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Original Article

The Importance of Learning Motivation in the Academic Achievement of Upper Primary Students: A Study

Swati Subhashrao Gaikwad[1], Dr. M. A. Pundge[2]
[1]Research Scholar, School of Educational Sciences, S. R.T. M. University, Nanded
[2]Principal, Shri Sant Gadge Maharaj Adhyapak Mahavidyalaya, Hingoli

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Correspondence Address:
Swati Subhashrao Gaikwad, Research Scholar, School of Educational Sciences, S. R. T. M. University, Nanded
Email- coolgaikwadswati@gmail.com

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Abstract

Learning motivation is a significant psychological factor in the educational development and academic achievement of upper primary students. It provides direction, energy, and purpose to students' learning behaviour and encourages them to participate actively in academic activities. The present theoretical study examines the importance, value, and major characteristics of learning motivation and considers its relationship with students' academic achievement. Particular attention is given to intrinsic and extrinsic motivation and their influence on students' interest, effort, persistence, participation, and goal-oriented behaviour. The study is descriptive and theoretical in nature and is based on relevant books, research studies, review articles, and educational literature. The discussion indicates that motivated learners are more likely to remain engaged in learning, make sustained efforts, overcome academic difficulties, and use effective learning strategies. The study further highlights the role of teachers and the classroom environment in strengthening students' motivation. A supportive educational environment, meaningful learning experiences, achievable goals, constructive feedback, and opportunities for participation and self-expression can contribute to positive learning behaviour and academic development.

Keywords: *Learning Motivation, Academic Achievement, Upper Primary Students, Intrinsic Motivation, Extrinsic Motivation, Educational Development.*

Introduction

Learning motivation occupies an important position in the educational process because it influences the direction, intensity, and continuity of students' learning behaviour. Students who are motivated to learn are generally more willing to participate in classroom activities, set academic goals, make sustained efforts, and continue working when they encounter difficulties. Motivation therefore provides an important foundation for meaningful and purposeful learning. The upper primary stage is particularly significant because students at this level are developing learning habits, self-confidence, independence, and goal-oriented behaviour. Experiences during this period can influence their attitude towards education and their willingness to engage in academic tasks. Consequently, understanding the factors that encourage students to learn is important for teachers, schools, and educational practitioners. Learning motivation may arise from internal interest and satisfaction or from external influences such as rewards, recognition, appreciation, and encouragement. Intrinsic motivation is associated with interest and satisfaction derived from the learning activity itself, whereas extrinsic motivation is influenced by outcomes or incentives outside the activity. Both forms can influence learning behaviour, although their effects may differ according to learners and educational contexts. Academic achievement is not determined by motivation alone. Nevertheless, motivation can support attention, participation, persistence, effort, and the use of effective learning strategies. The present study therefore focuses on the importance of learning motivation and its relationship with academic achievement among upper primary students.

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Objectives of the Study

1. To understand the concept and meaning of learning motivation.
2. To examine the importance of learning motivation in students' academic achievement.
3. To understand the role of intrinsic and extrinsic motivation in learning.
4. To examine the relationship between learning motivation and academic achievement.
5. To highlight the educational importance of learning motivation among upper primary students.

Research Methodology

The present study is theoretical and descriptive in nature. Relevant books, research studies, review articles, and educational literature related to learning motivation and academic achievement were examined and analysed. The study does not involve primary data collection, questionnaires, experiments, or statistical analysis. The discussion is based on the concepts and findings presented in the literature considered for the study.

Importance of Learning Motivation

Learning motivation encourages students to develop interest in academic activities and to engage meaningfully with the learning process. Motivated students are more likely to establish goals, direct their efforts towards those goals, and continue their academic work despite difficulties. Motivation can therefore provide the psychological energy required for sustained participation in learning. Intrinsic motivation develops when students experience interest, enjoyment, curiosity, or satisfaction in learning. When students find learning meaningful and engaging, they may participate because of the value they attach to the activity itself. Extrinsic motivation, in contrast, may encourage learning through rewards, recognition, appreciation, or other external outcomes. A balanced learning environment can provide appropriate support for both forms of motivation. For upper primary students, motivation is especially important because positive learning experiences can help them develop confidence, persistence, responsibility, and constructive attitudes towards academic work. Teachers can contribute to this process by making learning activities meaningful and by providing opportunities for active participation.

Role of Learning Motivation in Academic Achievement

Learning motivation contributes to several behaviours that are important for academic achievement, including attention, classroom participation, persistence, effort, and goal-oriented behaviour. Motivated learners are more likely to invest effort in academic tasks and to employ learning strategies that help them complete those tasks effectively. The relationship between motivation and academic achievement is meaningful, although it may vary according to individual learners and educational contexts. Students differ in their interests, experiences, goals, learning environments, and responses to external encouragement. Therefore, motivation should be understood as an important contributing factor rather than as the sole determinant of academic performance. When students have clear academic goals and sufficient motivation to work towards them, they may be more willing to overcome difficulties and maintain their efforts. In this way, motivation can support the development of learning habits that are beneficial to academic progress.

Characteristics of Learning Motivation

Goal-oriented: Learning motivation directs students towards academic goals and helps them organise their efforts.

Dynamic: Motivation can change according to students' situations, experiences, interests, and learning conditions.

Interest-based: Interest in learning can increase students' active participation in academic activities.

Persistent: Motivation supports continuous effort and helps students continue learning despite difficulties.

Self-directed: Motivation can encourage students to accept responsibility for their own learning.

Achievement-oriented: Motivation encourages students to make efforts towards improved academic performance.

Environment-sensitive: Classroom conditions, teachers, peers, and other educational influences can affect students' motivation.

Developmental: Motivation develops and changes with age, experience, educational needs, and learning experiences.

Educational Implications

Teachers have an important role in strengthening learning motivation among upper primary students. A positive and supportive classroom environment can encourage students to participate actively in learning. Meaningful learning activities can help students connect academic content with their interests and experiences. Teachers can also support motivation by setting achievable goals, providing constructive feedback, recognising students' efforts, and creating opportunities for participation. Allowing students suitable choices and opportunities for self-expression can further encourage active learning and responsibility. Schools can contribute by creating educational environments in which students feel encouraged to learn and participate. Since motivation is influenced by classroom and social environments, cooperation among teachers, schools, and students is important for promoting positive learning behaviour.

Discussion

The literature considered in this study indicates that learning motivation is closely associated with students' engagement in academic activities. Motivation can influence the extent to which students attend to learning tasks, participate in classroom activities, persist when faced with difficulties, and direct their efforts towards academic goals. The literature also suggests that both autonomous or intrinsic forms of motivation and controlled or extrinsic forms can play roles in students' learning behaviour. At the upper primary level, educational experiences should therefore aim to develop students' interest in learning while also providing appropriate encouragement and recognition. Motivation is dynamic and context-sensitive, so teachers should consider students' individual differences and the

classroom environment when planning learning experiences.

Conclusion

Learning motivation is an important factor in the academic development of upper primary students. It supports students' interest, effort, persistence, participation, and goal-oriented learning behaviour. Intrinsic motivation can promote interest and satisfaction in learning, while appropriate forms of extrinsic motivation can provide encouragement and recognition. The study concludes that teachers and schools should provide learning experiences that encourage active participation, achievable goal setting, constructive feedback, and positive engagement. Strengthening learning motivation can contribute to students' academic achievement and overall educational development. However, motivation should be considered as one important factor among the various conditions that influence academic performance.

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Conflicts of interest
The authors declare that there are no conflicts of interest regarding the publication of this paper.

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