



Relationship between Study Habits and Academic Achievement of Undergraduate Students

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ABSTRACT

The aim of this study is to examine the relationship between students' study habits with academic achievement. A correlational study was conducted among undergraduate students. The sample consisting sixty-four undergraduate students, age range between 17-21 years randomly from Ravenshaw University, Cuttack, and North Orissa University. Study habits inventory Palsane and Sharma (2003) and academic achievement score were used in the study. ANOVA and Pearson's Correlation coefficient used to find the association between study habits with academic achievement. The findings of the study 50% of students found an average/moderate study habits while 37.5% were good and 12.5% were considered poor in study habits. There is a positive relationship between study habits and academic achievement. The mean of students' grade point was 67.12±9.9 out of 100 and the mean of female 70.1 ± 9.4, overall students grade point was 69.21(9.63). The score of study habit includes time budgeting (6.9 out of 10), physical condition (4.9 out of 12), reading ability (3.2 out of 16), note taking (4.9 out of 6), learning motivation (5.8 out of 12), memorization (6.25 out of 8), taking the examination (3.8 out of 20) and health (3.56 out of 6) and the total score (39.34 out of 90). The results show a significant relationship between academic achievement and study habits. In conclusion, the study habits of students indicated significant relationship with students' academic achievement.

Key Words- Study Habits, Academic achievement, Higher Education

BACKGROUND

The academic achievement of students is directly determined by the way they study. Achieving any desirable set goals requires a systematic planned approach. The process of academic performance is continuous and influenced by several factors. These factors may include internal such as intelligence, interest, motivation, talents while external factors like school environment, family environment, socio-economic factor, physical environment (Firriant& Nue, 2018). Both the factors influence each other and effects learning outcomes. Habit is a usual behavior acquired by a course of time and something a person does often regularly unintentionally as a settled tendency. Students perform some learning activities while studying their course of study in order to perform well. Study habit means the habit that an individual might have formed with respect to his learning activities (Nagaraju, 2004).

Study habits are those skills such as summarizing, note-taking, outlining, or locating material that learners employ to assist themselves in the efficient learning of the material at hand. Study habit is a skill to facilitate their learning activities to attain educational achievement and may the habits differ from person to person.

Many research findings provide support, good study habits improve the academic achievement of students (Jafri, Agha&Khatouny, 2019; Karcio& Oreskovic (2017); Sherafat and Murthy 2016; Sharma & Saha, 2014) includes, taking notes, time management, regular and sincere attending classes, practice test, regular short break and rest, spending some leisure time for extracurricular activities, preferable learning study and conducive learning environment. Rabis and Jabon (2019) found that students' habits of note-taking, organizing assignments following rules, and reading extra material have significant effects on examination. However, external factors may affect the good study habits like disturbing physical environment, improper guidance or tutor, bad time management, lack of goal-oriented, poor practice in learning activities, overburden with extra activities, and excess use of technology which may lead to mental frustration, poor retention. Good study habits lead to good academic record and bad study-habits lead to poor academic record as there is a direct relationship between study habits and academic achievement.

Amada& Ali (2018) and Rabis et al., (2017) found that there was no significant relationship between study habit patterns and academic performance. It has been also reported that there is a negative correlation between study habits and academic performance and no significant difference in gender (Kaur & Singh, 2020; Upadhyay, 2017). Upadhyay (2017), Kharshid, Tanveer, and Quasmi (2012), Ilahi and Kandi(2015), Yazdani and Goodbole(2014); Gudaganver and Halayatsayer (2014) found similar results that there is a significant relationship between study habits and students'

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