ACC NO

267

AWARENESS ON ENERGY CONSERVATION AMONG HIGHER SECONDARY SCHOOL STUDENTS

Name of the student : BADARUNNISSA. PARANGODATH

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Year of the study : 2013

OBJECTIVES

> To find out the extent of awareness on energy conservation in the total sample and in the relevant subsamples.

> To find out whether there exists significant difference in the mean scores of awareness on energy conservation and its components among the relevant subsamples.

METHODOLOGY

Method used : Survey method

Sample : 1000 Higher secondary school students

Tool : Awareness test on energy conservation

Statistical Techniques: Percentile analysis, Test of significance of difference between means for large independent sample, One way ANOVA

RESULT

The mean score of awareness on energy conservation among higher secondary school students is 37.77 which is just above the half of the total score, which could be improved a lot.

KEY TERMS: Energy conservation, awareness, higher secondary school students.

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