

<b>Course title</b>	<b>Code</b>	<b>semester</b>	<b>T+U</b>	<b>credit</b>	<b>ECTS</b>
Academic Writing		8	2 +2	3	3
<b>Prerequisite Courses</b>	None				
<b>Language of the Course</b>	English				
<b>Course Level</b>	Undergraduate				
<b>Type of Course</b>	Optional				
<b>Course Coordinator</b>					
<b>Instructors</b>					
<b>Course Assistants</b>					
<b>The aim of lesson</b>	Learning how the process in a scientific research works and how a scientific report should be prepared .				
<b>Course Content</b>	Introduction, Scientific ethics and research ethics; research and scientific methods, scientific research process; access to scientific information, types and structures of academic reports; use of language, figures and tables in academic reports; academic writing rules: writing papers, articles, technical reports and thesis; Citation includes information about scientific presentation techniques.				
<b>Course Learning Outcomes</b>	<p>Students who successfully complete this course;</p> <ol style="list-style-type: none"> <li>1. Will be able to conduct research on research topics specific to Software Engineering.</li> <li>2. Within the scope of academic research techniques; will be able to do resource research and use other sources of information.</li> <li>3. He will be able to gain the ability to monitor the developments in the topics discussed and to constantly update his knowledge.</li> <li>4. Will be able to make effective presentations and transfer knowledge in Turkish/English on the researched subjects.</li> <li>5. Will be able to gain awareness of professional and ethical responsibility.</li> </ol>				
<b>Weeks</b>	<b>Topics</b>				
one	Introduction to Academic Writing and Presentation				
2	Scientific Ethics				
3	Research Ethics				
4	Research and Scientific Method				
5	Access to Scientific Information				
6	Academic Report Types, Characteristics and Structures				
7	Use of Language, Figures and Tables in Academic Reports				
8	Academic Writing: Paper, Article, Technical Report				
9	Academic Writing: Paper, Article, Technical Report				
10	Scientific Presentation Techniques: Basic Information, Visual Features of Presentation,				
11th	Scientific Presentation Techniques: Planning, Preparation and Making of the Presentation				
12	Student Presentations				
13	Student Presentations				
14	Student Presentations				
15	Student Presentations				
<b>General Competencies</b>					
To be able to learn how the process in a scientific research works and how a scientific report should be prepared.					
<b>resources</b>					
<p>P. Vesilind , A. Gun ,“ Engineering Ethics and the Environment”, Cambridge University Press , 1st edition , 1998, ISBN-13: 978-0521589185</p> <p>R. Arıkan, “Research Techniques and Report Preparation”, Ankara: Asil Yayın Dağıtım, 2004, ISBN: 9789758784356</p>					

<b>Evaluation System</b>
The dates, days and hours of the Midterm Exam, Quiz, Final Exam and Evaluations will be announced later, according to the decision of the Faculty Administrative Board.

WITH PROGRAM LEARNING OUTCOMES COURSE LEARNING OUTCOMES RELATIONSHIP TABLE											
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
<b>LO1</b>	3	3	3	3	5	3	5	3	3	3	3
<b>INCR EASE 2</b>	3	3	3	3	5	3	5	3	3	3	3
<b>INCR EASE 3</b>	3	3	3	3	5	3	5	3	3	3	3
<b>INCR EASE 4</b>	3	3	3	3	5	3	5	3	3	3	3
<b>LO5</b>	3	3	3	3	5	3	5	3	3	3	3
<b>LO: Learning Outcomes OP: Program Outcomes</b>											
<b>Contri bution Level</b>	<b>1 Very Low</b>		<b>2 Low</b>		<b>3 Medium</b>		<b>4 High</b>		<b>5 Very High</b>		

**Relation of Program Outcomes and Related Course**

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
<b>Academic Writing</b>	3	3	3	3	5	3	5	3	3	3	3

