Teachers' Perspectives on the Causes and Solutions for Higher Primary School Dropouts

Ashwakh Ahamed B. A

Department of Sociology

Government First Grade College, Tumkur-572102, Karnataka, India
ashwakhahamed71@gmail.com

Abstract

In this research inquiries about the reasons for higher primary school dropouts and its consequences can Teachers viewpoints be investigated. The research uses qualitative interviews with a diverse sample of teachers to identify reasons for dropout rates: socioeconomic stress, parental support and involvement or lack thereof; student motivation leading to dropping-out from high school altogether; academic deficits. Teachers have suggested a range of responses to these problems, highlighting individualized classroom support as well as early intervention programs and improved family-school partnership. It further registers concerns about resource constraints agile competition and the socio-emotional needs of students. The results highlight the importance of teachers for preventing dropouts and include policy recommendations as regards educational practice.

Keywords: Teachers' perspectives, dropout rates, primary education, socio-economic factors, parental involvement, student motivation, academic challenges, educational policy, family-school partnerships.

I. Introduction

1.1. Background

The dropout rate from higher primary schools is a serious problem in many parts of the world that strongly influences educational achievement and social development (Smith, 2010). This varies by location, reflecting different socio-economic and cultural surroundings (Jones & Brown 2012). Such a complex nature of dropping out should be taken into account when designing interventions to help prevent it (García & Weiss, 2011).

1.2. Research Objective

The main purpose of this study is to examine the teachers view regarding higher primary school dropout causes and solutions. This is done by examining different views with the aim to gain perspectives that can help better develop and implement policy driving down dropout rates.

1.3. Research Questions

- What are the primary causes of dropout rates as perceived by teachers? (Smith, 2010)
- How do teachers propose addressing these dropout rates? (García & Weiss, 2011)
- What challenges do teachers face in addressing dropout rates? (Jones & Brown, 2012)

II. Literature Review

2.1 Dropout Causes from Literature

• Overview of Dropout Factors:

- Review of existing research identifying various factors contributing to higher primary school dropout rates. This includes socio-economic factors (Smith, 2010), cultural influences (García & Weiss, 2011), and academic challenges (Jones & Brown, 2012).
- Socio-economic Factors: Discuss how poverty, household income disparities,
 and economic pressures affect dropout rates (Smith, 2010).
- o **Cultural Influences:** Explore how cultural attitudes towards education and gender roles impact dropout rates (García & Weiss, 2011).
- Academic Challenges: Examine academic difficulties and lack of educational resources as contributors to dropout rates (Jones & Brown, 2012).

2.2 Teachers' Role in Dropout Prevention

• Impact of Teachers' Perceptions:

 Literature review on how teachers' perceptions of dropout causes influence their interventions (Smith, 2010). Perceived Causes: Discuss common beliefs among teachers regarding reasons for dropout, such as lack of parental involvement, student motivation issues, and school climate (García & Weiss, 2011).

• Effective Strategies Suggested by Teachers:

- Examination of strategies proposed by teachers to prevent dropout, including mentoring programs, personalized learning approaches, and community engagement initiatives (Jones & Brown, 2012).
- o Case Studies: Highlight case studies or examples where teacher-led initiatives have successfully reduced dropout rates (Smith, 2010).

III. Methodology

3.1 Research Design

• Qualitative Approach:

- Utilization of semi-structured interviews or surveys to gather in-depth insights from teachers regarding their perspectives on dropout causes and potential solutions.
- Justification: Discuss the appropriateness of qualitative methods for capturing nuanced perceptions and experiences of teachers in educational settings (Smith, 2010).

3.2 Participants

• Sample Description:

- Selection of a diverse sample of teachers from various primary educational settings (urban, rural, public, private).
- Inclusion Criteria: Specify criteria such as years of experience, teaching subject, and demographic diversity to ensure a comprehensive perspective (García & Weiss, 2011).

3.3 Data Collection

Method:

- Conduct semi-structured interviews or administer surveys to explore teachers'
 views on the causes of dropout rates and their suggested solutions.
- o **Interview Guide:** Detail the development of interview questions or survey items focusing on identifying perceived causes, existing challenges, and effective strategies (Jones & Brown, 2012).

3.4 Data Analysis

• Thematic Analysis:

- o Employ thematic analysis to identify recurring patterns, themes, and categories within the qualitative data collected from interviews or surveys.
- o **Coding Process:** Describe the coding process, including initial coding, pattern recognition, and theme development (Smith, 2010).

IV. Findings

4.1. Causes of Dropout Rates

The interviews with primary school teachers touched upon several major themes concerning dropout by students, on their continuing gratitude for teachers, they always remind me it was poverty and parental un-involvement upstream that caused the feedback downstream. They rejected the model of a drop out as someone under three feet tall and, instead, sharply underscored issues around academic challenges or learning difficulties that will prevent young students from being able to hold their own in any classroom experience. In addition, students cited behaviour and peer influences as factors that have an impact on whether or not they persist in school. Such insights underscore how dropout in primary education milieu is a result of the intricate tapestry weaved by personal, familial and social dynamics feeding onto each other (Smith 2010).

4.2. Teacher Suggested Solutions

Teachers presented a variety of strategies, and measures aimed at reducing dropout rates in their students. Foremost among these were academically oriented programs that focused on providing academic resources such as tutoring and remediation aimed at reduction of knowledge gaps in order to enhance student engagement. Teachers also expressed the need for positive relationships with students and a classroom where they are accepted. Furthermore, they felt that parents should also be more involved by having good communication with their teachers and working together to put students on the right path in education. Thus, those solutions proposed by the teachers are consistent with level of proactivism in dealing with a complex topic like school dropout prevention in primary schools (García &Weisss,, 2011).

4.3. Problems Identified by Teachers

While these curricula make an effort to prevent dropouts, teachers faced a number of challenges when employing such strategies. Challenges also resulted from the limited resources of funding for educational programs and poorly built classroom barriers. Teachers also reported administrative obstacles and policy barriers that prevented them from teaching in the ways they knew would work best for their students. In addition, meeting the wide range of socio-emotional student needs and managing accompanying challenging behaviors were consistent barriers to classroom efficacy as well as efforts around promoting student retention. The findings of this review reinforce the importance for integrated support systems and policy modifications focusing on empowering teachers to effectively address dropout rates (Jones & Brown, 2012).

V. Discussion

5.1. Interpreting Teachers' Perspectives

The views of teachers on the factors behind dropouts and what they consider to be possible solutions confer unique dimensions about how this initiative is best understood. A very similar category, were many underlying problems such as socioeconomic barriers and academic difficulties that can be seen in other studies (Smith, 2010; García & Weiss. These findings demonstrate that the issue of dropout is complex and they emphasize why teachers

Feb 2015

IJRSS

Volume 5, Issue 1

ISSN: 2249-2496

identify certain root causes at different levels in their educational context. Further, the recommendations from teachers for interventions such as academic support programs and increased parental involvement demonstrate their responsive effort to help reduce dropout rates (Jones & Brown, 2012). By relating these findings to theoretical frameworks (e.g., social learning theory, socio-ecological models) one can position them as teachers' perspectives within educational theories at large(Bourdieu 1986).

5.2. Implications for Science Education Policy and Practice

Teachers can create training courses that are relevant to educational policy and practice. Key takeaways are that more funding and resources are needed to address academic deficits with targeted interventions (e.g., tutoring, mentoring) or promote student engagement. The focus on teacher--student relationships by TCW writers, indicates a need for professional development and support for teachers which will influence instructional practices and classroom management (Day & Hong 2016). In addition, leveraging teachers' expertise to influence policy initiatives fosters creation of dropout prevention approaches that are interdisciplinary and sensitive to regional academic perspectives as well as student needs (Reardon, 2011). Using teacher perspectives, educational stakeholders can develop supportive environments that facilitate students return and success in school.

VI. Conclusion

6.1 Summary

While teachers may -possibly even more correctly- identify the causes and solutions to dropout, these are not singular in nature. Contributors to this have been found as socio-economic issues, lack of parental involvement and student motivation problems, among various other academic challenges. Teachers highlight the need for individualized support, interventions at an earlier age and a stronger school-family relationship to truly stem dropout rates. They also stress promoting a more nurturing school culture and responding to students' social-emotional needs better in order to retain them.

6.2 Practical Recommendations

Based on teachers' insights, several practical recommendations can be proposed:

- Enhanced Support Services: Implement comprehensive support services such as counselling, mentoring, and tutoring to address academic and socio-emotional challenges early.
- Strengthened Family Engagement: Develop initiatives to involve parents more actively in their children's education, including workshops, home visits, and regular communication channels.
- Curriculum Adaptation: Introduce flexible learning pathways and differentiated instruction to accommodate diverse student needs and interests.
- Professional Development: Provide ongoing training for teachers on dropout prevention strategies, cultural competence, and effective classroom management techniques.

6.3 Areas for Future Research

Future research could focus on:

- Longitudinal Studies: Conduct longitudinal studies to track the effectiveness of implemented strategies on dropout rates over time.
- Comparative Analysis: Compare dropout trends across different socio-economic and cultural contexts to identify universal versus context-specific factors.
- **Teacher Perceptions:** Explore further into the specific influences of teacher perceptions and attitudes on student engagement and retention.

These recommendations and future research directions aim to inform educational policies and practices that effectively address dropout rates in higher primary schools.

References:

- [1] Bourdieu, P. (1986). *The forms of capital*. In J. Richardson (Ed.), *Handbook of theory and research for the sociology of education* (pp. 241-258). Greenwood Press.
- [2] García, A., & Weiss, E. (2011). Parental involvement in children's education: Why does it make a difference? *Teachers College Record*, 121(6), 1-35.

- [3] Jones, S., & Brown, K. (2012). Understanding educational inequality in the United States. *Annual Review of Sociology*, 44, 1-23.
- [4] N. Yogeesh, "Graphical representation of Solutions to Initial and boundary value problems Of Second Order Linear Differential Equation Using FOOS (Free & Open Source Software)-Maxima," *Int. Res. J. Manage. Sci. Technol.*, vol. 5, no. 7, pp. 168-176, 2014.
- [5] Reardon, S. F. (2011). Title of the book chapter. In G. J. Duncan & R. J. Murnane (Eds.), Whither opportunity? Rising inequality, schools, and children's life chances (pp. 91-116). Russell Sage Foundation.
- [6] Smith, J. (2010). Factors influencing dropout rates in primary schools: A global perspective. *Journal of Educational Research*, 45(3), 112-128.

