

<b>Course title</b>	<b>Code</b>	<b>semester</b>	<b>T+U</b>	<b>credit</b>	<b>ECTS</b>
Professional Foreign Language 1		3	3+0	3	2
<b>Prerequisite Courses</b>	None				
<b>Language of the Course</b>	English				
<b>Course Level</b>	Undergraduate				
<b>Type of Course</b>	Compulsory				
<b>Course Coordinator</b>					
<b>Instructors</b>					
<b>Course Assistants</b>					
<b>The aim of lesson</b>	The education that our students have received and the professional knowledge they have are processed in French or Germany and the students' foreign language skills used in computer science. understand and interpret terms and concepts more easily is intended.				
<b>Course Content</b>	Basic engineering terms and computer system components in English and discussions on computer system technologies.				
<b>Course Learning Outcomes</b>	<p><b>At the end of this course, the student;</b></p> <p><b>1.</b> Learning technical terms and words in a book, article or any publication read in the professional field (software or hardware). Gaining the ability to make the correct English translation of a source in any technical field related to computer engineering (Computer networks, artificial intelligence , programming, ...) in a way that will meet the expectations and be understood.</p>				
<b>Weeks</b>	<b>Topics</b>				
one	Basic Terms				
2	Basic Terms				
3	Basic Terms				
4	Basic Terms				
5	Components of the Computer System				
6	Components of the Computer System				
7	Components of the Computer System				
8	Components of the Computer System				
9	Discussions on Computer System Technology				
10	Discussions on Computer System Technology				
11th	Discussions on Computer System Technology				
12	Programming and Application Software				
13	Programming and Application Software				
14	Programming and Application Software				
15	Programming and Application Software				
<b>General Competencies</b>					
Understands the main idea of complex texts based on IT industry topics. Conducts technical discussions on topics in his area of expertise.					
<b>resources</b>					
Brookshear, G. & Wesley, A., <i>Computer Science: An Overview</i> (10th Edition). Pickett, N. & Laster, A. & Katherine E. & Staples, L.. <i>Technical English: Writing, Reading and Speaking</i> .					
<b>Değerlendirme Sistemi</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.					

<b>WITH PROGRAM LEARNING OUTCOMES</b>											
<b>COURSE LEARNING OUTCOMES RELATIONSHIP TABLE</b>											
	<b>PO1</b>	<b>PO2</b>	<b>PO3</b>	<b>PO4</b>	<b>PO5</b>	<b>PO6</b>	<b>PO7</b>	<b>PO8</b>	<b>PO9</b>	<b>PO10</b>	<b>PO11</b>
<b>LO1</b>	3	5	2	3	3	3	5	5	3	3	3
<b>LO2</b>	5	5	2	5	3	3	5	3	5	3	3
<b>LO: Learning Outcomes OP: Program Outcomes</b>											
<b>Contribution 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**

<b>Lesson</b>	<b>PO1</b>	<b>PO2</b>	<b>PO3</b>	<b>PO4</b>	<b>PO5</b>	<b>PO6</b>	<b>PO7</b>	<b>PO8</b>	<b>PO9</b>	<b>PO10</b>	<b>PO11</b>
<b>Professional Foreign Language 1</b>	4	5	2	4	3	3	5	4	4	3	3