

## **Modern Scenario of Entrepreneurship in India**

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### **Abstract**

Entrepreneurship is all about one's inclination to take risks create structure and handle a business in a competitive world that is dynamic. There is a huge advancement in technology and ease in finding source for finance. An individual should have the awareness of the business and ought to be willing to learn fast, without which it becomes complicated to endure in this ethnicity. The Government of India has undertaken several initiatives and instituted policy measures to foster a culture of innovation and entrepreneurship in the country. Job creation is a foremost challenge facing India. Through the Startup India initiative, Government of India promotes entrepreneurship by mentoring, nurturing and facilitating startups throughout their life cycle

**Keywords:** innovation, startup, enterprise, transform

### **Introduction**

Entrepreneurship is the most current bustle that is creating an environment of inspiration in the world. Entrepreneurship is the creation or extraction of value. Entrepreneurship is viewed as change, generally entailing menace ahead of what is usually encountered in starting a business, which may include other values than simply economic ones. Entrepreneurship is an act of being an entrepreneur, or the owner or manager of a business enterprise who, by difficulty and initiative, challenges to make profits. Entrepreneurs act as managers and supervise the launch and augmentation of an enterprise.

Entrepreneurship is the procedure by which either an individual or a team identify a business opportunity and obtains and installs the necessary possessions required for its utilization. Nevertheless, to commence with the scheme of a startup and working competently for it, one senses inevitability for strong commitment, an unyielding assessment, assurance and fortitude. The one complicated trial that start ups have to give is of finding a person with compliance to toil in a startup. An individual launching a startup should maintain inspired and also should generate an atmosphere of motivation that will facilitate others also in the team. Hiring people for operations like marketing and sales is simple, but finding technical talent is quite a complicated commission. Entrepreneurship is all about one's inclination to take risks create structure and grip a business in a competitive world that is vibrant.

Early in 19th century French economist Jean-Baptiste Say provided an extensive description of entrepreneurship, saying that it alters economic income out of an area of smaller into an area of elevated productivity and greater yield. Entrepreneurs construct something innovative, something special and they revolutionize or metamorphose standards. The escalation of entrepreneurship in India in the late sixties and early seventies witnessed a few sporadic attempts to create entrepreneurs from nontraditional communities with a vision to split the domination of the leading clusters and diversifying the entrepreneurial stand in the country.

### **Enterprise development in Technology**

Technology entrepreneurship occupies specialized individual resources, patterning into their skills and capability to collaboratively discover and exploit scientific and technological transform to profit the firm. Technology entrepreneurship is best understood therefore, as a mutual production incident that exemplifies from a group of specialized individuals from copious domains, a few or all of whom become entrenched in the technology path they attempt to figure in real time. There may be a tremendous headway in innovation and ease in finding source for investment, more individuals exceptionally the youth is showing major interest towards the modern startup culture that's in fashion. In this culture there's continuously a way and scope of development and as a result of this scope it has the capacity to alter the world.

Startups by offering an enhanced way to everything are challenging companies that have stood for 100 years. New companies work in a straightforward environment and point at making strides the way one serves the clients. Startup companies seek for modern thoughts and they bounce on it to discover new and upgraded ways to utilize the thought and to come up

with superior quality. There are bountiful reasons that are increasing up the startup mores for the millennium generation. Present generation has a whole lot of pioneering ideas, greatest of the minds but cannot toil under the conservative work atmosphere. This is where startups play their task and gives the way to those who want to be their own boss. Also, one more thing that is attracting people towards this startup culture is that government offers a lot of benefits to startups and is trying best to build the desired ecosystem. So, the government with its encouragement is adding piles to the enduring entrepreneurial ethnicity.

Technology entrepreneurship is not about a single individual or the innovation they pioneer. It is about running united exploration and exploitation, where each individual has utility and tasks in collaboratively and agreeably moving forward toward accomplishing shared goals Technology entrepreneurship is about investing in and executing the firms' projects, not just recognizing technology or market openings. One of the spanking novel trends is that educational organizations in India have initiated to play an indispensable element in creating entrepreneurial and startup opportunities comprising entrepreneurship as one of the most important courses in business edification. From the past couple of years, college campuses also have started encouraging the startup ethnicity relating to diverse fields. Considering the paradigm of one of the most outstanding social media position Facebook which was also instinctive at a college campus, the education institutes have to be optimistic, since we never know where the subsequent big entrepreneurial monster may take place.

### **Entrepreneurship and its vibrant performance**

Young people usually don't know what to anticipate. Working from home is cheaper, much satisfying and low pressured. People have become habitual of MNC or Call Center kind of jobs, where they can get job security, high pay with much lesser skills and work. One attribute that startups explore for is that the intelligence to try and do the role in terms of ability and knowledge. Some startups have assessment tests. A thought of worker ought to be self-motivated and may show team player talents. Also, they have to own some complementary skills, information of business and network.

In addition, they ought to match into startup culture. An individual ought to have the information of the business during which he/she can enter and may be willing to be trained fast, while not this, it becomes tough to survive during this culture. Deep confidence in self and talents helps the person fight the concern of failure. One should be laborious operating, determinant and may be able to do multiple tasks.

### **Entrepreneurship and its scenario in small businesses**

There are plentiful opportunities in small businesses in India. Such opportunities will transform India in the coming future, for such transformation to happen there need to be supporting both at the governmental and societal level. The possibility of entrepreneurship development in our country is incredible. There is an extensive apprehension that the speeding up the economic growth in the post reforms period.

Results of the 57th round of the National Sample Survey Organization (NSSO) illustrate that unemployment figures in 2003-04 were as high as 8.9 million. Incidentally, one million more Indian joined the level of the unwaged between 2005-06 & 2007-08. The rising unemployment rate (9.2% 2008 est.) in India has resulted in growing frustration among the youth. In addition there is always problem of underemployment. As a consequence, escalating the entrepreneurial activities in the country is the only solution left with government. The reports prepared by Planning Commission to generate employment opportunities for 10 crore people over the next ten years have strongly suggested self-employment as a way-out for teaming unemployed youth.

The entrepreneurship development agenda with well planned contributions for motivating, updating and skilled entrepreneurial individuals was established in 1970 regardless of efforts made by a multitude of institutions; only a reduced amount of 20% of the new entrepreneurs have access to training every year. This means that a large mass of potential entrepreneurs are still outside the reach of training interventions.

### **Innovation and Entrepreneurship in India**

The Government of India has agreed to several initiatives and instituted policies to foster a background of modernization and entrepreneurship in the country. Job creation is a prime confrontation facing India. With a significant and exceptional demographic benefit, India, however, has enormous potential to innovate, elevate entrepreneurs and generate jobs for the benefit of the nation and the world. A few of India's hard work at promoting entrepreneurship and innovation are:

### **Start up India**

Through the Startup India scheme, Government of India promotes entrepreneurship by mentoring, fostering and facilitating startups throughout their life cycle. Since its launch in January 2016, the initiative has successfully given a head start to numerous aspiring entrepreneurs. With a fully fledged approach to facilitate startups, the initiative affords a comprehensive one month free online learning program, has set up research parks, incubators and startup centres all over the nation by creating a strong association of academia and industry bodies.

### **Make in India**

Designed to modify India into a global design and manufacturing center, the Make in India initiative was launched in September 2014. It came as a powerful call to India's citizens and business leaders, and an invitation to potential partners and investors around the world to refurbish obsolete processes and policies, and centralize information about opportunities in India's manufacturing sector. This has led to transformed assurance in India's competence among budding partners overseas, business society inside the country and citizens at large. The plan behind Make in India was solitary of the ubiquitous undertaken in current history. Among several other measures, the initiative has ensured the replacement of archaic and obstructive.

### **Atal Innovation Mission (AIM)**

AIM is the Government of India's endeavor to promote a culture of modernization and entrepreneurship, and it serves as a platform for promotion of world-class Innovation Hubs, Grand Challenges, start-up businesses and other self-employment activities, particularly in technology driven areas. This fosters the curiosity, creativity and imagination right at the school.

### **Support to Training and Employment Programme for Women (STEP)**

STEP was launched by the Government of India's Ministry of Women and Child Development to train women with no entry to formal skill training facilities, particularly in rural India. The Ministry of Skill Development & Entrepreneurship and NITI Aayog recently redrafted the Guidelines of the 30-year-old initiative to adapt to contemporary needs. The scheme prevails out to all Indian women folk above 16 years old.

### **Jan Dhan Aadhaar Mobile (JAM)**

JAM, for the first time, is a technological intrusion that facilitates direct transmit of subsidies to intended beneficiaries and consequently, eliminates all mediators and leakages in the structure, which has a feasible impact on the lives of millions of Indian citizens. Besides serving as an imperative check on corruption, JAM affords for accounts to all underserved regions, in order to make banking services available down to the last mile.

### **Digital India**

The Digital India proposal was commenced to replenish the Indian financial system to makes all government services accessible automatically. The scheme aims to renovate India into a digitally-empowered humanity and information economy with worldwide entrée to goods and services.

### **Biotechnology Industry Research Assistance Council (BIRAC)**

BIRAC is a not-for-profit Public-Sector Enterprise, set up by Department of Biotechnology to reinforce and sanction amalgamation of biotechnology enterprises. It intends to implant strategic research and modernization in all biotech enterprises, and link the existing gaps between industry and academia.

### **Department of Science and Technology (DST)**

The DST contains numerous weapons that toil across the range on all major projects that necessitate scientific and technological interference. The technology intervention for disabled and aged endows with technological clarifications to deal with challenge and progress superiority of life of the elderly in India through the submission of science and technology.

### **Stand-Up India**

Stand-Up India was launched in 2015, hunts to influence institutional recognition for the profit of India's underprivileged group of people. It aims to facilitate economic participation and allocating the benefits of India's growth, among women entrepreneurs, Scheduled Castes and Scheduled Tribes. Towards this end, at least one woman and one individual from the SC or ST communities are granted loans between Rs.1 million to Rs.10 million to set up Greenfield enterprises

in manufacturing, services or the trading sector.

### **Trade related Entrepreneurship Assistance and Development (TREAD)**

To concentrate on the vital issues of access to acclaim among India's deprived women, the TREAD programme facilitates credit availability to involved women through non-governmental organizations (NGOs). As such, women can receive support of registered NGOs in accessing loan facilities and receiving counseling and training opportunities to initiate proposed enterprises, in order to afford pathways for women to take up non-farm activities.

### **Pradhan Mantri Kaushal Vikas Yojana (PMKVY)**

A flagship proposal of the Ministry of Skill Development & Entrepreneurship (MSDE) is a Skill Certification initiative that aims to educate youth in industry-relevant skills to increase opportunities for source of revenue and employability. Individuals with previous learning experience or skills are also evaluated and certified as recognition of prior learning. Training and assessment fees are exclusively borne by the Government under this program.

### **National Skill Development Mission**

This mission commenced in July 2015 and intends to fabricate synergies across sectors and states in accomplished industries and initiatives. With a hallucination to construct a 'Skilled India', it is proposed to accelerate decision-making across sectors to provide skills at scale, without compromising on quality or speed. The seven sub-missions proposed in the initial phase to guide the mission's skilling efforts across India are: (i) Institutional training (ii) Infrastructure (iii) Convergence (iv) Trainers (v) Overseas employment (vi) Sustainable livelihoods (vii) Leveraging public infrastructure.

### **Science for Equity Empowerment and Development (SEED)**

SEED aims to provide opportunities to motivated scientists and field level workers to undertake action-oriented, location definite projects for socio-economic gain, particularly in rural areas. Efforts have been made to correlate national labs and other specialist S&T institutions with innovations at the grassroots to facilitate access to inputs from experts, quality infrastructure. SEED emphasizes equity in development, so that the benefits of technological increase to an enormous sector of the population, particularly the disadvantage.

### **Conclusion**

In the current year, a wide continuum of new programs and opportunities to foster innovation has been created by the Government of India across a number of sectors. From engaging with academia, industry, investors, miniature and huge entrepreneurs, non-governmental organizations to the most underserved sections of society. Recognizing the consequence of women entrepreneurship and economic participation in enabling the country's growth and prosperity, Government of India has ensured that all policy initiatives are geared towards enabling identical opportunity for women. The government searches for taking women to the front position of India's entrepreneurial environment by providing right of entry to loans, networks, promotion and trainings.

### **REFERENCES**

- 1] Diochon, Monica; Anderson, Alistair R. (1 March 2011), "Ambivalence and ambiguity in social enterprise; narratives about values in reconciling purpose and practices", *International Entrepreneurship and Management Journal*, 7 (1): 93–109, doi:10.1007/s11365-010-0161-0. hdl:10059/61, ISSN 1555-1938, S2CID 144081539.
- 2] Gaddefors, Johan; Anderson, Alistair R. (1 January 2017), "Entrepreneurship and context: when entrepreneurship is greater than entrepreneurs", *International Journal of Entrepreneurial Behavior & Research*, 23 (2): 267–278, doi:10.1108/IJEER-01-2016-0040, hdl:10059/2299, ISSN 1355-2554.
- 3] Alvarez, Sharon A.; Busenitz, Lowell W. (1 December 2001). "The entrepreneurship of resource-based theory", *Journal of Management*, 27 (6), 755–775, doi:10.1177/014920630102700609, ISSN 0149-2063, S2CID 220587830.
- 4] "entrepreneur", *Dictionary.com Unabridged*. Random House, Retrieved 4 April 2018.
- 5] Drucker, P. F. (1993), *Innovation and entrepreneurship: practice and principles*. New York: Harper Business.
- 6] Bailetti, T. 2012, *Technology Entrepreneurship: Overview, Definition, and Distinctive Aspects*. *Technology, Innovation Management Review*, February 2012, 5-12.