A BRIEF ANALYSIS ABOUT WOMEN AND SKILL DEVELOPMENT PROGRAMS IN INDIA

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Abstract

The process of identifying the skills gap in young people and filling it with training and job opportunities is known as skill development. Skills and knowledge drive economic and social advancement for any country in the world and women are an integral part of this advancement. Improving women's access to education and training opportunities is crucial to achieving gender equality in the work place. The government of India is running many skill development programmes for women to improve their socio-economic status and contribution to the country's economy. This also aimed at gender equality and filling the industrial and service sectors' workforce. But there are several barriers to rural women's skill development that must be removed before the government's skill development objective can be realized. Therefore, it is critical to understand rural women's challenges and find solutions that help them acquire and hone new skills. In this review article, we have discussed the role of skill development programmes in changing women's socio-economic status, confidence, and self-image and the problem and challenges in skill development training for women in India.

Keywords: Pradhan Mantri Kaushal Vikas Yojana (PMKVY) Ayushman Bharat, Swachh Bharat Mission, Smart City Mission, Despite India's GDP, National Skill Development Corporation (NSDC),

Introduction

Skills and knowledge drive economic and social advancement for any country in the world and women are an integral part of this advancement. Improving women's access to education and training opportunities is crucial to achieving gender equality in the work place. The process of identifying the skills gap in young people and filling it with training and job opportunities is known as skill development. The skill development programs aim to assist young people and recognize their potential by providing the opportunities and encouragement they need to succeed. Everyone needs both education and talent, which go hand in hand and serve as the foundation for a nation's economic expansion and local community progress. As a result, the national and state governments regularly work with their partners in the skilling industry to provide young skill development.

Therefore, increased corporate earnings, better performance, enhanced accuracy and quality, improved communication, compliance with laws and regulations, improved recruiting and career prospects, and positive customer connections are all advantages of skill development. The **Ministry of Skill Development and Entrepreneurship (MSDE)** began the Skill India initiative in July2015. Since then, it has improved the lives of over 35.36 lakh women by enabling them to get better and more stable employment via skill development. During its trial period, **Pradhan Mantri Kaushal Vikas Yojana (PMKVY)** trained 19.85 lakh applicants for 375 employment positions. A merit- based program of fared successful applicants the full cost of training as compensation. Around 2.53 lakh applicants have reportedly placed out of the total training candidates in whom it was noticeable that the women shared a tiny portion. Women in our culture have distinct training demands from males since women are responsible for taking care of the home, raising the children, and sometimes working as low-wage labourers or subsistence farmers. Despite making up over half of India's population, women's participation in the country's economy remains far below par. Women in India only comprise 31.8% of the labour force, much below the proportion of males (73.2%).

They have historically been paid much less than men for doing the same job owing to a widespread lack of education and training. Also, the salary disparity between men and women has become one of the major financial constraints for starting any business or entrepreneurial activity. Therefore, developing their skills becomes essential to increasing their household's capacity, independence, and employability. Income-producing options also improve

long-term growth and sustainable living. The introduction of vocational training programmes aims to improve the livelihood options for disadvantaged women with little exposure to technical knowledge and skills

Currently, India has a 3.1 million-person annual capacity for skill development, which will be raised to 15 million per year by the 11th Five-Year Plan. By 2022, India wants to have 500 million skilled employees. As a result, programmes for skill development need to increase the economy's productivity and the engagement of women in industry and the work field **Ayushman Bharat**, **Swachh Bharat Mission**, **Smart City Mission**, and other government initiatives have joined with Skill India to tie skill development efforts to these national goals by guaranteeing a consistent supply of qualified workforce. These initiatives are also creating thousands of employment, many of which are for women. The ministry's flag ship initiative, **Pradhan Mantri Kaushal Vikas Yojana** (**PMKVY**), aims to boost the involvement of women in the workforce through gender main streaming skills and to provide them with the necessary training. Out of the 56 lakh applicants who have benefitted from the programme, about 50% of those enrolled in and trained under PMKVY are women.

The business is aware of the need for female experts and works to adjust employment profiles while considering market demand continuously. The skill India mission's programmes are designed with women in mind, teaching them the vital skills that companies are looking for while also being attentive to their needs by offering secure transportation, flexible scheduling, and child care assistance. Even though women predominate in industries like apparel, beauty and wellness, and health care, there is a significant presence of women in non-traditional job fields like electronics and hardware, with 1.03 lakh women enrolling in the field technician - computing and peripherals job roles in this industry.

Women's basic rights, which give them control over their lives and further establish their influence in society, include their right to be empowered and to participate in the work force. Women encounter prejudice and gender inequality often, but some also endure numerous forms of exclusion and discrimination because of social obstacles and low educational achievement. **Despite India's GDP** (Gross domestic product) expanding at a rate of around 7 percent, the participation of women in the labour force is declining year by year. According to research conducted by the World Bank, the percentage of working Indian women fell from 26% in 2010 to 19% in 2020. In Mumbai, economists predict that female employment will have dropped to 9% by 2022 due to the epidemic.

According to the Oxfam survey, many skilled women stay out of the workforce to care for their families and comply with societal expectations. After a break of 15 months, skill training under centrally supported programmes was officially restarted nationwide in June 2021ascases began to decline in the middle of that year. However, the future of skilling in Indiais in doubt since the training centers are again being shut down due to constraints. Most educational institutions and for-profit coaching facilities now offer their courses online. But it seems that those who want to develop their skills will have to wait for a chance before they can start working.

Today's economy increasingly relies lesson labour and capital, technology, Information, and skills. In addition, women are much more likely than males to work in the unorganized sector of the economy, have less education, and earn less money overall. It has been shown that female labour force participation rises as education levels raised. India must implement both an employment revolution and skill development or educational revolution to fully realize the economic potential of women's involvement.

Additionally, it has been noted that the idea of technical training and skill development for women needs to go beyond the traditional objective of imparting technical and managerial competencies, playing a wider role that even includes basic literacy, numeracy, critical social and political awareness, awareness about gender, and enhancing life skills for necessary future entrepreneurial development. Income-producing options also improve long-term growth and sustainable living. The epidemic demanded that we prepare ourselves with digital technologies and adapt to disruptive developments.

But because of the enormous digital gap in the nation, there hasn't been an equal playing field. It indicates that access to education has been significantly hampered, and this effect intensifies when it comes to skilling that requires practical instruction for women. Therefore, the present review article is focused on the various problem and challenges faced by skill development training women with the future perspective of making a successful entrepreneur contribute to the nation's economic development.

1. Material and Methods

Articles were culled from scholarly publications and databases, including Google scholar, Web of Science, Publons, and Research Gate. Articles were uncovered by using search terms including skill development, skill India, entrepreneurship, startup-ecosystems, agricultural, socio-economic profile, and livelihood.

2. Skill Development Programmes

The Indian Prime Minister started the "Skill India" programme, also known as the National Skills Development Mission of India. The National Skills Development Corporation of India oversees its management. The programme was introduced on October 2nd, 2016, with the following goals: Through short-term courses, provide school dropouts, college dropouts, and young people without jobs with new skill development training, recognizes the skills that the present workforce has by certifying their abilities, encourage states to participate in the execution of the plan that will increase States' capabilities, promote uniformity in the certification process and start a method to create a register of skills, and improved infrastructure for training and alignment of training with industrial demands. The essentials of skill development whereby the execution of such programmes alleviate social issues, accomplish economic growth, use demographic dividends, and empower underprivileged sectors on a socioeconomic level. Regarding institutional mechanisms, Prime Minister Kaushal Vikas Yojana (PMKVY), the National Skill Development Corporation (NSDC), and the Ministry of Skill Development and Entrepreneurship have produced notable benefits, but not the intended ones. It makes the case that skill development is a crucial prerequisite for technology adoption and women's empowerment in the nation. India has to fulfill the growing ambitions of its young as it progresses toward becoming a global knowledge economy. It can be partially accomplished by emphasizing the development of talents pertinent to the new economic climate. The issue at hand involves the massive numeric expansion of juvenile skill training and the far more crucial goal of improving that training's quality.

Hence, it prioritizes youth skill development as one of its pillars, intending to create opportunity, space, and scope for developing the skills of the Indian young and enhancing their technological knowledge. This skill certification program's goal is to make it possible for many young people in India to enroll in training that is relevant to their industry and would improve their chances of finding employment. Under the **Recognition of Prior Learning programme (RPL)**, individuals with prior learning experience or skills will also be evaluated and certified.

Skill Development and Entrepreneurship

Developingone'sskillsandencouragingentrepreneurialspiritarecrucialtoanynation'sor states economic and social progress. Countries with greater skill levels and more rigorous requirements can weather the waves of economic uncertainty that sweep the local and global employment markets. Creativity, which results in the generation of novel ideas, is one factor that may help boost entrepreneurial endeavors, which are critical to the economy's expansion. Because of the relationships that the company and its management build with its customers, suppliers, and staff, the importance of the entrepreneur continues to grow. Potential investors in the firm are also interested in how effectively the company's management team or CEO can work together in groups with other individuals, as well as how swiftly and logically they can come up with answers to any issue the company is now facing. Entrepreneurs need to be informed of the manufacturing process of the goods or services they sell, the industry and market into which they will enter, and, most crucially, their consumers and their rivals. The characteristics of an entrepreneur and an innovator are not interchangeable and the utilization of one's knowledge may contribute to developing leadership abilities.

1. Skill Development for Women Entrepreneurs: Problem and Challenges

Women made up about half of the population of India. Women's involvement in formal economic and entrepreneurial activities in the manufacturing, service, and agricultural sectors can be quantified, but it is more challenging to quantify their participation in informal economic activities like caring for children and the elderly, working in the home, raising livestock, and working in the fields of agriculture. One of the biggest problems that need fixing is that women in India have a far lower literacy, rate than males. Un schooled rural women sometimes lack even the most fundamental skills in economics, such as the ability to measure and keep accurate books. Because of this, it assumed that rural women are either unfamiliar with or incapable of using modern technologies. Researchers and educators frequently find it challenging to reach these populations and rates of enrollment at a certain level of schooling may be used as a proxy for access and persistence.

The lack of educational opportunities for girls is the root cause of the world's gender inequality and discrimination problems. Social and cultural obstacles which impede girls and women from accessing the school system are not getting enough attention. Several barriers to girls' education contribute to the high rates at which they drop out of school, including poverty, inadequate agitation, and vast distances to schools. Rural women often only have access to vocational education and training in professions where women are a majority, which only reinforces their traditional roles and obligations.

While this could increase their earning potential, it would prevent them from taking advantage of opportunities in emerging sectors like the information and communication technology (ICT) and renewable energy industries, as well as those in the traditionally male-dominated field of agriculture exporting. Women in India, by the millions, are expected to sacrifice their independence for the sake of their husbands, children, extended family, and neighbors. Women have historically held the role of nurturers, tending to the needs of others living creatures and inanimate objects. It is considered a sin and lousy culture for a female to build a network with other people in business in Indian society; hence girls are trained to be excellent wives rather than successful business women and entrepreneurs. Despite making up slightly less than 50% of the economically active population, women's contributions to the economy fall well short of their potential. They are women, the single most significant barrier to entry for female entrepreneurs.

The establishment of a social order that is patriarchal and male-dominated serves as a foundational pillar for the mon their path to commercial success. The male members of the organization see it as a very high risk to finance the businesses that women lead. There is widespread financial institution s bout the capabilities of female entrepreneurs. To increase the proportion of women in various professions, the Indian government has passed several laws and regulations within the confines of the constitution. In India, the majority of women workers are now un skilled. Improving women's employment and income-generating prospects and promoting sustainable rural development and livelihoods depend heavily on skill development. Women in our culture have distinct training demands than males since women are responsible for taking care of the home, raising the children, and sometimes working as low-wage labourers or subsistence farmers; therefore, the majority of women and men living in rural and urban parts of India lack any kind of formal education or training.

The government is working continuously to guarantee that females enroll at more excellent rates and dropout rates keep to a minimum in elementary, secondary, and higher education; there are still many unemployed women with degrees. This illustrates the fact that successful employment of women cannot be achieved by literacy alone; other hurdles in the form of social, historical, and cultural obstacles must also be addressed. In addition, when women join the employment, conventional gender prejudices come into play, further disadvantaging them compared to males. Additionally, women's time spent doing unpaid domestic and care duties often prevent them from joining the official job. Men and women in India experience highly diverse social and economic conditions; it is impossible to assume that the measures needed to equip the workforce would be the same for both genders. There are many gender inequalities, from the availability and accessibility of education and training to the administration of training programmes.

The technical and vocational employment training in India (TVET) is lacking in several key areas, including the large number of women who need to be trained because only 2% of the female workforce is formally trained at present, an insufficient infrastructure, an acute shortage of trained women workers, poor quality of training, a lack of mechanisms to judge and certify quality, and inequity in access to TVET for women.

Training opportunities for women in the formal sector are hampered by the comparatively high opportunity cost of learning associated with training women; the absence of acknowledgment of past knowledge of possible women trainees; and the low level of education of potential women trainees. Having access to necessary facilities is crucial for the success of skill and training development. Thus, women encounter distinct challenges in acquiring competence, requiring distinctive responses to train them in various skills and modern technologies to make them independent businesswomen and entrepreneurs.

2. Suggestions and Future Recommendations for Skill Development

More than ninety percent of working women are employed in the informal sector, and the situation of women who work in the informal economy is deplorable; the vast majority of the time, they are forced to take jobs that pay extremely low wages and do not provide any job security or social security benefits. Therefore, an emphasis on developing women's talents would be essential in encouraging them to acquire life skills that would lead to better livelihoods, higher-paid and high-quality employment, financial independence, and the capacity to support their families.

A sustainable skill development programme would include the worries and experiences of both men and women. These must be a crucial component of creating, executing, monitoring and assessing policies and programmes for skill development and training. The main tactic for promoting gender equality and women's empowerment is to combine local institutions and policies to advance empowerment and gender equality. Social attitudes and institutional barriers make it difficult for her to thrive. Rural women's access to vocational education and training is sometimes limited to a few places where women predominate, reinforcing their traditional roles and responsibilities.

Although such activity expands their employment alternatives, it reduces their chances of advancing in newer, non-traditional fields like information and communication technology. To close the gap between the possibilities accessible to women and what they have the ability and want to pursue, adequate skill training and successful awareness-raising efforts become essential for the participation rates of men and women in various industries and enterprises.

For females, which may include providing resources like transportation, housing, and financial aid, various forms of financial support to encourage female students to participate in and complete their academic programmes.

Besidesthe possibility exists that literacy and numeracy lessons will need to be included into the training, Complex skills such as problem-solving, communication, learning, teamwork, and other related skills, talents that influence one's life, such as those related to conduct, self-esteem, and self-organization, and the ability to bargain for a job. Having trouble getting where you need to go is still a big issue for women due to the lack of adequate infrastructure. Therefore, it is essential to construct and support cutting-edge educational facilities and to ensure that these facilities are freely accessible for women via the development of appropriate infrastructures, such as safe and secure transportation routes. It is necessary to offer excellent training at a reasonable cost with the possibility to avail oneself of loans and scholarships to allow and encourage persons from low-income groups to enroll in vocational training courses. Public and private Industrial Training Institutes (ITIs) and Industrial Training Centers (ITCs) respectively play a significant role in India's artisan's training programme (ITCs). To fill the need for skilled labour in the informal economy, institutions like ITIs and ITC swere established; nevertheless, data reveals that these organizations have failed in this regard. Building basic infrastructure, especially in outlying regions, is essential to make it is more accessible, especially for women, inaddition to expanding access to ICTs and ITCs. The training period needs to be extended because empowering young business owners with information is essential to their success with time. There has to be a more extended internship period dedicated to teaching individuals to maximize their output.

3. Conclusion

In the case of women, in particular, the goal of skill development is not only to prepare them for the workforce but also to enhance the performance of women employees by raising the quality of their work. Training and skill development will aid women's entire personality development and improve self-esteem. Exercise is also recommended to be tailored to enhance women's talents for skill growth to be more successful. However, a focus on improvement should not come at the expense of learning new talents, particularly in the case of women who would otherwise become more firmly rooted in conventional role sand skills. The courses in skill development help find work and advance one's career. If the government and banks help young business owners get started, these people will create jobs for others and boost the economy. Policies such as increasing access to skill development by providing more seats for women, gender mainstreaming of training content and delivery, and usage of digital platforms for women's empowerment should be simplified.

References

- [1] Ogundele, A. G., Feyisetan, C. T., & Shaaba, G. P. (2014). Technical education as a vital tool for skill acquisition through guidance and counseling for nation building. American Journal of Educational Research,
- [2] Tara, S. N., & Kumar, N. S. (2016). Skill development in India:: In conversation with S. Ramadorai, Chairman, National Skill Development Agency & National Skill Development Corporation; former CEO, MD and Vice Chairman, Tata Consultancy Services. IIMB Management Review,
- [3] Kapur,R.(2014).Skill development in India. International Journal of Transformations in Business Management,
- [4] MSDE,2022.Pradhan Mantri Kaushal VikasYojna.
- [5] Sonam, Kala, S., Prabhakar, P., & Banerjee, M. Post-training Knowledge and Attitude Assessment of the Women Entrepreneurs towards Mushroom Cultivation. International Journal of Agriculture, Environment and Biotechnology,
- [6] Manjot, K., Mann, S. K., & Kanwaljit, K. Obstacles and ways to facilitate skill development among rural women. Asian Journal of Home Science, 13(1), 441-446.
- [7] Gaweł, A., & Mroczek-Dąbrowska, K. (2021). Gender pay gap in explaining female entrepreneurship—industry perspective of selected European countries. International Journal of Manpower,

- [8] Deka, R. J., & Batra, B. (2016). The scope of skill development, employability of Indian workforce in context of make in India: A study. International Journal of Engineering Technology, Management and Applied Sciences,
- [9] Sharma, L., and Nagendra, A. (2016). Skill development in India: Challenges and opportunities. Indian Journal of Science and Technology,
- [10] Sawale, S.B., & Karpe, M.D. (2019). Skill Development and Women Entrepreneurs in India. Shan lax International Journal of Economics,

