ACHIEVEMENT ANALYSIS OF UNIVERSITY STUDENTS FOR BASIC COMPUTER SCIENCE COURSE AT SUMMER SEMESTER

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Abstract
Today, in addition to the fall and spring semesters in Higher Education, the summer school application has become widespread. Students take a lot of common, elective and vocational courses in fall and spring semesters. Basic Computer Science, Kocaeli University, spring or fall semesters are given as university courses. It is observed that the students do not give importance to the common and elective courses due to the high number of courses for the fall and spring semesters and some classes are approaching the prejudice. In the study, the academic achievement analysis of the students who took Basic Computer Science course in Kocaeli University during the summer term is presented.

Keywords: Blended Learning, Summer Semester, Student Analysis, Computer Science.