

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
LFR317	Applied Informatics	5	2	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Giving basic computer competences to students in order to enable them to use computer programs effectively and systematically, basic hardware, operating system and office applications, especially excel and graphics processing programs.
Content	<ol style="list-style-type: none">1. Computer History2. Hardware and Peripherals3. Computer Operating Systems4. Computer Networks and the Internet5. Word Processing Programs6. Word Processing Programs7. Presentation ProgramsMidterm Exam9. Account Tables10. Account Tables11. Vector Based Graphics Processing Programs12. Vector Based Graphics Processing Programs13. Pixel Based Graphics Processing Programs14. Page Editing Programs
References	Basic Information Technologies, Nobel Publishing, Author: İbrahim Halil Sugözü Course notes

Theory Topics

Week	Weekly Contents
1	Computer History
2	Hardware and Peripherals
3	Computer Operating Systems
4	Computer Networks and the Internet
5	Word Processing Softwares
6	Word Processing Softwares
7	Presentation Software
8	Midterm Exam
9	MS Excel
10	MS Excel
11	Vector Based Graphics Processing Softwares

Week	Weekly Contents
12	Vector Based Graphics Processing Softwares
13	Pixel Based Graphics Processing Softwares
14	Page Editing Softwares