools and their percentages that may give an idea about their relative importance to the end-of-semester grade.* |
| Assessment Tool | Quantity | Percentage | Assessment Tool | Quantity | Percentage | Assessment Tool | Quantity | Percentage |
| Homework | variable | variable | Case Study |  |  | Attendance |  |  |
| Quiz(es) | variable | variable | Lab Work |  |  | Field Study |  |  |
| Midterm Exam | 1 | 35-45 %  | Classroom Participation | variable | 10-30 % | Project |  |  |
| Term Paper | variable | variable | Oral Presentation | variable | variable | Final Exam | 1 | 35-45 % |

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| **ECTS Workload***List all the activities considered under the ECTS.* |
| Activity | Quantity | Duration(hours) | Total Workload(hours) |
| Attending Lectures (*weekly basis*) | 14 | 3 | 42 |
| Attending Labs/Recitations (*weekly basis*) |  |  |  |
| Compilation and finalization of course/lecture notes (*weekly basis*) |  |  |  |
| Collection and selection of relevant material (*once*) |  |  |  |
| Self study of relevant material (*weekly basis*) | 14 | 2 | 28 |
| Take-home assignments |  |  |  |
| Preparation for quizzes |  |  |  |
| Preparation for mid-term exams (*including the duration of the exams*) | 1 | 14 | 14 |
| Preparation of term paper/case-study report (*including oral presentation*) |  |  |  |
| Preparation of term project/field study report (*including oral presentation*) |  |  |  |
| Preparation for final exam (*including the duration of the exam*) | 1 | 16 | 16 |
| TOTAL WORKLOAD **/** 25 | 100/25 |
| **ECTS Credit** | **4** |

*Total Workloads are calculated automatically by formulas. To update all the formulas in the document first press CTRL+A and then press F9.*

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| **Program Qualifications vs. Learning Outcomes** *Consider the program qualifications given below as determined in terms of learning outcomes and acquisition of capabilities for all the courses in the curriculum. Look at the learning outcomes of this course given above. Relate these two using the Likert Scale by marking with X in one of the five choices at the right.* |
| **No** | **Program Qualifications** | **Contribution** |
| **0** | **1** | **2** | **3** | **4** |
| 1. | Students will have a high general level of English |  |  |  | **x** |  |
| 2. | Students will have a reasonable knowledge of Linguistics |  | **x** |  |  |  |
| 3. | Students will be able to express themselves imaginatively. They will be keen to build on and extend their knowledge |  |  |  |  | **x** |
| 4. | Students will be able to respond to and discuss literary texts orally |  |  |  |  | **x** |
| 5. | Students will take an active role in ethical issues related to their area of study. They will take responsibility in matters of cultural heritage. |  |  |  | **x** |  |
| 6. | Students will have the ability to think analytically and express their judgements, especially in essay form |  |  |  |  | **x** |
| 7. | Students will plan and contribute to social and cultural events, taking responsibility, whether in teams or in individual work | **x** |  |  |  |  |
| 8. | Students will learn to serve society by passing on knowledge, and by contributing, whether in schools, cultural institutions, or elsewhere |  |  |  | **X** |  |
| 9. | Students will have a competence in using computers |  | **X** |  |  |  |
| 10. | Students will be able to give up-to-date assessments of literary periods in English literature | **x** |  |  |  |  |
| 11. | Students will have an ability to discuss culture with a knowledge of related disciplines and subjects like multiculturalism and gender studies |  |  |  |  | **x** |
| 12. | Students will have knowledge of main research techniques and methods. They will be able to use source materials |  |  | **x** |  |  |
| 13. | Students will be able to assess other literatures than English |  |  | **x** |  |  |
| 14. | Students will have a background in literary theory  |  |  |  | **x** |  |

**Part III New Course Proposal Information**

*State only if it is a new course*

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| Is the new course **replacing** a former course in the curriculum**?** | Yes[ ]  | No[x]  | Former Course’s Code

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 | Former Course’s Name |
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| Is there any similar course which has content **overlap** with other courses offered by the university**?** | Yes[ ]  | No[x]  | Most Similar Course’s Code

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 | Most Similar Course’s Name |
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| **Frequency** of Offerings *Check all semesters in which the course is to be offered.* | [x]  Fall [x]  Spring [x]  Summer |
| **First** Offering | Academic Year |

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 | Semester | [x] Fall [ ]  Spring |
| Maximum **Class Size** Proposed |

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| 25 |

 | Student **Quota** for Other Departments |

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 | Approximate **Number of Students** Expected to Take the Course |

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| **Justification for the proposal***Maximum 80 words* |
| An understanding of the relations of cultural texts to science and technology informs a number of contemporary developments in literary and cultural studies. This elective adds to the understanding provided in departmental courses. |

**Part IV Approval**

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| **Proposed by** | Faculty Member*Give the Academic Title first.* | Signature | Date |
| Assoc. Prof. Johann Pillai |  | 18. 03. 2019 |
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| Departmental Board sitting date |  | Sitting number |  | Motion number |  |
| Department Chair | Prof. Dr. Özlem Uzundemir | Signature |  | Date | 20.06.2019 |

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| Faculty Academic Board sitting date |  | Sitting number |  | Motion number |  |
| Dean | Prof. Dr. Buket Akkoyunlu | Signature |  | Date | 21.06.2019 |

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| Senatesitting date |  | Sitting number |  | Motion number |  |