ACC NO | 120

PERCEIVED COMFORT OF CLASSROOMCLIMATE AND ACADEMIC STRESS OF HIGHER SECONDARY SCHOOL STUDENTS IN MALABAR

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Year of study : 2007

OBJECTIVES

To find out if there exists any significant relationship between perceived comfort of classroom climate and academic stress of higher secondary school students.

METHODOLOGY

Method used : Survey method

Sample : 1170 higher secondary school students studying in various

higher secondary schools of Malabar area.

Tool : Comfort Classroom Climate inventory, Academic Stress

Inventory

Statistical Techniques : Coefficient of Correlation(r), t-test, ANOVA

RESULT

There exists moderate relationship between Perceived Comfort of Classroom Climate and Academic Stress of Higher secondary School Students in the total sample. Faculty and perceived Comfort of classroom has significant main effect on academic stress of higher secondary school students. Type of management of school has no significant main effect on academic Stress of higher secondary school students.

KEY TERMS: Academic Stress, Perceived Comfort of Classroom Climate