

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
INF399	Internship	6	0	0	2	1	2

Prerequisites INF291

Admission Requirements INF291

Language of Instruction Turkish

Course Type Compulsory

Course Level Bachelor Degree

Computer engineering software internships constitute an important part of engineering education in terms of applying the knowledge and skills students acquire in classes. This course, which is mandatory in the curriculum, will greatly assist students in adapting to their professional lives after graduation. The objectives of the course are defined as follows:

Objective

- To enable students to examine software development in the computer industry,
- To enable students to offer computer engineering-based solutions to problems encountered by businesses in software-related matters,
- To help students discover their areas of interest, prepare them for professional life, and put learned theoretical knowledge into practice.

Content https://dosya.gsu.edu.tr/Sayfalar/2020/6/MTF-S-009_Yazilim_Staji_Sorulari_r01.pdf

References <https://mtf.gsu.edu.tr/tr/genel-bilgiler/stajlar>

Theory Topics

Week

Weekly Contents

- 1 Doing an internship in software development at a workplace I
- 2 Doing an internship in software development at a workplace II
- 3 Doing an internship in software development at a workplace III
- 4 Doing an internship in software development at a workplace IV
- 5 Doing an internship in software development at a workplace V
- 6 Doing an internship in software development at a workplace VI
- 7 Doing an internship in software development at a workplace VII
- 8 Doing an internship in software development at a workplace VIII
- 9
- 10
- 11
- 12
- 13
- 14