Course Name	Course Code	Semester	T + P	Credit	ECTS
Professional Foreign Language II		4	2 + 0	2	3

Prerequisite Courses	None

If the language of Code	Turkish
Course class	Compulsory
If the Coordinator of Code	
Instructor	
Assistant Course	No
Objective of Course	Our students are taught in English with the vocational knowledge they have acquired, so that they can understand and interpret foreign terms and concepts used in computer science more easily.
Course Learning Output	**The students completed the course:** • Gain a natural and fluent English speaking ability to gain a career contribution.
Contents Course	Basic engineering terms and discussions on computer system components in English and computer system technologies.

Weeks	Topics
1	Terms related to the operating system
2	Terms related to the operating system
3	Terms related to the operating system
4	Terms related to the operating system
5	Detailing of Computer System Components
6	Detailing of Computer System Components
7	Detailing of Computer System Components
8	MIDTERM
9	Discussions on Computer System Technology
10	Discussions on Computer System Technology
11	Discussions on Computer System Technology
12	Algorithms and terms related to data structures
13	Algorithms and terms related to data structures
14	Algorithms and terms related to data structures
15	FINAL EXAM

General Sufficiency
Beginner level English
References
• Technical English: Writing, Reading and Speaking (8th Edition), Nell Ann Pickett, Ann Appleton Laster, Katherine E. Staples, Longman. • Computer Science: An Overview (10th Edition), J. Glenn Brookshear, Addison Wesley.
Assessment
Midterm: 40% Final exam: 60% of the project or assignment can be made and announced at the beginning of the semester evaluations.