

<b>ACC NO</b>	<b>77</b>
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INFLUENCE OF PRIVATE TUITION ON ACHIEVEMENT IN SCIENCE AMONG  
SECONDARY SCHOOL PUPILS OF KERALA

Name of the student : MUHAMMED SUNNUMMEL  
Name of the supervising Teacher :Dr.ABDUL GAFOOR.K  
Year of study :2005

**OBJECTIVES**

To find out the extent of relationship between achievement in science and extent of tuition in the tuition group.

**METHODOLOGY**

**Method Used** : Survey

**Sample** : Secondary School pupils

**Tool** : Verbal group test of Intelligence (Sudheesh Kumar, P. K. Hameed, A & Prasanna, A), Scale of Achievement Motivation ( Pillai & Salim ), Test of Achievement in Science ( a questionnaire on tutoring),

**Statistical Technique:** t-test, Pearson Product Moment Coefficient of Correlation(r)

**RESULT**

There is significant difference between the mean scores of achievement in science of pupils belonging of tuition and non-tuition groups (C. R=2.95) at 0.01 level.

**KEY TERMS:** Private tuition, achievement in science