International Journal of Enhanced Research in Educational Development (IJERED)
ISSN: 2320-8708, Vol. 14 Issue 5, September-October, 2026

Role of Education in Social Development: A Sociological Study of Bihar

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DOI: https://doi.org/10.55948/IJERED.2026.0938

ABSTRACT

Education influences social life by shaping people's knowledge, opportunities, relationships, and participation in their communities. This study explores how education contributes to social development in Bihar through a sociological analysis of literacy, gender disparities, rural–urban variation, social mobility, inequality, public awareness, and civic participation. The research relies on secondary material, particularly Census data, government publications, policy documents, and relevant sociological perspectives. Bihar's literacy rate increased from 37.53% in 1991 to 61.80% in 2011, showing considerable expansion of basic education. Female literacy also improved from 33.57% in 2001 to 51.50% in 2011, while the male–female literacy gap declined during the same period (Census of India, 2011:123-136). However, the evidence also reveals continuing inequalities. In 2011, literacy was 56.01% in rural Bihar compared with 79.27% in urban Bihar, indicating that educational opportunities remain closely connected with geographical and social conditions. The study argues that education can widen individual capabilities, strengthen social awareness, support women's empowerment, and create opportunities for social mobility. However, education by itself cannot overcome poverty, gender-based inequality, or the wider disadvantages experienced by socially and economically vulnerable groups. Its wider social impact depends on the quality, accessibility and fairness of educational opportunities. The study therefore concludes that Bihar's educational development requires greater attention to disadvantaged communities, rural areas, girls' education, learning quality and digital access.

Keywords: Education; Social Development; Bihar; Literacy; Social Mobility; Gender Equality; Rural–Urban Inequality; Social Change; Social Awareness; Educational Inequality.

INTRODUCTION

Education is not simply a means of acquiring literacy or obtaining a formal qualification; it is also a social process that shapes people's understanding, behaviour, relationships, and participation in society. Through education, individuals can gain knowledge, develop confidence, understand social responsibilities, and become better prepared to respond to changing social conditions. For this reason, education occupies an important position among the institutions that influence social development. The broader educational policy framework in India also places emphasis on equity, inclusion, and the development of individuals and society (Ministry of Education, 2022). The importance of education becomes particularly visible in Bihar, where educational progress is closely connected with wider social issues such as poverty, gender inequality, rural disadvantage, employment, and unequal access to public services. Available government evidence indicates that educational opportunities have expanded, but this expansion has not produced identical outcomes for every social and geographical group (Government of Bihar, 2024). A proper study of education in Bihar should therefore consider more than the overall literacy rate. It should also examine inequalities in access, participation, educational quality, and the opportunities available to different groups. Education can also influence social mobility. Educational qualifications may help individuals enter occupations and institutions that were previously difficult to access. At the same time, unequal family resources, social background, economic conditions, and access to learning materials can affect how students experience the educational system. Bourdieu's concept of cultural capital is useful for understanding this dimension because educational opportunities are not experienced equally by people from different social backgrounds (Bourdieu 1986:241-258).

The study explores education's contribution to social development in Bihar by focusing on literacy, gender equality, rural–urban educational differences, social mobility, social inequality, social awareness, and participation in public life. Census data provide important evidence of educational change in Bihar, Amartya Sen’s capability perspective provides a useful way to understand education as something that broadens the real possibilities available to individuals and strengthens their ability to make meaningful choices (Census of India, 2011; Sen). The study therefore considers both

the progress achieved through educational expansion and the social inequalities that continue to limit its wider benefits..

Theoretical Interpretation

Three perspectives provide a useful framework for interpreting the evidence.

- Durkheim's perspective emphasises education's role in social integration. Schools introduce individuals to shared rules, cooperation, discipline, and responsibilities required for participation in collective life (Durkheim, 1956 : 207-212).
- Bourdieu's perspective draws attention to the reproduction of inequality. Students possess unequal cultural and economic resources before entering educational institutions, and these differences can influence educational outcomes (Bourdieu, 1986 :241-258).
- Sen's capability approach shifts attention towards real opportunities. Education has greater significance when it broadens people's practical abilities and increases the range of choices open to them (Sen, 1999).

Taken together, these perspectives provide a balanced interpretation. Education can strengthen social integration, reproduce some existing inequalities, and expand individual capabilities at the same time.

Review of Literature

The connection between education and social development has been explored from a range of sociological and developmental viewpoints. Émile Durkheim regarded education as a social institution that helps transmit shared values, discipline, cooperation, and social responsibilities from one generation to another. His perspective is useful for understanding how educational institutions can contribute to social integration and collective life (Durkheim, 1956:207-212). Pierre Bourdieu provides a more critical understanding of education. He argues that students enter educational institutions with different forms of cultural capital shaped by their family and social background. Differences in language, educational experience, study environment, and access to cultural resources can therefore influence educational outcomes (Bourdieu, 1986). This perspective is relevant to Bihar because educational opportunities are affected by economic and social differences. Amartya Sen's capability approach understands development as the expansion of people's genuine freedoms, choices, and opportunities, rather than measuring progress only through income. From this perspective, education can expand a person's ability to make choices, participate in society, and improve living conditions (Sen). Government evidence concerning Bihar shows substantial improvement in educational access and literacy, while also indicating continuing differences among geographical and social groups (Census of India, 2011:126 Government of Bihar, 2024). NITI Aayog's assessment similarly suggests that human development depends upon progress across several interconnected areas rather than education in isolation (NITI Aayog, 2023). The existing literature therefore provides three complementary ways of understanding education: Durkheim highlights social integration, Bourdieu draws attention to inequality, and Sen emphasises human capability and opportunity. Building on these perspectives, the present study examines how educational development in Bihar contributes to social change while considering the inequalities that limit its wider benefits.

Objectives and Purpose

This study seeks to understand education as a social institution and examine how it contributes to the process of social development in Bihar. The study focuses on how educational expansion is related to literacy, social mobility, gender equality, social awareness, and participation in public life. It also considers whether educational opportunities have been distributed equally among rural and urban populations and among socially and economically disadvantaged groups. The study further seeks to identify the major barriers that prevent education from producing its full social benefits. Here, education is understood as more than a way of acquiring knowledge and formal qualifications; it can also shape social relationships, expand opportunities, and strengthen people's participation in the broader social environment (Government of Bihar, 2024; NITI Aayog, 2023).

1. To examine how education contributes to social development and social transformation in Bihar.
2. To assess the role of education in promoting social mobility, gender equality, social awareness, and participation in public affairs.
3. To study variations in educational access and opportunities between rural and urban communities and among socially and economically disadvantaged sections of Bihar.
4. To identify the major educational challenges that restrict the potential of education to support inclusive and sustainable social development in Bihar.

Hypothesis

The study proceeds from the assumption that education is positively associated with social development in Bihar. It is expected that greater access to education can improve people's awareness, social participation, employment opportunities, and ability to respond to changing social conditions. Educational qualifications may also create opportunities for social mobility by enabling individuals to move beyond some traditional occupational and economic limitations (Sen). The study further assumes that increased educational participation among girls and women can contribute to greater gender equality. Education may strengthen women's knowledge of health, legal rights,

employment possibilities, family decision-making, and public institutions. However, the study does not assume that education by itself can eliminate social inequality. The benefits of education may remain limited when poverty, geographical disadvantage, unequal resources, poor learning conditions, or restricted employment opportunities continue to affect different groups (Bourdieu, 1986; Government of Bihar, 2024). Therefore, the central hypothesis of the study is that greater access to equitable and quality education is positively associated with social development in Bihar, while unequal educational opportunities reduce the wider social benefits of education (NITI Aayog, 2023). This hypothesis is examined through secondary data on literacy, gender, rural–urban differences, and district-level educational variation, together with sociological interpretation.

Methodology

The study adopts a descriptive and analytical approach to investigate the relationship between education and social development in Bihar. The study is based primarily on secondary data obtained from reliable government reports, Census publications, educational statistics, policy documents, and selected academic works. Information relating to literacy, gender, rural–urban differences, district-level educational conditions, and social development has been examined wherever relevant. The principal sources include the Census of India, Government of Bihar, Ministry of Education, UDISE+, and NITI Aayog (Census of India, 2011; Government of Bihar, 2024; Ministry of Education, 2022; NITI Aayog, 2023). The collected information is organised through tables, percentages, graphs, and comparative analysis so that major patterns and differences can be identified. The study uses a sociological perspective to examine how education is connected with social mobility, gender equality, social awareness, inequality, and participation in society. The theoretical ideas of Émile Durkheim, Pierre Bourdieu, and Amartya Sen are used to interpret the relationship between educational development and wider social conditions (Durkheim; Bourdieu, 1986; Sen, 1999). The geographical scope of the study is limited to Bihar, with particular attention to rural–urban differences and selected district-level variations. Since the research depends mainly on secondary information, the conclusions are limited to what can reasonably be established from the available data and documented sources.

Education in Bihar needs to be examined as more than an administrative system of schools and colleges. From a sociological perspective, it is connected with the way people acquire knowledge, develop social awareness, enter occupations, interact with institutions, and participate in community life. The evidence in the present study shows considerable educational progress, but it also shows that the benefits of this progress remain uneven across gender, location, and districts.

1. Growth of Literacy in Bihar

The clearest evidence of educational change is the rise in literacy. According to Census data, Bihar's literacy rate increased from 37.53% in 1991 to 47.00% in 2001 and 61.80% in 2011. India's corresponding rates were 52.21%, 64.84%, and 74.04%. Thus, Bihar experienced a substantial increase, although its literacy rate remained below the national level in 2011 (Census of India, 2011).

Table 1: Literacy Rate of Bihar and India, 1991–2011

Year	Bihar (%)	India (%)
1991	37.53	52.21
2001	47.00	64.84
2011	61.80	74.04

Source: Census of India, 1991, 2001 and 2011.Pp123-136

The figures provide direct evidence of educational expansion. Bihar's literacy increased by 24.27 percentage points between 1991 and 2011. This change is socially important because literacy enables people to read information, communicate with formal institutions, understand written instructions, and access information about public services. However, the difference between Bihar and India also shows that improvement in the state did not completely close the wider educational gap.

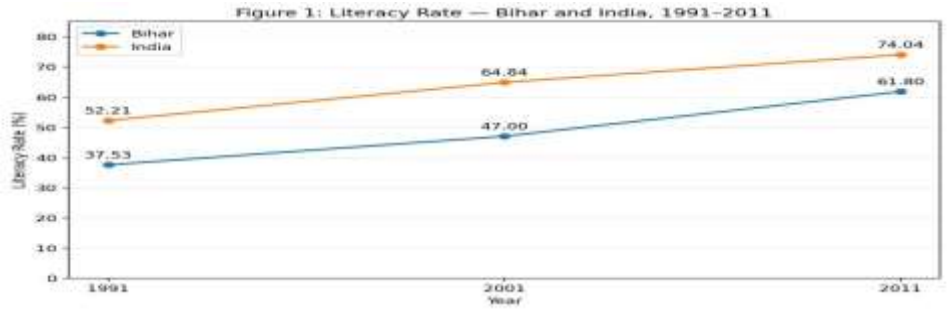


Figure 1: Literacy Growth in Bihar and India, 1991–2011

- **X-axis:**1991, 2001, 2011.
- **Y-axis:**Literacy,rate (%)
- **Lines:** Bihar and India

Source: Census of India, 1991, 2001 and 2011. Pp123-136

The graph associated with this table shows an upward movement for both Bihar and India. Bihar's increase is particularly noticeable between 2001 and 2011. The important point is that educational development occurred alongside a continuing difference from the national literacy level. The experience of Bihar therefore reflects considerable educational progress, although significant inequalities in access and opportunity continue to exist.

2. Education as a Driver of Social Change

Education can influence society by changing the knowledge and expectations of individuals. Durkheim's sociological perspective helps explain this process. He viewed education as a means through which societies transmit values, discipline, cooperation, and social responsibilities to younger generations (Durkheim, 1956). In Bihar, the expansion of schooling can therefore have effects beyond classroom learning. A person who becomes more familiar with written information may find it easier to deal with banks, government offices, hospitals, courts, employment agencies, and other formal institutions. Education may also influence attitudes towards occupation, health, gender relations, and social participation. The rise in literacy should consequently not be interpreted only as a numerical improvement. It represents a broader expansion of people's contact with written information and formal institutions. However, literacy alone cannot prove that every individual experiences social transformation in the same way. Economic circumstances, family background, location, gender, and quality of schooling also influence the outcomes of education.

3. Gender and Educational development

Gender is an important dimension of educational development in Bihar. Census evidence shows improvement in both male and female literacy between 2001 and 2011.

Table 2: Male–Female Literacy Patterns in Bihar

Category	2001 (%)	2011 (%)
Male	60.32	71.20
Female	33.57	51.50
Gender gap	26.75 points	19.70 points

Source: Census of India, 2001 and 2011. Pp123-136

Female literacy increased by 17.93 percentage points, from 33.57% to 51.50%. Male literacy increased by 10.88 percentage points, from 60.32% to 71.20%. Consequently, the literacy gap declined from 26.75 to 19.70 percentage points (Census of India, 2001 and 2011).

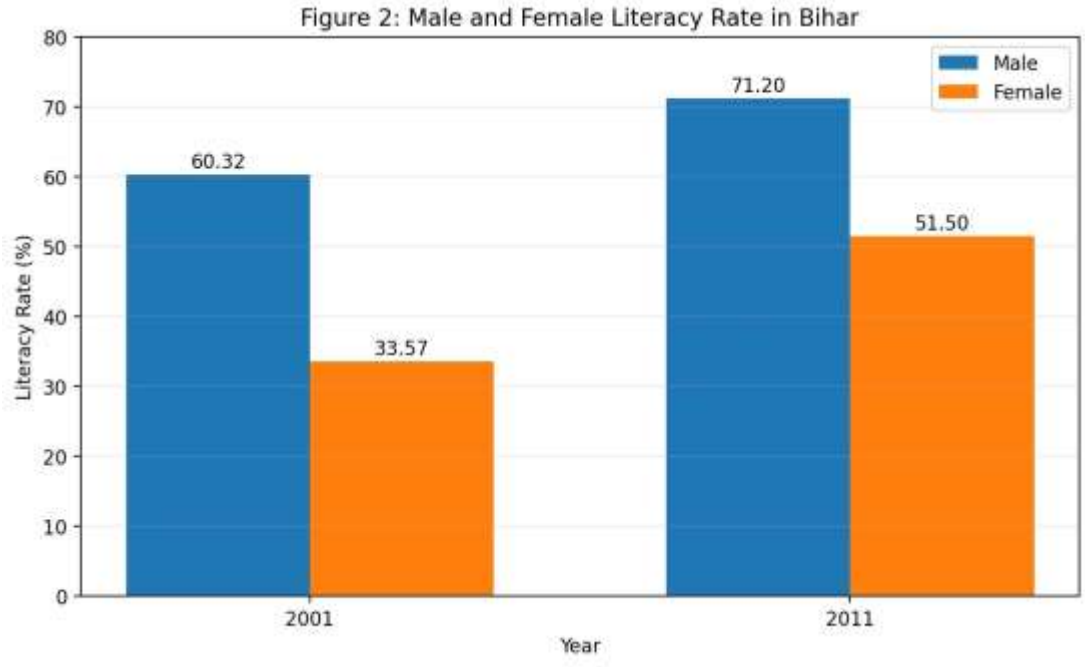


Figure 2: Male–Female Literacy Gap in Bihar

Source: Census of India, 2001 and 2011. Pp123-136

The data show that female literacy increased more rapidly than male literacy during this period. Although this represents meaningful progress, the continuing difference between male and female literacy rates indicates that educational gender equality had not yet been fully achieved by 2011. Education can have wider consequences for women because knowledge may increase awareness of health services, legal rights, employment opportunities, public programmes, and household decision-making. An educated mother may also influence the educational aspirations of children. Nevertheless, education should not be treated as the only solution to gender inequality. Employment, safety, economic independence, household responsibilities, marriage practices, and social attitudes also affect women's position.

4. Rural–Urban Educational inequality

The geographical distribution of educational opportunities is another major concern. Census 2011 data show a large difference between rural and urban literacy in Bihar.

Table 3: Rural and Urban Literacy in Bihar, 2011

Category	Total (%)	Male (%)	Female (%)
Rural	56.01	68.88	42.00
Urban	79.27	86.90	71.89

Source: Census of India, 2011, Bihar Primary Census Abstract. Pp123-130

The gap between literacy levels in rural and urban areas remains considerable. Overall literacy was 56.01% in rural Bihar compared with 79.27% in urban Bihar. Female literacy shows an especially important contrast: 42.00% in rural areas compared with 71.89% in urban areas (Census of India, 2011).

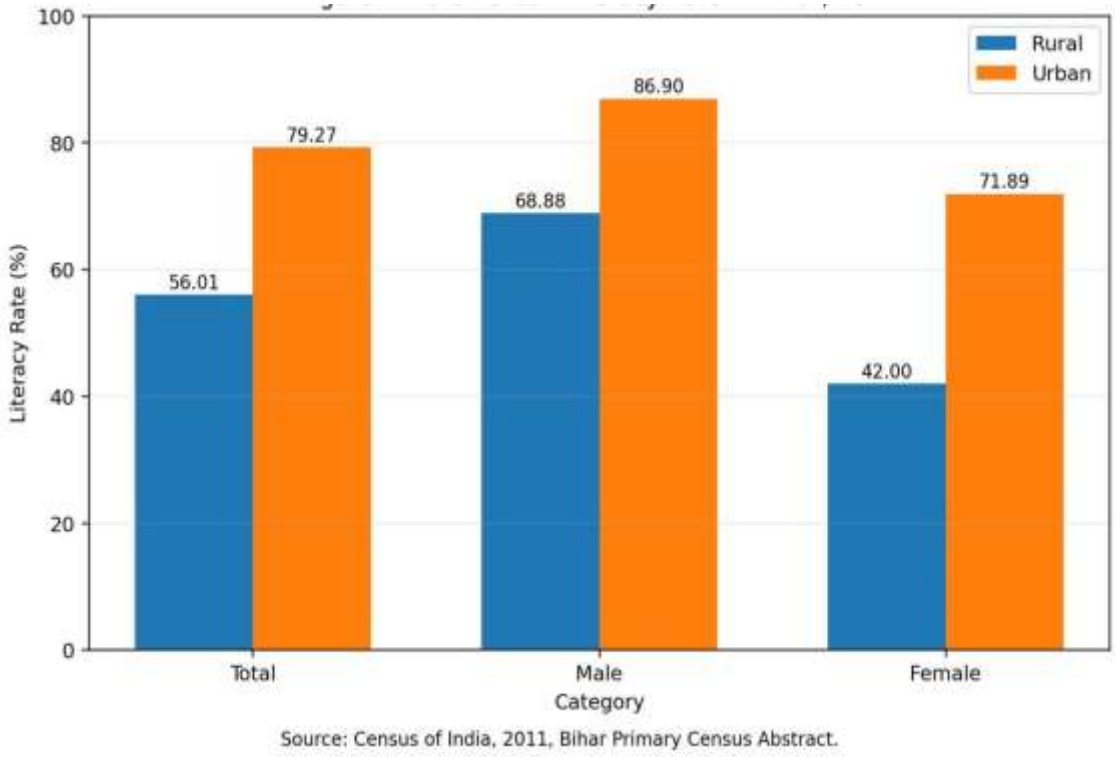


Figure 3: Rural–Urban Literacy in Bihar, 2011

Source: Census of India, 2011. Pp123-130

The figures demonstrate that educational inequality is connected not only with gender but also with geographical location. Rural girls may experience the combined effects of gender and location, making educational disadvantage more complex. The implication is that state-level literacy figures alone cannot provide a complete picture. Educational policy must also consider school availability, teachers, transportation, learning materials, higher-secondary opportunities, digital connectivity, and access to colleges in rural areas.

5. District-Level Differences and the Importance of Geography

Bihar does not have a uniform educational pattern. Districts differ in their levels of literacy, urbanisation, economic conditions, infrastructure, and historical educational development. Selected Census 2011 figures illustrate this variation.

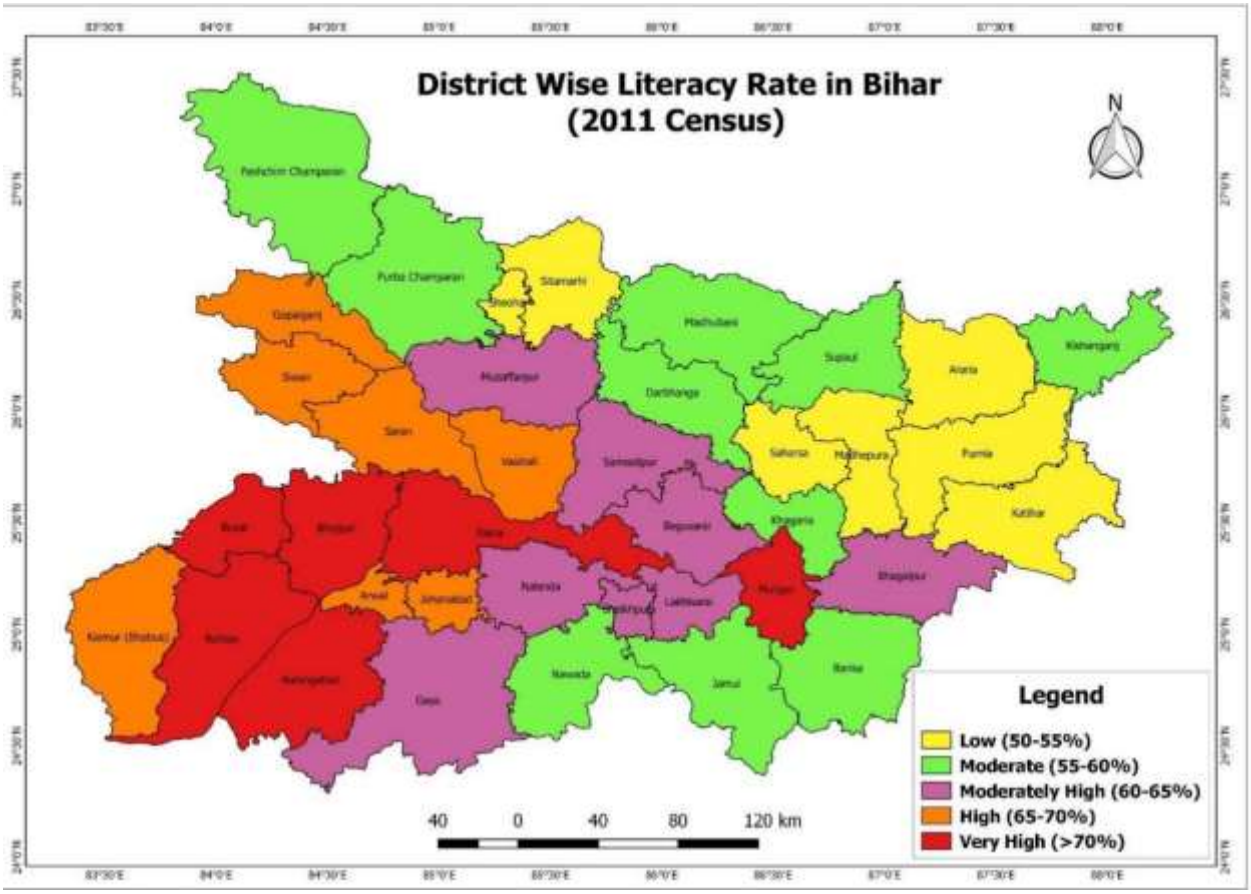
Table 4: Selected District-wise Literacy Rates in Bihar, 2011

- **District - Literacy Rate (%)**
- Patna - 70.68
- Rohtas - 73.37
- Bhojpur - 72.79
- Begusarai - 63.87
- Nalanda - 64.43
- Purnia - 51.08
- Araria - 53.53
- Kishanganj - 55.46
- Katihar - 52.24
- Sitamarhi - 52.05

Source: Census of India, 2011, District Census Handbook/Primary Census Abstract, Bihar. Pp109-22

The difference between the selected districts is considerable. Rohtas recorded 73.37%, while Purnia recorded 51.08%. A lower literacy rate in a district should not automatically be interpreted as evidence of backwardness. Educational outcomes are shaped by a combination of economic conditions, urbanisation, infrastructure, social composition, migration patterns, and earlier investment in education.

Map 1: District Map of Bihar



Source: Census of India, Office of the Registrar General and Census Commissioner, India, 2011. Pp123-136

The district map helps place these differences geographically. It should be used only to identify the districts discussed in the table; it should not be presented as an official thematic literacy map unless the original Census source specifically provides literacy categories.

6. Education, Caste and Social Inequality

Education can create opportunities for people to move beyond occupations and social positions traditionally associated with their family background. Qualifications may help individuals enter government services, professional occupations, higher education, and other fields. At the same time, Bourdieu's concept of cultural capital provides an important caution. Students do not begin their educational journeys with identical resources. Parents' education, home environment, access to books, private tuition, digital devices, language skills, and knowledge about educational pathways can differ considerably (Bourdieu, 1986). This means that formal access to the same school does not

necessarily produce identical educational experiences. A student with educated parents and a quiet study environment may have advantages over another student who has household responsibilities and limited learning materials. Therefore, social development requires not only equal admission opportunities but also conditions that make educational success realistically possible.

7. Education and Social Mobility

Education is frequently associated with aspirations for upward mobility. Families may regard schooling and higher education as ways of improving occupational possibilities for their children. This is particularly important for first-generation learners, for whom education may provide access to new social networks, occupations, and forms of knowledge. However, educational qualifications do not automatically produce upward mobility. Employment opportunities are necessary for qualifications to translate into economic improvement. If educated young people cannot find suitable employment, the expected connection between education and mobility becomes weaker. Therefore, the role of education should be considered together with economic development. Education becomes more socially meaningful when learning is connected with vocational opportunities, entrepreneurship, professional employment, and other forms of dignified work.

8. Education and Poverty

The relationship between education and poverty is reciprocal, with each having an influence on the other. Limited household income can make regular education difficult because families may struggle with educational expenses, transportation, learning materials, digital devices, and other costs. Children may also have domestic responsibilities or participate in income-generating activities. At the same time, education can increase access to information, employment, financial services, government programmes, and public institutions. Sen's capability approach is relevant in this context because it defines development through the actual opportunities and freedoms people possess, rather than through income levels alone (Sen, 1999). From this perspective, the value of education cannot be measured only through examination results. A stronger question is whether education increases people's ability to make informed decisions, seek employment, understand their rights, and participate in society.

9. Education and Employment

The connection between education and employment is particularly important in Bihar because educational aspirations are closely linked with expectations of better occupational opportunities. Education can introduce young people to occupations outside their immediate locality and can increase awareness of employment possibilities. However, a mismatch can occur when educational expansion is not accompanied by adequate employment opportunities. A person may possess a degree but still remain unemployed or work in an occupation below the level of qualification. This situation also has a relationship with migration. Education can improve communication skills, information access, and occupational mobility, which may make migration easier. Migration should therefore not automatically be considered evidence of educational failure. At the same time, the movement of educated young people outside Bihar raises an important question about the state's capacity to generate suitable local employment.

10. Education and Digital Inequality

Digital learning has created additional educational possibilities through online resources, digital classrooms, educational applications, and internet-based learning. However, these opportunities are not equally available to all students.

Table 5: Social Dimensions of Digital Educational Access

- **Factor - Effect on Education**
- Device availability - Determines access to digital material
- Internet connectivity - Determines continuity of online learning
- Electricity - Supports regular device use
- Digital literacy - Determines effective use of technology
- Household income - Influences ability to purchase devices/data
- Parental education - Influences support at home
- Language - Influences comprehension of online content

Source: Analytical framework based on Ministry of Education, Government of India, digital-education policy and programme documents.

The table demonstrates that digital access involves more than simply having an internet connection. A student requires a suitable device, electricity, connectivity, digital skills, and appropriate learning content. Therefore, digital education can reduce geographical barriers only when these supporting conditions are available.

11. Education and Health Awareness

Education influences social development through health awareness. Literacy can help individuals understand health information, medicine instructions, sanitation messages, nutrition information, and public-health programmes.

Women's education is especially important because women often play a central role in maintaining family health and caring for children. When women have greater educational exposure, they may be better positioned to understand institutional health services and make informed decisions. This demonstrates that the social return from education is not limited to income. Educational benefits can appear through improved health behaviour, family welfare, and use of public services.

12. Education and Democratic Participation

Education also influences social outcomes related to health and well-being. Literacy can help people understand health information, medicine instructions, sanitation messages, nutrition advice, and public-health programmes. Women's education may be especially significant because women often have substantial responsibilities for family health and childcare. The relationship should nevertheless be understood carefully. Education can improve awareness, but health outcomes are also affected by income, healthcare availability, sanitation, nutrition, housing, and public services. Education is therefore one part of a wider social-development process.

13. Education and Women's Social Empowerment

Education can contribute to democratic participation by helping people understand information, rights, public institutions, and different viewpoints. Schools can serve as spaces where students develop cooperation, dialogue, responsibility, and respect for others. Durkheim's view of education as a preparation for participation in social life is relevant to this role (Durkheim, 1956:207-212). In Bihar, schools and colleges bring together learners from varied caste, economic, social, and geographical backgrounds, creating opportunities for interaction and a wider understanding of citizenship. Nevertheless, effective democratic participation depends on more than the simple acquisition or memorisation of information. Educational systems need to encourage questioning, reasoning, discussion, and critical thinking so that learners can engage thoughtfully with social issues.

14. Education and Women's Social Empowerment

The rise in female literacy represents one of the notable educational developments that has taken place in Bihar. The decline in the gender literacy gap from 26.75 percentage points in 2001 to 19.70 percentage points in 2011 provides measurable evidence of progress (Census of India, 2001). Women's education can influence several areas of social life, including participation in employment, family decision-making, awareness of rights, health practices, and children's education. It can also challenge traditional assumptions about the social roles available to women. However, the remaining literacy difference indicates that progress is incomplete. Educational policies therefore need to support girls not only in entering school but also in continuing education and moving towards higher levels of learning.

15. Implications of the Study

The analysis has several implications for Bihar. First, educational policy should look beyond enrolment and give greater importance to learning quality, continuation, completion, and useful skills. Second, female education requires continued attention because the improvement in female literacy is encouraging, while the remaining gender gap shows that further progress is necessary. Third, rural education needs focused intervention because the rural–urban literacy difference remains large. Fourth, disadvantaged communities require effective support so that formal educational access can become a genuine opportunity. Fifth, education should be linked with employment, vocational training, entrepreneurship, and other productive opportunities. Finally, digital expansion should be accompanied by efforts to reduce inequalities in devices, connectivity, electricity, and digital skills.

16. Scope of the Study

The scope of the study extends beyond literacy and includes education's relationship with social mobility, gender equality, poverty, caste, employment, health awareness, digital inequality, democratic participation, and social change. The study can also provide a foundation for future district-level research. Researchers could compare districts using indicators such as literacy, enrolment, school infrastructure, teacher availability, dropout, transition rates, and access to higher education. Primary research involving students, teachers, parents, and communities could further reveal how educational changes are experienced at the household and community levels.

17. Limitations of the Study

The principal limitation is the dependence on secondary data. Government statistics provide valuable evidence, but they cannot fully capture individual experiences of students and families. Another limitation is that Census 2011 should not be treated as a current 2026 literacy measurement; it remains the relevant completed Census benchmark for the literacy comparisons used here. State averages may also conceal differences between individual districts and communities. Finally, education is only one factor influencing social development. Poverty, health, employment, infrastructure, family background, social structure, and government policies also shape social outcomes. Therefore, the findings establish an important relationship between education and social development without claiming that education alone produces every positive social change.

The evidence indicates that education has contributed substantially to social development in Bihar. Literacy in Bihar rose substantially from 1991 to 2011, while female literacy grew at a faster pace than male literacy between 2001 and

2011, resulting in a reduction in the gender gap. At the same time, the rural–urban difference and district-level variation demonstrate that educational progress has not been evenly distributed. The sociological interpretation is therefore neither that education has solved Bihar's social problems nor that education has failed to create change. Rather, education has created important possibilities for social transformation, but the extent to which those possibilities become real depends on economic conditions, social equality, educational quality, employment opportunities, and access to supporting resources. In this sense, education is a necessary but not sufficient condition for social development. Its strongest contribution occurs when increased access is accompanied by meaningful learning, gender equality, social inclusion, economic opportunity, and effective public institutions. This interpretation is consistent with the complementary insights of Durkheim, Bourdieu, and Sen and with the educational evidence examined throughout the study.

Problems and Findings

The analysis indicates that educational development in Bihar continues to face several interconnected difficulties. The first is the unequal distribution of educational opportunities between rural and urban areas. Census 2011 records show a substantial difference in literacy between the two settings, suggesting that geographical location remains an important factor in educational access (Census of India, 2011). Gender inequality is another concern. Although female literacy increased considerably, female literacy remained below male literacy in 2011. Poverty, household responsibilities and social conditions can make continued education more difficult for some girls and economically weaker families. A further problem is district-level variation. The selected district data show considerable differences in literacy rates, indicating that educational progress has not occurred at the same pace throughout Bihar. Differences in infrastructure, economic conditions and local social circumstances may influence these outcomes, although the available secondary data do not establish the exact contribution of each factor. The study also identifies concerns relating to educational quality and digital access. Expanding enrolment does not necessarily ensure that every student has access to comparable learning opportunities. Unequal access to devices, internet connectivity and other educational resources can create additional disadvantages (Ministry of Education, 2022).

The evidence demonstrates substantial educational progress in Bihar. The literacy rate increased from 37.53% in 1991 to 61.80% in 2011 (Census of India, 2011). Female literacy rose from 33.57% in 2001 to 51.50% in 2011, whereas male literacy increased from 60.32% to 71.20%. As a result, the literacy difference between men and women narrowed from 26.75 to 19.70 percentage points. These figures provide evidence of improvement in women's educational participation. The rural–urban figures reveal continuing inequality: literacy in 2011 was 56.01% in rural Bihar and 79.27% in urban Bihar (Census of India, 2011). The selected district figures also show substantial geographical variation. Taken together, the findings suggest that education has contributed to literacy growth, greater female educational participation and opportunities for social mobility. However, its benefits remain uneven. The study therefore finds that Bihar needs to combine educational expansion with better quality, greater equality, stronger rural provision, support for disadvantaged groups, and improved digital access. Education can contribute strongly to social development, but the available evidence does not support the claim that education alone can remove wider social and economic inequalities.

CONCLUSION

The study indicates that education has emerged as an important contributor to Bihar’s social development, although its impact cannot be assessed through literacy rates alone. The available evidence reflects substantial educational progress: Bihar’s literacy rate increased from 37.53% in 1991 to 61.80% in 2011, while female literacy also recorded marked growth between 2001 and 2011 (Census of India, 2011). These developments suggest that educational access expanded and women’s participation in education gradually improved. However, the benefits of this progress have not been distributed evenly across all sections of society.

The significant rural–urban literacy difference, the continuing male–female literacy disparity, and variations in literacy levels across districts demonstrate that inequalities in educational access and opportunities still persist. Poverty, differences in learning conditions, social background, and unequal access to digital resources can further influence the benefits that individuals receive from education. From a sociological perspective, education can encourage social mobility, increase awareness, strengthen participation in public life, and widen people's opportunities. However, these outcomes depend on the conditions in which education is provided. Education alone cannot remove poverty, unemployment, gender discrimination, or other forms of social inequality. The study therefore concludes that Bihar's future social development requires **accessible, equitable, and meaningful education**, supported by improved educational quality, rural provision, women's participation, digital access, and suitable employment opportunities. Education should consequently be treated not merely as a system for producing literate individuals, but as a wider social resource capable of expanding people's opportunities and participation in society (Sen, 1999; NITI Aayog, 2023).

Suggestions

1. **Strengthen rural schools** with better classrooms, facilities, and learning materials.
2. **Encourage girls’ education** through financial support and safe learning conditions.
3. **Support disadvantaged students** through scholarships and inclusive educational programmes.

4. **Improve teaching quality** through regular teacher training and adequate staffing.
5. **Reduce the digital gap** by improving internet access and affordable digital facilities.
6. **Connect education with employment** through skill development, vocational training, and career guidance.

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