



INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed, Refereed Journal

Gender Disparity In The Teaching Profession

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ABSTRACT

Globally, women predominate in the teaching profession. In basic, lower secondary, and upper secondary education, the percentage of female instructors has grown since 2015. Women comprise an astounding 94% of the teaching staff in pre-primary education. But their numbers decrease as we go up the educational ladder: At the primary level, 68% of teachers are female. 58% of lower secondary school teachers are female. 52% of students in upper secondary are female. Only 43% of instructors at the tertiary level are women. In areas including Central Asia, Europe, North America, Latin America and the Caribbean, and Eastern and Southeast Asia, women made up over 75% of primary educators in 2022. just sub-Saharan Africa has a lower percentage of female primary teachers than any other area, with just 47% of primary teachers in that region as of 2022. Except for Central Asia and Europe/Northern America, where they accounted for 55% and 50% of the teaching force, respectively, women made up less than 45% of the teaching workforce at the tertiary level in almost every area. The underrepresentation of men in the education field is a persistent issue with implications for both students and the teaching profession. To address this gender disparity, it is essential to implement targeted strategies that encourage more men to pursue careers in education. The purpose of writing this paper is to find reasons of gender disparity, particularly in teaching profession and examine the implications of this disparity and proposes solutions to foster gender balance within the profession using various related research work, case studies, websites and personal experience.

Key Words: Gender, Disparity, Teaching, Profession

INTRODUCTION

The term "gender disparity" describes how people are seen or treated differently depending on their gender. It appears in many facets of society, such as social conventions, work, education, and health. When it comes to things like health, education, and the workplace, women are frequently the ones who suffer the most from gender disparity. The phenomena result from prejudice, discrimination, and cultural norms that maintain different genders' access to different opportunities and outcomes. To build a more just and inclusive society, gender inequality must be addressed. The gender composition of the teaching workforce has long been imbalanced, with women dominating the profession. While female teachers play a crucial role, the scarcity of male teachers raises important questions about the impact on students, societal perceptions, and workforce stability.

THE DOMINANCE OF WOMEN IN TEACHING

Women teachers overwhelmingly dominate pre-school and primary education worldwide. Their presence is felt in classrooms across the globe, nurturing young minds and laying the foundation for lifelong learning. The nurturing stereotype associated with women often draws them toward these early childhood education roles. As a result, pre-schools and primary schools are predominantly staffed by female educators. However, as we ascend the hierarchical ladder of the education system, the gender landscape changes. The higher up we go, the fewer women we find. Secondary schools, colleges, and universities witness a gradual decline in the proportion of female teachers. Why does this disparity exist, and what are its implications?

REASONS FOR GENDER DISPARITIES

- **Social Norms and Stereotypes:** Gender stereotypes play a significant role. Boys and girls are often exposed to societal expectations and norms that shape their perceptions of suitable career paths. Traditional gender roles may lead boys to consider fields like engineering, which are often associated with technical skills and problem-solving. Similarly, girls may be encouraged to pursue nurturing professions like teaching, where empathy and communication are valued.
- **Educational Role Models:** Lack of female role models in STEM (science, technology, engineering, and mathematics) fields can deter girls from considering careers in these areas. Conversely, boys may have more exposure to male engineers, scientists, and other STEM professionals.
- **Interest and Exposure:** Interests and passions significantly impact career choices. Boys and girls tend to gravitate toward fields that align with their personal interests. Early exposure to certain subjects can shape career preferences. For instance, if girls are not encouraged to explore STEM topics, they may not develop an interest in those fields.
- **Perceived Status and Prestige:** Societal perceptions of certain professions influence career decisions. Teaching is often seen as a noble profession, while engineering is associated with innovation and technical prowess. Status and prestige play a role. Some girls may choose teaching due to its perceived social value, while boys may opt for engineering to pursue challenging and high-status careers.

- **Work-Life Balance and Family Considerations:** Work-life balance matters. Teaching often offers more predictable hours, which can align with family responsibilities. Career flexibility is crucial. Some women may choose teaching because it allows them to balance work and family life effectively.
- **Educational Background and Performance:** Academic performance and educational opportunities influence career choices. Girls tend to excel in linguistic skills, while boys may lean toward scientific proficiency. Parental expectations and educational backgrounds also play a role. Families' encouragement and support impact career decisions.
- **Biological and Psychological Differences:** Personality traits differ between genders. For example, women often score higher on agreeableness and neuroticism, while men may exhibit more risk-taking behavior. Motives (such as achievement, power, and intimacy) predict different career outcomes for men and women.

IMPLICATIONS OF GENDER DISPARITIES



Having male teachers is essential for diverse role modelling. It challenges gender norms and provides positive examples for all students. Gender-balanced teaching staff contribute to better learning outcomes. Diverse perspectives enhance the educational experience. Globally, we need to recruit millions of additional teachers. Encouraging men to enter the profession helps meet this demand.

Research suggests that male students benefit from having male role models in the classroom. Male teachers can provide relatable examples, encourage boys' engagement, and address their unique learning needs. Having fewer male teachers may inadvertently affect boys' academic performance and motivation. The scarcity of male teachers perpetuates gender stereotypes. Students may associate teaching with femininity, reinforcing traditional gender roles. By diversifying the teaching workforce, we challenge these stereotypes and promote more inclusive pathways for all learners.

Male teachers tend to leave the profession at higher rates than their female counterparts. Factors contributing to male attrition include greater employment mobility and societal expectations. Addressing these issues is essential for building and sustaining a quality teaching workforce. Globally, there is a shortage of qualified teachers. Increasing male representation can help address this gap. Encouraging men to pursue teaching careers and providing supportive conditions can mitigate shortages and enhance educational quality.

Having more male teachers challenges the perception that teaching is exclusively a women's profession. It sends a powerful message that caregiving and education are essential for both genders. Male teachers can serve as advocates for gender equality within schools. While male teachers benefit boys, they also positively impact girls. Exposure to diverse role models fosters a more balanced view of gender roles. Female students benefit from seeing men in nurturing and educational roles, encouraging their own aspirations.

METHODS TO END GENDER DISPARITIES

Promote teaching as a valuable career for both genders (Gender- Neutral Recruitment) eliminate biases during recruitment processes or design job postings that explicitly encourage men to apply for teaching positions. Engage male students early on by showcasing the positive impact they can make as educators by highlighting successful male teachers as role models and encourage male educators to share their experiences and inspire others. Reduce financial barriers and attract more men to teacher preparation programs. Also, create pathways for career changers or professionals from other fields to become certified teachers. Encourage community support for male teachers, celebrate their contributions and promote the idea that male teachers can be nurturing, empathetic, and effective educators. Furthermore, by creating supportive environments to retain male educators and address challenges related to work-life balance and job satisfaction. In addition, implement policies that address gender disparities, encourage equal opportunities for professional growth and include gender-sensitive training in teacher education programs.



Thus, develop campaigns specifically aimed at encouraging men to consider teaching careers. Highlight the positive aspects of teaching, such as making a difference in students' lives and contributing to society. Partner with teacher training programs to actively recruit male students. Offer scholarships, mentorship programs, and incentives to attract aspiring male educators. Provide financial support to men pursuing teaching degrees. Scholarships, grants, and tuition waivers can alleviate financial barriers and encourage enrolment. Create loan forgiveness programs for male teachers who commit to working in underserved areas or critical subject areas (e.g., STEM, special education). Use gender-neutral terms in recruitment materials and job postings. Avoid reinforcing stereotypes by emphasizing that teaching is a rewarding career for all individuals. Showcase diverse male teachers in promotional materials. Highlight their passion for education, dedication to students, and positive impact on communities. Establish mentorship initiatives where experienced male teachers guide newcomers. Peer support can help men navigate challenges and build confidence. Organize networking events, conferences, and workshops specifically for male educators. Encourage collaboration, idea sharing, and professional growth. Recognize that not all male teachers follow traditional pathways. Allow for alternative certification routes, lateral entry programs, and career changers to enter the profession. Offer support during career transitions. Men switching from other fields may need guidance on navigating the education system and adjusting to the classroom environment. Share success stories of male teachers who have made a difference. Highlight their achievements, innovative teaching methods, and positive impact on students. Collaborate with male community leaders, athletes, and public figures to promote teaching as a valuable and respected profession.

CONCLUSION

In teaching profession, reasons for gender disparities at lower levels is often considered a women's profession due to cultural norms and gender bias regarding the responsibility of education and child care. Furthermore, economic forces play a significant role. Men face a higher opportunity cost when choosing teaching over other professions because they give up a potentially higher salary. Also, for women, the opposite occurs: Average salaries are lower in non-teaching occupations, making teaching a more profitable career choice for them. In addition, research shows that the quality of people who choose teaching responds to the relative wage distribution in the labor market. Higher wages attract better quality teachers. The gender imbalance in teaching is problematic from a gender equality perspective. Increasing the diversity of the teaching workforce is essential to eradicating gender stereotypes in education. Addressing labor shortages in the teaching profession requires attention to factors like status, contracts, remuneration, trust, appreciation, fulfillment, and autonomy. Achieving gender equality in the teaching profession requires collaborative efforts from policymakers, educational institutions, and society. By fostering an inclusive environment, we can create a more equitable teaching workforce and enhance the quality of education for all. Thus, efforts to increase male representation in teaching are crucial for creating a more equitable and effective education system. By addressing gender disparities, promoting diversity, and valuing all teachers, we can enhance student outcomes and challenge societal norms. It is time to recognize the importance of male teachers and work towards a balanced teaching workforce. Promoting male representation in the education field requires intentional efforts. By implementing strategies discussed, we can create a more diverse, inclusive, and effective teaching workforce. Encouraging men to become educator's benefits students, challenges stereotypes, and contributes to a brighter educational future.

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