

GENDER QUEST IN SCIENCE WITH SPECIAL REFERENCE TO SCIENTIFIC ATTITUDE
AMONG HIGHER SECONDARY SCHOOL STUDENTS OF KERALA

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Year of the Study : 2008

OBJECTIVES

To find out whether there exists significant difference in Scientific Aptitude based on the Variable gender.

METHODOLOGY

Method Used : Survey Method

Sample : 485 Higher Secondary Shool Students

Tools : Scientific Aptitude Test

Statistical Techniques : Test of Significance

RESULT

There is no significant difference in Scientific Aptitude Based on the variable Gender

KEY WORDS: Gender, Science, Scientific Aptitude