THE IMPACT OF THE USE OF WEB QUEST ON THE DEVELOPMENT OF SKILLS OF TEACHING MATHEMATICS TO STUDENT'S OF THE COLLEGE OF EDUCATIONS IN ABHA

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ABSTRACT_ This study aims to identify the impact of the use of Web Quest on the development of skills of teaching mathematics to student's of the College of Educations in Abha, KSA. The researcher adopted in the study the semi-empirical method based on the design of two groups experimental and control with tests before and after. This study sample consists of (58) students in the seventh level (College of Education – King Khalid University - it was divided in two equivalent groups empirical consists of (28) and control consists of (30)students. The result showed that there are statistical differences on the level (0.05) between average of the total level of students of the experimental and control groups in the note card relating to skills of teaching mathematics as a whole in addition to sub-skills that it consists from (lesson planning – Lesson implement – Lesson evaluate) severally for the interest of students of empirical group. According to these results the study recommends to the interest in the use and employ of modern methods of education and e-learning, specially that depend on using internet as a rich and varied sources of teaching to student's of the College of Education.

KEYWORD: Web Quest, skills of teaching mathematics.