

ACC NO	298
---------------	------------

PERCEIVED MULTIPLE INTELLIGENCE PREFERENCES OF SECONDARY SCHOOL
STUDENTS IN CALICUT DISTRICT

Name of the student : BAREERA.P.K
Name of the Supervising Teacher : Mr.AFEEF THARAVATTATH
Year of study : 2013

OBJECTIVE

To find out the extent of Perceived Multiple Intelligence Preferences among secondary school students

METHODOLOGY

Method : Survey Method
Sample : 785 secondary school students
Tools : Multiple Intelligences Inventory
Statistical techniques : Preliminary Analysis, Test of Significance of mean difference, t-test for the large independent sample

RESULT

The researcher reached the following conclusions after the study. In the total sample of secondary school students 69.2% of students having moderate level of Perceived Multiple Intelligence Preferences. At the same time 14.9% of students having high level and 15.9% students having low level capacity of Perceived Multiple Intelligence Preferences.

KEY TERMS: Perceived Multiple Intelligence Preferences, secondary school students