

## ROLE OF PROFESSIONAL EDUCATION IN ENTERPRENEUSHIP DEVELOPMENT IN AHMEDNAGAR (AHILYNAGAR) AND NASHIK REGION

**Mr.Ramesh H.More**

*Research Scholar, Amrutvahini Institute of MBA,Sangamner*

**Dr.Sandip K.Nimbalkar**

*Research Guide, Amrutvahini Institute of MBA,Sangamner*

### Abstract

*Professional education is crucial in promoting the development of entrepreneurship by providing individuals with essential skills, knowledge, and a mindset conducive to effective innovation and business management. It establishes a comprehensive framework for grasping business fundamentals, risk assessment, and market dynamics, all of which are vital for achieving entrepreneurial success. Through targeted curricula, mentorship initiatives, and hands-on training, professional education fosters creativity, enhances problem-solving skills, and cultivates leadership attributes. It effectively connects theoretical concepts with practical application, empowering aspiring entrepreneurs to tackle challenges and capitalize on opportunities within competitive environments. Additionally, educational institutions frequently act as incubators for entrepreneurial concepts, offering valuable resources and networks that facilitate the growth of startups. In summary, professional education not only improves individual competencies but also drives economic development by encouraging innovation, creating jobs, and promoting sustainable business practices. It serves as a foundational element in establishing a strong entrepreneurial ecosystem.*

**Keywords:** Professional Education, Entrepreneurship Development, Skill Development, Start-up, etc.

**I. Introduction:** The regions of Ahmednagar (Ahilynagar) and Nashik, recognized for their dynamic socio-economic environments, have experienced notable advancements in entrepreneurship development, primarily fueled by professional education. This educational foundation is essential for equipping individuals with the necessary skills, knowledge, and innovative thinking to effectively navigate the challenges of contemporary business landscapes.

In Ahmednagar, initiatives such as vocational training programs and industrial training institutes have been crucial in cultivating entrepreneurial capabilities. These programs not only impart technical skills but also focus on practical applications, allowing individuals to convert their ideas into successful business endeavors. Likewise, Nashik has established itself as a center for skill enhancement and entrepreneurship, with organizations like Udyogwardhini and the Maharashtra Centre for Entrepreneurship Development (MCED) at the forefront. These institutions are dedicated to empowering individuals through customized training programs, mentorship, and resource access, thereby fostering a strong entrepreneurial ecosystem.

The alignment of professional education with local industry needs has been vital in tackling unemployment, encouraging innovation, and stimulating economic growth in these areas. By fostering entrepreneurial talent, Ahmednagar and Nashik are actively contributing to sustainable development and socio-economic advancement.

**II. Literature Review :** Bhawana Sharma (2018) explained that In the changing world scenario, it is essential to equip the students with such abilities and skills that they may adjust well and rise, as the progress of country lies in the hands of youth of the nation. Only educated, competent and well placed youth can lead the nation towards the way to progress. Sustainable growth of a nation is directly linked with the quality of education provided to its youth. More the educated, skillful and professional the youth of a nation, the more developed is the nation. The ability to solve the problem, collaborate, creative and critical thinking, communicate effectively, initiate, adapt and technology literate are the few among many other skills expected of a learner in the twenty first century. In the emerging global competition, possessing knowledge is not important but to have an expertise to apply the acquired knowledge in a given situation is more important.

Romarate, Marilou Alcis et al,(2023) The study concludes that there are varied instructional materials used in the professional teacher education courses such as modules, videos, eBooks and PDF, slides, computers, textbooks, cellular phones, hand-outs, software applications, multimedia, study guides, journals, television, films, tablets, and pamphlets. These instructional materials were used based on their appropriateness and suitability. Both the instructor and student respondents faced many challenges while using instructional materials based on the challenges confronted by instructors and students. The researchers developed instructional materials for the foundation of special and

inclusive education, building and enhancing new literacies across the curriculum, the teacher and the community, school culture and organizational leadership which were found satisfactory.

Dr. N. Nirmala Mani,(2021) The barriers to entrepreneurship are technically low. It is generally easy to go through the bureaucratic steps to be entrepreneurs. Many established companies are promoting innovation through internal entrepreneurs. There are some employees which are allowed to work like entrepreneurs. Marketers bare becoming entrepreneurs, more and more people with marketing ability are taking off entrepreneurship. With the rise of social media, it is increasingly marketing ability that sells any product. Hiring contract workers is the thing to do so. Since it is getting more expensive to hire and retain contract workers is the thing to do. Entrepreneurs are laser-focused on revenue. The more entrepreneurs are seeing the need to focus on revenue first and foremost. The entrepreneur is forced to gain early viability and near instant revenue, most companies are digital. They focus on revenue. New entrance includes health, which connects diabetic patients directly with doctors via video chat.

Dr. Sunita Chopra □ Mrs. Sushmana Chopra,(2023) explained that Entrepreneurs play a significant role in generating innovative products in an increasingly globalized world economy. Entrepreneurs use their innovative skills to turn their ideas into business prospects, which is a primary source of competitiveness. Entrepreneurs determine a country's economic destiny by creating jobs and wealth, supplying products and services, and producing taxes for the government, hence entrepreneurship is directly related to the country's economic growth. As a result, the government works to increase the supply of qualified and globally competitive entrepreneurs in every country. The planned and organized growth of a person into an entrepreneur is referred to as entrepreneurship development. The formation of an entrepreneur involves establishing entrepreneurial abilities in ordinary people, giving necessary knowledge, improving technical, financial, and managerial skills, and developing an entrepreneurial attitude. Our country is facing a numerous problem, unemployment and poverty are the major one. An entrepreneurship can play an important role. In India, there are so many small entrepreneurs, who can fuel the economic development. In this direction, govt. took numerous steps "Skill India and "Start Up" were one of them. The objective of these programs was to train and develop entrepreneurship skills among Indians. These program also offers various incentives to new

ventures to encourage entrepreneurship and innovation. But, still there are so many issues or problems in the progress of entrepreneurship development programmes in India.

Dr. M. Kanika Priya concluded that the Startup India initiative has provided a solid foundation for the growth of startups in India. While there are challenges to overcome, the vast opportunities and supportive ecosystem present immense potential for startups to thrive and contribute to the country's economic growth and technological advancement. By addressing the challenges and capitalizing on the opportunities, India can further cement its position as a global hub for innovation and entrepreneurship.

V. Chitra, R. Swaranalatha (2021) explained that The rural development by Entrepreneurship has evolved in post independent India in positive direction. India being a developing country with 80 % rural population and 6 to 7 % GDP has paved way for a better entrepreneur development Scenario. This has been achieved by the effective policies implemented by the government and active participation of NGO's. There is a wide scope for further improvement in the area of rural Entrepreneurship development involving modern technology and scientific management strategic.

Debasish Biswas and Chachal Dey, (2021) revealed that An entrepreneur is an individual who sees an opportunity in the problem. The solutions which they develop are focused to improve society. We will discuss what makes entrepreneurs so important to society. Entrepreneurs contribute to economic development by creating employment opportunities and developing new markets that add to the national income. Entrepreneurs bring change to society: Entrepreneurs aim to explore and create something that has the potential to change the world. They aim to improve the world through their products and services. Entrepreneurs give back to society: Entrepreneurs pay regular taxes that help to fund social causes. Entrepreneurs have become involved in charities that help poor communities to access facilities such as drinking water and health care.

### III. Research Methodology:

#### i. Objectives of the study:

1. To study role of professional education in entrepreneurship development in India.
2. To study various factors affecting on professional education and entrepreneurship development in India.
3. To study contribution of Professional education on entrepreneurship development in Ahmednagar (Ahilyanagar) and Nashik Region.

**ii. Research Design:**

In the present study researcher would like to use exploratory research design.

**iii. Sources of Data Collection:**

Researcher would like to use **Secondary Sources:**

- i. Books
- ii. Websites
- iii. Journal
- iv. Annual Reports

**iv. Scope of the study :**

The study aims to examine the influence of professional education on the development of entrepreneurship, particularly in the Ahmednagar (Ahilyanagar) and Nashik regions. It seeks to investigate the relationship between access to organized educational programs and various entrepreneurial outcomes, including innovation, business sustainability, and socio-economic progress in these areas. The research intends to offer valuable insights into how professional education can be utilized to enhance entrepreneurial ecosystems in Ahmednagar and Nashik, ultimately promoting sustainable development.

**v. Need of the study :**

Professional education has the potential to significantly enhance local economies by equipping individuals with essential skills and encouraging entrepreneurship. However, there is frequently a disconnect between the skills imparted by educational institutions and those demanded by the industry. This study aims to identify and rectify these discrepancies. Additionally, examining the impact of professional education on marginalized groups, women, and rural communities can yield insights for fostering a more inclusive workforce.

**vi. Significance of the study :**

This study highlights how structured learning equips individuals with the skills, confidence, and vision needed to start and sustain business ventures. Understanding the link between education and entrepreneurship provides insights into fostering innovation and job creation, which are crucial for regional economic development. The findings of this study can serve as a critical resource for policymakers in designing and implementing effective educational and entrepreneurship initiatives tailored to the specific needs of Ahmednagar and Nashik regions.

**V. Research Gap on the basis of Review of Literature : Researcher has found following research Gap for the study :**

- Extensive research has been conducted on entrepreneurship education worldwide;

however, there is a notable absence of studies focused on the specific socioeconomic and cultural contexts of Ahmednagar and Nashik.

- Research is limited in examining how professional education meets the distinct requirements of local industries, including agriculture, manufacturing, and services, which are significant in these areas.
- There is a deficiency in longitudinal studies that assess the enduring effects of professional education on entrepreneurial success, innovation, and socioeconomic progress within these regions.
- Additionally, few investigations have concentrated on the impact of professional education on entrepreneurship among women and marginalized communities in rural areas, creating a significant gap in the understanding of inclusivity.
- While existing research emphasizes the significance of professional education, it often lacks a thorough examination of policy frameworks and their effectiveness in promoting entrepreneurship in these regions.
- The integration of technology: The influence of digital tools and technology in enhancing professional education for entrepreneurship is still insufficiently explored, particularly in rural and semi-urban environments.
- Addressing these deficiencies could lead to a more thorough understanding of how professional education can be customized to promote entrepreneurship and support sustainable development in Ahmednagar and Nashik.

**VI. Findings of the Study:**

Professional education plays a crucial role in enhancing entrepreneurial competencies, including decision-making, risk management, and innovation, which empower individuals to create and maintain successful businesses. Entrepreneurship driven by education fosters job creation, stimulates economic growth, and supports the development of local industries, particularly in agriculture and manufacturing, which are vital in these areas. Initiatives aimed at inclusivity have demonstrated positive effects in empowering women and marginalized communities, thereby cultivating a more diverse entrepreneurial landscape. Customized educational programs that cater to the unique socio-economic and industrial requirements of Ahmednagar and Nashik have effectively tackled unemployment and encouraged sustainable development. However, challenges such as limited access to quality education and resources persist, underscoring the necessity for focused

interventions and policy support. The incorporation of digital tools and platforms in professional education has emerged as a promising strategy for enhancing entrepreneurial training and outreach, particularly in rural regions.

## VII. Conclusion of the Study :

The research indicates that professional education is a crucial driver for entrepreneurship growth in the Ahmednagar (Ahilyanagar) and Nashik areas. By equipping individuals with vital skills such as innovation, risk management, and leadership, professional education enables them to convert ideas into viable business enterprises. Its connection with local sectors, including agriculture and manufacturing, promotes regional economic development and helps tackle unemployment, contributing to socio-economic advancement.

Additionally, customized educational initiatives have shown promise in closing gaps, especially in empowering women and marginalized groups, thus promoting inclusivity within entrepreneurial environments. Nonetheless, obstacles such as limited access and resource limitations emphasize the necessity for focused policy interventions and the integration of technology to broaden the impact and accessibility of professional education.

In conclusion, the results highlight the significant influence of professional education on not only entrepreneurial achievement but also the wider socio-economic framework of Ahmednagar and Nashik. The study advocates for ongoing initiatives to bolster education-driven entrepreneurship as a strategy for fostering sustainable development in the region.

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