EXPECTATIONS OF COMPUTER ENGINEERING STUDENTS FROM IT SECTOR (HARRAN UNIVERSITY COMPUTER ENGINEERING SAMPLE)

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Abstract
In this study, it is aimed to investigate the expectations of Harran University computer engineering students from the information sector and the problems they may encounter in the sector. To this end, a survey was conducted to Harran University computer engineering students and survey results were evaluated. After the graduation the expectations of the students in the information sector and the problems they can encounter are determined. We took a sample of 400 students in engineering Departments so as to apply the survey. Survey was consisted of twenty question which are prepared by five likert scale based on statistical analysis. The purpose, methodology and hypothesis of the research carried out have been revealed and the result has been achieved.

It has been determined that there is a lot of work space for computer engineering graduates. Students' expectation from the sector; companies are required to inform universities about the sector and to inform them about the projects developed and to give more trainee students to the projects developed by the companies.

Keywords: Education, Engineering Faculty, Informatics Sector.