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# EDUCATION FROM A GENDER EQUALITY PERSPECTIVE

## <sup>1</sup>Beenish Majid Mir, <sup>2</sup>Dr. P.P Goswami

Department of Education, Bhagwant University, Ajmer Rajasthan

Mail- benishmir740@gmail.com

#### Abstract

Everyone agrees that education helps people and fosters country growth. Both boys and girls benefit from more future chances and choices as well as equivalent improvements in their eventual wages when both genders are educated. The socioeconomic benefits of educating girls, however, extend to whole civilizations. These advantages include enhanced baby and child health and survival rates, greater family incomes, postponed marriages, lower fertility rates, and increased economic output. Over time, the emphasis in education has been on equity and parity, or reducing the enrollment gap between boys and girls. The enrollment gap between boys and girls has been reduced over time because to increased access, but retention and achievement, as well as the quality and relevance of education, have received insufficient attention. In addition to improving enrolment and retention, offering a high-quality, pertinent education makes sure that both boys and girls may benefit completely from their education. Boys' educational needs may be neglected if females' access to school is the main focus. This strategy also falls short in addressing the attitudes and conduct that support inequality. In order to solve the inequality mentioned above, a framework has been developed and is presented in this study. The framework, a tool for education programmers, ensures that educational initiatives cater to the requirements of all students. The Gender equity Framework tackles four aspects of equity in education by using a methodology that considers male and female relationships and interactions (also known as gender dynamics). These include equal access, equal participation in the learning process, equal academic success, and equal outcomes in the real world. There are sections on each of the four aspects that detail practical actions that may be taken as part of a comprehensive plan to promote gender equality in education. Text boxes are used to offer more examples and highlight effective USAID education activities.

This paper not only presents the framework but also delves into issues like the connection between gender equality and educational quality and the difference between parity and equity. Boys and girls will have equal opportunity to realise their full human rights, contribute to and benefit from economic, social, cultural, and political growth if gender equality is achieved in school.

**Keywords-** Gender, Equality, education.

**Progress and opportunities across India for every girl and every boy-** Gender disparities in children's lives and the lives of adults who care for them prevent every child from realising their full potential In India, gender inequality is a daily occurrence in families, communities, the media, as well as among the men and women who provide for and support girls and boys. No matter where they reside in the nation, this is true. While it impacts both genders' lives in India, gender inequality results in unequal opportunities, and statistically, girls are worse



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off than boys. However, India is the only affluent country where girls die at a higher rate than boys. Throughout the world, females have higher survival rates at birth, are more likely to have healthy development, and are just as likely to attend preschool as boys. Girls are also more likely to quit school early. Adolescence is different in India. Girls typically confront significant restrictions on their freedom of movement and their capacity to make decisions that will effect their employment, education, marriage, and social ties, whereas boys typically have greater freedom. The gender gap widens as girls and boys become older and persists until adulthood, when just 25% of women are employed in formal jobs. Some Indian women are significant voices and worldwide leaders in a variety of disciplines, however most women Due to strongly ingrained patriarchal attitudes, customs, traditions, and systems, most women and girls in India do not fully enjoy many of their rights. However, some Indian women are worldwide leaders and influential voices in a variety of sectors.

In reaction to the identification of the shortages that Indian children experience, including gender-based deprivations, **UNICEF** India's 2018-2022 Country Programme was created. A gender priorities that is openly stated in each programming outcome's programme, budget, and outcomes is one that it is dedicated to.

- **Health:** Decrease excess female mortality among children under five and encourage boys and girls to seek care equally. (For instance, front-line staff members urge parents to transport ill baby girls right away to the hospital.)
- **Nutrition:** Promoting more egalitarian eating habits in order to enhance the health of women and girls in particular (for instance, women cooperatives can create and carry out individual micro-plans for better nutrition in their communities).
- **Education:** allowing more gender-sensitive curricula and pedagogy, as well as gender-responsive encourage that allows not in school girls and boys to learn (for instance, implementing new techniques for identifying atrisk out-of-school girls and boys, and updating textbooks so that the spoken language, images, and messages are not reinforcing gender stereotypes).
- Child protection: Preventing child and early marriage (for instance, by helping panchayats become "child-marriage free," enabling girls' and boys' clubs that instruct females in sports, photography, journalism, and other non-traditional pursuits
- WASH: Ensuring that women have better access to hygiene during periods products and services, including separate restrooms that are well-equipped in schools
- Social policy: assisting state governments in creating gender-responsive cash transfer schemes and promoting women's leadership in local government (for instance, a resource on a cash transfer system in West Bengal that helps girls stay in school)
- **Disaster risk reduction:** Enabling more gender differentiation in the information management process for disaster risk reduction and increasing the leadership and involvement of women and girls

#### **EDUCATION OF GIRLS AT A CROSSROADS**

The obstacles that prevent girls from attending school are well-known, and there are ways to remove them. Governments and donor organisations, however, have generally concentrated on boosting female enrolment and



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access, paying little attention to the value or quality of education for girls, as well as to retention and success rates (Sibbons et al. 2000). As stated by Levine et al. In 2003, if primary school enrolment and completion rates are high but education quality is poor, "education has not conferred the skills and knowledge that are the source of the hoped-for greater earnings, better health, and more engaged citizenship" Realising the advantages of education requires consideration of accessibility, length, and quality.

The gender factors that influence children's greater involvement in school have received little attention since the majority of efforts have been directed towards narrowing the gender enrollment gap in elementary schools between boys and girls. Rarely is the connection between women and educational inputs—like syllabuses, textbooks, teaching, and teacher preparation—explicitly stated. Similarly, there is not enough recognition of the connections between gender disparities, inputs, and results. Females are at a disadvantage as a result of the emphasis on getting females into school without addressing obstacles to learning, according to a review of a USAID-funded initiative in Malawi. The review found that females in older levels, where English remained the language of teaching, were hampered by widespread opinions of their failure or deficiencies in the subject. Additionally, The study also revealed that boys were given high status tasks like keeping track of time and rings the school's bell, whereas girls were in charge of sweeping and arranging furniture, and that girls had frequently been labelled as "dull, second-rate students unable to answering questions" (Kendall 2006).

Governments and donor organisations must more effectively address the structural obstacles to girls' educational attainment as a crucial education strategy if they are to narrow this gap.

#### WHERE ARE THE BOYS?

Boys and men have not been properly involved in challenging norms and attitudes that support inequality as a result of the focus on female enrolment. It is possible to pinpoint the underlying reasons of inequality and make systemic, revolutionary reforms to educational institutions that will get rid of those causes by looking at the



connections between girls and boys, instructors and students, and so on. The barriers that prevent females from participating might seem to be successfully addressed by interventions both boys and girls.

In certain regions of the world, guys' educational achievements fall short of those of girls. Some boys in Botswana, Lesotho, and Namibia are expelled from school or not allowed to attend at all in order to become livestock herders, a job that falls to them because many adult males are compelled to go for wage work elsewhere. In Latin America and the Caribbean, boys often repeat courses more frequently and perform less well than girls. A rising number of research are helping to clarify the causes of boys' underachievement. According to one research, gender and power perceptions are intrinsically related to the underachievement of boys (UNICEF 2003). Boys' poor academic

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performance may be tied to their conventional socialisation; for instance, language and literary skill are seen as more "feminine" than "masculine," respectively.

The main problem with focused interventions, whether they are for boys or girls, is how the activity is planned and carried out. The following criteria should be met by targeted initiatives addressing gender inequalities:

- they must fulfil a recognised need and demand;
- encourage learning;
- · effect systemic changes; and
- alter the gendered power relations.

#### GENDER EQUALITY: A CONCEPTUAL FRAMEWORK FOR REACHING ALL LEARNERS

Gender equality is an often-used but infrequently defined term. Translating the concept of gender equality in education into a practical framework will assist education programmers in better designing, managing, and evaluating education projects. To be practical, this framework must draw clear distinctions and demonstrate interrelationships among the concepts of gender parity, gender equity, and gender equality. In addition to drawing out the nuances between equity and equality, the framework also reinforces other key issues in education such as access, quality, continuity, and relevance. Gender equality means that males and females have equal opportunities to realize their full human rights and contribute to and benefit from economic, social, cultural, and political development. According to Gender and education for all: the transition to equality, "[g]ender parity and equality between men and women in education means different things" (UNESCO 2003). When the same percentage of men and girls—relative to their particular age groups—enter the educational system, accomplish educational objectives, and move through the various cycles, parity has been achieved (UNESCO 2003). Parity in enrolment is a "first stage' indicator of advancement towards gender parity in education" and should be viewed as such



(Subrahmanian, n.d.). Parity in participation is required but insufficient for equality. Treating boys and girls equally is an aspect of achieving equity. Measures must be provided to make up for historical and societal obstacles that keep girls and boys from competing on an equitable playing field in order to assure fairness.

For urban Bangladeshi street children, the opportunity to attend an afternoon school close to their sweeper's colony epitomises a dream for fairness and equality: "that a person's life achievements should be determined primarily by his or her talents and efforts, rather than by prearranged events such as race, gender, social or family background" (World Bank 2005).

#### THE VARIOUS DIMENSIONS OF GENDER EQUITY IN EDUCATION

The framework identifies three key aspects of gender equality:

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- ACCESS EQUALITY;
- EQUITY IN THE EDUCATIONAL PROCESS;
- •EQUALITY OF LEARNING;

Brief summaries of each dimension are provided below, along with illustrations of equitable initiatives that have been taken to further equality. The majority of the examples are from USAID education programmes.

#### **ACCESS EQUALITY**

Girls and boys should have equal opportunity to enrol in formal, non-formal, or different methods to basic education. This is referred to as equality of access. Actual attendance is a better gauge whether or not access has been attained than enrolment.

#### **Interventions**

- Create girls' advisory committees where instructors keep an eye on girls' attendance at school and step in when required. Place schools near to where students live.
- Inform parents about their rights and obligations in the area of education as well as the value of both boys' and girls' education.

Provide non-formal educational opportunities that prioritise self-discovery and healing in order to reintegrate former fighters and other young people who were harmed by violence.

- Provide radio instruction at distant learning centres to out-of-school youngsters, such as boy farmers, in order to improve their reading and numeracy skills as well as their ability to support themselves.
- Provide communities with training on how to monitor access and quality through PTAs and management of schools committees, making sure that women are represented in their leadership.
- Boosting educational institutions' capacity to deliver services by increasing spending on high-quality resources like textbooks and reducing parental contributions that can discourage students from attending class.

#### Equity in the educational process

Girls and boys should receive equal respect and attention during the educational process, as well as having an equal opportunity to study. This implies that while the curriculum is the same for both genders, it may be taught differently to account for the differing learning preferences of girls and boys. All students should be exposed to teaching strategies and materials that are devoid of gender prejudice and stereotyping as part of the equality in the learning process. Additionally, it implies that both boys and girls should be given the freedom to study, explore, and hone their talents in all extracurricular and academic activities. It also indicates that both boys and girls should have the freedom to pursue their interests, learn new things, and develop their abilities in all extracurricular and learning activities. Teach awareness of gender to textbook authors, managers, managers, and instructors before developing new curriculum.

#### The interventions

• Train teachers in inclusive teaching methods to help them include kids who were left out due to bias based on gender, colour, ethnicity, or other characteristics.



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- There are several strategies to increase school safety and lessen violence, including maintaining secure latrines, watching out for females on their way to and from school, giving up physical abuse, providing staff and students with violence prevention training, and enforcing teacher behaviour guidelines.
- Every year, investigate how teachers interact with both males and females in the classroom to monitor. Take action to encourage female participation in technical education.
- Stop placing female students in majors in humanities in academic streaming while placing students in science and technology majors.
- Accelerated learning initiatives are available to help children whose education was interrupted by war or other adversity achieve grade level similarities and maybe return to the normal school system.

#### **EQUALITY OF LEARNING**

RESULTS Girls and boys should have equal opportunity to succeed in school, and results should be based on each student's unique abilities and efforts. The duration of school careers, academic credentials, and degrees shouldn't vary based on a person's sex to provide equal opportunities for success. Mechanisms for assessing individual accomplishments have to be impartial towards gender. Students are taught what counts by what tests, exams, and assessments measure, and to the degree that these processes exhibit gender bias, they send mixed messages to students that may make them lose interest in learning in general or in particular topics. Boys' and girls' levels of confidence and opinions of their skills and potential can be influenced by the results of classroom tests, national exams, and worldwide evaluations. They may also have an influence on the curriculum and instruction methods used in the classroom. When seeking to assure equal access and equal results, the degree to which these systems may be biassed should be taken into account when tests or exams are used to decide advancement into future grades or other forms of educational opportunities. Is necessary to achieve gender equality. According to the maths test results, there were far larger attitudinal than performance inequalities between males and girls. Girls had significantly less interest in arithmetic, less trust in their mathematical abilities, less drive to utilise math in the future, and significantly more anxiety when learning math. Boys were much more confident and less worried when studying maths than girls, yet they did marginally better (Schleicher 2007). School-age children's attitudes are significantly correlated with their current academic and professional choices. Test results alone cannot tell if the playing field has been levelled or if boys and girls have equal possibilities to succeed. This can conceal unfair treatment even when boys and girls accomplish at the same rates. These findings underline how crucial it is to comprehend classroom dynamics, what information, skills, and attitudes are being passed on to students, and how this may be limiting their future job options and financial opportunities.

#### RECOMMENDATIONS

 Ensure that gender issues are acknowledged and dealt with at the highest levels of politics and public administration.



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- Be aware of the several entrance points for tackling gender inequality, including admissions rules and practises, curriculum relevance, teacher deployment, learning settings, security, new technology, and resource allocation.
- Ensure that efforts addressing global challenges like HIV/AIDS and education in crisis or post-conflict contexts identify and address gender concerns.
- Examine how certain educational policies and programmes affect boys and girls differently, taking into consideration their various needs, roles, and interests, and address these issues throughout the project design phase.
- Ensure that gender concerns are identified and addressed at the highest level of politics and public policy.
- Make sure there are several entrance points for tackling gender inequality, including enrollment rules and practises, curriculum relevance, teacher deployment, learning settings, security, new technology, and resource allocation.
- Ensure that gender concerns are identified and addressed in activities focusing on global issues such as HIV/AIDS and education in emergencies or post-conflict situations.

#### CONCLUSION

Quality, retention, and achievement are essential elements of an education strategy designed to Ensure that boys and girls maximize their full potential. According to the gender equality in Learning Framework, resolving access concerns alone won' guarantee that boys and girls benefit fully from their education. It's important to get kids into school, but more has to be done to make sure they remain there, learn, and succeed. The framework's four aspects give planners a methodical approach to tackling the elements required to guarantee a relevant, high-quality education for all students. By taking advantage of these possibilities, we can go closer to making education for millions of girls and boys all over the world a reality rather than simply a high ideal.

#### REFERENCES

Basic Education Coalition. 2004. Teach a child transform a nation. Washington, DC: Basic Education Coalition.

DeJaeghere, J. 2004. "Background paper for workshop 1: Quality education and gender equality." Paper presented at the International Conference on Education: Forty-seventh Session, Geneva.

DevTech Systems, Inc. 2004. The Safe Schools Program Ethiopia assessment report: April 26 – May 7, 2004. Washington, DC: USAID.

Inter-Agency Network for Education in Emergencies (INEE). 2004. Minimum standards for education in emergencies, chronic crises, and early reconstruction. N.p.:INEE.

International Labour Organization (ILO). 2000. ABC of women workers' rights and gender equality. Geneva: ILO.

Kane, E. 2004. Girls' education in Africa: What do we know about strategies that work? Africa Region Human Development Working Paper Series. N.p.: World Bank.

Kendall, N. 2006. "Strengthening Gender and Education Programming in the 21st Century." EQUIP 2 Working Paper. Washington, DC: AED.

Levine, R., N. Birdsall, A. Ibrahim, and P. Dayal. 2003. "Background paper of the Task Force on Education and Gender Equality: Achieving universal primary education by 2015". N.p.: Millenium Project.

Lloyd, C., ed. 2005. Growing up global: The changing transitions to adulthood in developing countries. Washington, DC: National Academies Press.

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### International Journal of Electrical and Electronics Engineers

#### Volume 16, Issue No. 01, Jan-June 2024

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Management Systems International (MSI)/EQUATE. 2005. A gender analysis of the educational achievement of boys and girls in the Jamaican educational system. Washington, DC: USAID.

Mensch, B. And C. Lloyd. 1998. "Gender differences in the schooling experiences of adolescents in lowincome countries: The case of Kenya." Studies in Family Planning. 29 (2): 167-184.

Pande, R., A. Malhotra, and C. Grown. 2005. "Impact of investments in female education on gender equality." Paper presented at the XXV IUSSP International Population Conference, Tours, France.

Projet Alef. N.d. "Découvrir le projet ALEF de l'USAID." Rabat, Morocco: USAID/Morocco. http://www.alef.ma/spip.php?article1.

Psacharopoulos, G. And H.A. Patrinos. 2004. "Returns to investment in education: A further update." Education Economics. 12 (2): 111-134.

Save the Children. 2005. State of the world's mothers 2005: The power and promise of girls' education. N.p.: Save the Children.

Saito, K. 1994. Raising the Productivity of Women Farmers in Sub-Saharan Africa. Discussion Paper 230, Africa Technical Department Series, World Bank, Washington, DC.

Saito, K., H. Mekonnen, and D. Spurling (1994). Raising the Productivity of Women

Farmers in sub-Saharan Africa, World Bank Discussion Papers, Africa Technical Department Series 230, World Bank: Washington DC.

Snow Jones et al, 2006 Long-Term Costs of Intimate Partner Violence in a Sample of Female HMO Enrollees, Women's Health Issues (2006;16:252-261).

Smith, L. And L. Haddad (1999). Explaining Child Malnutrition in Developing Countries: A CrossCountry Analysis, IFPRI Discussion Papers 60, International Food Policy Research Institute: Washington DC.

Stotsky, J., 2006, Gender and its Relevance to Macro-Economic Policy: A Survey. IMF Working Paper No 233. IMF: Washington DC

Tembom, M., and Fort, L., 2008, Girls' Education in the 21st Century. World Bank: Washington DC.

Tzannatos, Z., 1998, Women and Labor Market Changes in the Global Economy: Growth Helps, Inequalities Hurt and Public Policy Matters. Social Protection Working Paper No 9088. World Bank:

Washington DC

Udry, C. (1996). Gender, Agricultural Production, and the Theory of the Household, Journal of Political Economy 104: 551-69.

World Bank, 2002, Gender chapter in A Sourcebook for Poverty Reduction Strategies, World Bank: Washington DC

World Bank, 2003. Gender Equality and the Millennium Development Goals. Gender and Development Group, World Bank, Washington, DC.

World Bank, 2007, Global Monitoring Report: Confronting the Challenges of Gender Equality and Fragile States. Washington DC: The World Bank.

World Bank, 2007, World Development Report 2008: Agriculture for Development. World Bank: Washington DC. World Bank, 2009, Equality for Women: Where do we stand? World Bank: Washington DC.