17104060_Entrepreneurship in India: Challenges, Policy Efforts, and Potential

by Vatsal Gupta

Submission date: 06-Nov-2019 11:08AM (UTC+0530)

Submission ID: 1208112557

File name: 17104060.docx (164.52K)

Word count: 3251

Character count: 20303

Entrepreneurship in India: Challenges, Policy Efforts, and Potential

Vatsal Gupta¹, Anushka Agrawal², Ananya Sharma¹, Arjav Jain¹

¹Batch B12

²Batch B11

Jaypee Institute of Information Technology, Noida, India

Email Addresses:

Vatsal Gupta (17104060) - vatsalgupt99@gmail.com
Anushka Agrawal (17104032) - anushkagrawal4@gmail.com
Ananya Sharma (17104038) - anushkagrawal4@gmail.com
Arjav Jain (17104070) - mrtarjav@gmail.com
Tutorial timings:

Tuesday, 14:00-14:50 p.m.

AbstractResearch Objective/purpose -Despite the growing startup culture, the highly competitive world presents several challenges for budding entrepreneurs, especially for the ones residing in developing nations. This paper seeks to examine the difficulties faced by entrepreneurs in one such country - India and the government's policy efforts to overcome these challenges. In drawing things to a close, this paper explores the entrepreneurial potential of India.Methodology/approach -This paper draws on the most recent secondary data from various credible sources to present the current scenario of entrepreneurship in India. Findings -The results suggest that India has considerable entrepreneurial potential, but has not been able to make the most of it. Although government campaigns and polices have had a significant impact on promoting entrepreneurship in India, from the statistics presented, it is evident that the Indian education system and the Indian culture are still keeping youngsters from pursuing an entrepreneurial career. Furthermore, research findings indicate that difficulties in terms of inefficient bureaucracy and access to finance have also hindered entrepreneurship in India. Literature Review - Entrepreneurship, as a research topic, has been extensively studied. R.S Kanchana (2013) has discussed the various difficulties faced by aspiring entrepreneurs in India. Gunjan Sharma (2014) has analyzed and compared the challenges hindering entrepreneurship in the BRIC (Brazil, India, China, and Russia) economies. The need for jugaad innovation in the Indian entrepreneurship setting has been highlighted by Jaideep Prabhu (2015). However, these papers lack a thorough discussion of the cultural challenges faced by Indian entrepreneurs. Besides, these papers did not discuss the steps taken by the government to address these issues. Ajay Nayar (2012) acknowledged the cultural challenges limiting the entrepreneurial growth in India but did not analyze the government efforts to promote entrepreneurship in the country. Furthermore, these studies are not up-to-date and do not address the current scenario of entrepreneurship in India. Originality/value - This paper contributes to a better understanding of the challenges facing aspiring entrepreneurs in India. Besides, this paper presents an overall scenario of entrepreneurship in India by accumulating and analyzing data from various sources. Finally, this paper examines the relationship between government efforts and the growing start-up culture in India.

Keywords: India, entrepreneurship, culture, education, government, potential

1. Introduction

Entrepreneurship is defined as the activity of establishing a business and assuming financial risks in the hopes of earning a profit (Lexico Dictionary, n.d). In today's world, it is one of the most dynamic forces in any economy. It is a national asset that needs to be nurtured and encouraged to the maximum possible extent. Not only does entrepreneurship play a vital role in the establishment of newer markets, but it also increases job opportunities and boosts national income. However, the maximum benefits of an entrepreneurial market can only be reaped in a scenario where entrepreneurs overcome the multiple challenges facing them. Some problems are prevalent in all entrepreneurial sectors around the globe, regardless of the country's stage of growth. Cash flow management, marketing strategy, legal complications are just a few of them. Some challenges are, however, isolated to the entrepreneurs in developing countries such as India. These problems include the orthodox mindset of Indian society, inefficient education system, red-tapism, and bureaucratic corruption, to name a few. To address these challenges, the government has revised several existing policies and further launched many campaigns to promote entrepreneurship in the country. The challenges to entrepreneurship in India and the efforts made to overcome them have been elaborated in the following sections.

2. Challenges Faced by Aspiring Entrepreneurs

Entrepreneurship is one of the most valuable assets that drive the economy of a country. Entrepreneurship, however, is not free from its own set of challenges, especially in developing nations like India. This section explores the four significant challenges that exist in the way of aspiring entrepreneurs in India.

2.1 Educational Incoherence

An entrepreneurial mindset needs to be nurtured at the grass root levels to enhance the entrepreneurial potential of students. However, India, with its vast student population, and consequently, a poor teacher-to-student ratio, lacks a conducive environment for inculcating creative thinking skills in the classroom. The Indian education system does not recognize that every student has different interests and abilities, and therefore forces the same textbook on all the students. This deters the students from recognizing their talents and restricts their creativity. The fact that India produces the highest number of engineers each year (National Science Board:

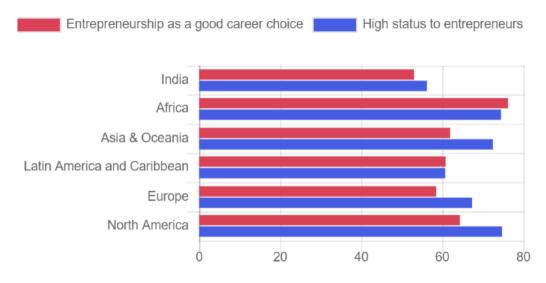
Science and Engineering Indicators 2018) but still ranks poorly in the Global Innovation Index (ranked 52nd as of 2019) is a testament to the lack of creativity in India. Furthermore, the Indian education system, with its relentless spoon-feeding, never encourages students to find answers by themselves. It inhibits students' curiosity and dampens their zeal for learning. To this end, the Government of India (GoI) has taken various steps, such as the establishment of Atal Innovation Labs, but still has a long way to go.

2.2 Cultural Barriers

Owing to the orthodox mentality of Indian society, the majority of the aspiring youngsters in India are opting for jobs, rather than pursuing their business ideas. The fundamental cultural issues that act as a barrier to entrepreneurship in India are recognized in the following points:

- 1. Indian culture encourages youngsters to opt for safety by setting certain norms that characterize success as education and employment in select disciplines. Such a culture cannot nurture individuals with an entrepreneurial mindset. This is also evident in the most recent statistics published by the Global Entrepreneurship Monitor (GEM) consortium. In the "Entrepreneurial Intentions" criterion, India scored 20.64 compared to the global average of 23.68 in 2018.
- Mindfulness and autonomy are essential characteristics required in any entrepreneur.
 However, a culture that does not incorporate independent decision making from a young age suppresses the entrepreneurial zeal.
- 3. In India, individuals are expected to conform to group norms since they are perceived to be a part of a group. Opting for something out of the ordinary is not welcomed. This dissuades youngsters from choosing a unique path for themselves.
- 4. Parents in India are actively involved in deciding their children's career paths. Youngsters, contrived with numerous parental responsibilities are further expected to fulfill the hopes and aspirations of their parents.
- 5. Nishkaam Karm, one of the main principles driving the Hindus, which make up the majority of the Indian population, essentially states that one should do one's duty without any concern for the outcome. This principle is in severe contrast to the highly masculine countries such as Japan and the USA, where, achievement orientation and consequently, passion forwork is high. Moreover, with a higher inclination towards ascription, Indians

are more concerned with the institute to which they belong and the education they have received than with what they have achieved. This orientation often deters the youngsters in India from starting their own businesses.



Source: GEM Global Report 2017 and GEM India Survey 2017 - 2018

Figure 1: Perception of societal values regarding entrepreneurship: Comparison of India with other regions (% of the population aged 18-64)

Furthermore, the incoherent education system and orthodox mind-set of the society breed another challenge that acts as a strong deterrent to entrepreneurship – fear of failure. Apprehensions of the social consequences of failure often dampen the spirit of young entrepreneurs. Therefore, the environment in which aspiring entrepreneurs exist must be sufficiently enabling and supportive. In India, however, the societal norms and expectations instill a sense of self-doubt to youngsters when they decide to do something out of the ordinary. As per the GEM statistics of 2018, almost 50% of the Indian population between the ages of 18 and 64 believe that the fear of failure will stop them from setting up new businesses, which is significantly higher than the global average (36.23%). India's significantly lower (0.81) "Entrepreneurial Employee Activity Rate" in comparison to the global average of 3.73 further suggests that the youngsters not only lack an inclination to set up their businesses, they are also less likely to be involved in entrepreneurial activities as employees of other institutions.

2.3 Bureaucracy and Corruption

The state plays a pivotal role in fueling entrepreneurship in the country. Effective policies and non-biased business regulations subsequently have a significant part to play in encouraging the youngsters to opt for entrepreneurship. In developing countries like India, this scenario becomes challenging since adhering to rules and regulations is crucial owing to the involvement of the state in guiding the businesses. Excessive redundant and bureaucratic regulations hinder action and, as a result, deter entrepreneurship. Moreover, the generalist bureaucracy in India aims to be prudent and follow precedents that hamper innovation, thereby stifling India's growth.

In an atmosphere where regulatory pressure and delays are exogenous, corrupt practices become common. For entrepreneurs, this entails paying extravagant bribes to speed up processes or having their operations blocked by competitor-paid officials. Besides being detrimental to a country's development and institutional quality, corruption is also an impediment to entrepreneurial pursuits.

The following rankings and scores are a testament to the inefficient bureaucracy and the corruption prevalent in India:

- 1. According to the Doing Business Report-2020 published by the World Bank, of the 190 countries that were listed, India ranks 63rd in the ease of doing business rankings.
- With a weak transparency score of 40, India ranked 78th out of 180 countries in Transparency International's Corruption Perceptions Index - 2018.
- 3. India dropped ten positions in the Global Competitiveness Index (GCI) 4.0 2019 to achieve a rank of 68 out of the 141 listed economies. GCI 4.0 published annually in the Global Competitiveness Report by the World Economic Forum measures a country's level of productivity and assesses the ability of countries to provide high levels of prosperity to their citizens.

2.4 Access to Financial Capital

Implementation of any new business idea requires investment, especially in the early stages. In India, young entrepreneurs face several challenges while raising funds owing to the lack of personal capital and the funding scenario still in its nascence. While structured sources of finance such as bank loans are a reliable financing choice, lack of a comprehensive business plan, as well

as the inability to assess accurate fund requirements, dissuade entrepreneurs from approaching these sources. Consequently, entrepreneurs often resort to informal channels of finance. These channels, however, apart from being unreliable, also have significantly higher interest rates than the formal market. Another way for entrepreneurs to raise money is by pitching their ideas to venture capital firms and angel investors that invest a large amount of money in start-ups that they deem scalable, in exchange for equity. However, by proffering equity, the entrepreneurs essentially surrender some degree of control over their company to the investor. Besides, the current economic scenario of India has further deterred both the foreign as well as Indian investors from investing in Indian start-ups.

3. Government Efforts to Promote Entrepreneurship

To overcome the challenges faced by entrepreneurs and consequently boost the entrepreneurial zeal in India, the Indian government, apart from revising existing policies, has also initiated various campaigns. In an economy which has the world's highest population of youth (United Nations Population Fund: State of World Population 2014), to realize the true entrepreneurial potential, these modifications are need of the hour. This section discusses the various steps taken by the government to promote start-ups in India.

3.1 Start-up India

"Start-up India" has been a remarkable step taken by the GoI to promote start-ups by a) enabling easier registration of start-ups to reduce the level of red-tapism, b) facilitating easier access to government funds, c) setting up a Fund of Funds (FFS) of INR 10,000 Crore to provide early-stage funding to start-ups and d) relaxing stringent rules and criteria to facilitate easier application for government tenders. This initiative has made the otherwise challenging task of raising funds more manageable, as is evident from India's 25th ranking in the 'Getting Credit' criteria of the Ease of Doing Business Index (World Bank).

3.2 Corporate Tax Rate reduction

The recent policy of reducing the corporate tax rate from 30% to 22% for existing businesses, and from 25% to 15% for new manufacturing firms will not only allow start-ups to move towards profitability but will also encourage the investors to invest in more emerging ventures.

3.3 Make in India

Prime Minister Narendra Modi's "Make in India" campaign, launched in 2014, has provided numerous incentives to the entrepreneurs by reducing the complexity of tiresome procedures via its de-licensing and deregulation measures. The digitalization of the procedures under this campaign has made everything hassle-free and transparent. The development of smart cities and industrial corridors has further ensured the transformation of ideas into products. Moreover, the Skills Development Program has made strides in equipping start-ups with the requisite workforce.

3.4 Youth Co: Lab

Youth Co: Lab, a joint initiative of the Atal Innovation Mission (AIM), NITI Aayog and, the United Nations Development Program (UNDP), India, aims to foster innovation and instill an entrepreneurial zest among youngsters. This program allows young entrepreneurs to hone their entrepreneurial skills by seeking help from the government, mentors, and investors.

3.5 Policy Reforms

According to the World Bank's 2019 and 2020 reports on Ease of Doing Business, the GoI has made numerous efforts to simplify the procedures of starting a business. It has 1) integrated multiple application forms into a general incorporation form and, 2) simplified tax registration as well as social-security registration. Besides, the GoI has severely reduced the tax payments by 1) slashing the profit tax rate, 2) reducing the labor taxes and, 3) suspending multiple existing taxes and unifying them into a single Goods and Services Tax (GST). By making tax fillings easier, these reforms have terminated the need for resources to look after compliance requirements and have consequently allowed entrepreneurs to adhere to a self-assessment model. Furthermore, the GoI has made export-import procedures more cost and time-efficient by 1) implementing electronic sealing of containers, 2) facilitating online submission of documents and, 3) enhancing the port infrastructure. Lastly, the process of acquiring a construction permit has been streamlined, making it faster and inexpensive. All of these reforms have not only eased the process of starting a new business but also enhanced the functioning of existing companies.



(Image courtesy: World Banks's Doing Business Profile of India - 2020)

Figure 2:Rankings on Doing Business topics (1-190) - India

4. India's potential

Accounting for 21 of the world's 494 unicorns, India ranks third in the Hurun Global Unicorn list of 2019. This ranking has shed light on the efforts made by the Indian government in building a better entrepreneurial market to foster a culture of start-ups. The success of many start-ups in India like Flipkart, Ola, and Oyo, to name a few, demonstrates India's boundless entrepreneurial potential. India's tremendous potential for entrepreneurship is attributed to its favorable demographic profile (world's largest youth population). Young entrepreneurs in India are capable of making a massive contribution to India's overall GDP growth provided that they have a coherent vision, audacity for risk-taking and, an innovative approach towards the business. Besides, with 462 million internet users, India has the second-largest internet user network in the world, which facilitates easier consumer research and consequently allows entrepreneurs in India to develop effective marketing strategies.

Steps like 1) government entrepreneurship programs, 2) improved labor market reforms, 3) better commercial and legal infrastructure, 4) reformed government policies on taxes and bureaucracy and, 5) relaxed entry regulations (GEM 2018 - India Economic Profile) have enabled India to recognize its entrepreneurial potential and, will further help India to achieve greater heights in entrepreneurship.

5. Conclusion

India, with its large youth population, is poised to become the next significant entrepreneurial market in the world. Not only does it have the talent, but it also has the resources to be one of the most successful economies in the world. However, unless young people are encouraged to opt for an entrepreneurial career, India will not be able to realize its true economic potential. An incompetent education system, and a culture with the ideology of "playing it safe" have been hindering entrepreneurship in India. The prevalent bureaucratic corruption and the relatively difficult access to funds have further added to the difficulties. However, with every passing year, India is developing a better start-up ecosystem, owing to the various efforts put in by the government. A better ranking in the World Bank's Ease of Doing Business index, as well as a better GEM Economic profile, is a testament to India's entrepreneurial growth. In this study, we have not only examined the primary challenges deterring aspiring entrepreneurs in India, but also the policy efforts of the government to address these challenges, as well as India's entrepreneurial potential.

References

Sharma, G., & Kulshreshtha, K. (2014). Challenges and opportunities of entrepreneurs in emerging economies. *International Journal of Public Administration and Management Research* (*IJPAMR*), 2(3), 1.

Kanchana, R. S., Divya, J. V., & Beegom, A. A. (2013). Challenges faced by new entrepreneurs. *International journal of current research and academic review*, 1(3), 71-78.

Prabhu, J., & Jain, S. (2015). Innovation and entrepreneurship in India: Understanding jugaad. *Asia Pacific Journal of Management*, 32(4), 843-868.

Nayar, A., & Kiran, V. (2012). Entrepreneurship: Problems and challenges faced. *Journal of Entrepreneurship and Management*, 1(2), 27.

Web Links and reports referred

Entrepreneurship. (n.d.) In *Lexico's dictionary powered by Oxford*. Retrieved: October 8, 2019, from - https://www.lexico.com/en/definition/entrepreneurship

World Bank Group, Doing Business Report 2020: Comparing Business Regulation in 190 Economies, Retrieved: October 25, 2019, from –

https://russian.doingbusiness.org/content/dam/doingBusiness/pdf/db2020/Doing-Business-2020.pdf

World Bank Group, Doing Business Report 2019: Training for Reform (16th edition), Retrieved: October 25, 2019, from -https://www.worldbank.org/content/dam/doingBusiness/media/Annual-Reports/English/DB2019-report_web-version.pdf

Transparency International, Corruption Perceptions Index2018, Retrieved: October 25, 2019 from - https://www.transparency.org/cpi2018

Global Entrepreneurship Monitor (GEM), Economy Profile – India, Retrieved: October 25, 2019, from -https://gemconsortium.org/economy-profiles/india

Bhatia, S., Rekhi, K., Shukla, V. (2019, April 12), The Perils of a Generalist Bureaucracy, India Today Magazine, Retrieved: October 25, 2019, from - https://www.indiatoday.in/magazine/up-front/story/20190422-the-perils-of-a-generalist-bureaucracy-guest-column-1500486-2019-04-12

Endeavor Insight (2016, June 30), How Does Corruption Impact Entrepreneurship, Entrepreneurship Ecosystem Insights, Retrieved: October 26, 2019, from -

http://www.ecosysteminsights.org/how-does-corruption-impact-entrepreneurship/

Schwab, K., World Economic Forum, The Global Competitiveness Report 2019, Retrieved: October 26, 2019, from -

http://www3.weforum.org/docs/WEF TheGlobalCompetitivenessReport2019.pdf

SC Johnson College of Business - Cornell University, INSEAD, World Intellectual Property Organization (WIPO), Global Innovation Index 2019 (12th Edition), Retrieved: October 27, 2019, from - https://www.globalinnovationindex.org/gii-2019-report#

Malkar, S. (2018, April 3), India's Lack of Entrepreneurship is Due to its Culture, moderndiplomacy, Retrieved: October 27, 2019, from - https://moderndiplomacy.eu/2018/04/03/indias-lack-of-entrepreneurship-is-due-to-its-culture/

National Science Board, Science and Engineering Indicators 2018, Retrieved: October 28, 2019, from-https://www.nsf.gov/statistics/2018/nsb20181/report/sections/higher-education-in-science-and-engineering/highlights

United Nations Population Fund, The State of World Population 2014, The Power of 1.8 Billion: Adolescents, Youth and the Transformation of the Future, Retrieved: October 29, 2019, from - https://www.unfpa.org/sites/default/files/pub-pdf/EN-SWOP14-Report_FINAL-web.pdf

Government of India, Make in India - Policies, Retrieved: October 29, 2019, from - http://www.makeinindia.com/policy/new-initiatives

Government of India, Startup India, Retrieved: October 29, 2019, from - https://www.startupindia.gov.in/content/dam/invest-india/compendium/Startup%20India%20-%20National%20report Final%20Version web.pdf

Dave, S.(2019, September 27), Corporate tax cut: Issue of carrying forward losses vexes companies in red, ET Bureau, The Economic Times, Retrieved: October 29, 2019, from – https://economictimes.indiatimes.com/news/economy/policy/corporate-tax-cut-issue-of-carrying-forward-losses-vexes-companies-in-red/articleshow/71321427.cms

Hurun Research Institute, Hurun Global Unicorn List 2019, Retrieved: October 30, 2019, from – https://www.hurun.net/EN/Article/Details?num=A38B8285034B

Figures

World Bank Group, Economy Profile – India, Doing Business Report 2020: Comparing Business Regulation in 190 Economies, Retrieved: October 31, 2019, from – https://www.doingbusiness.org/content/dam/doingBusiness/country/i/india/IND.pdf

Shukla, S., Parray, M.I., Chatwal, N. S., Bharti, P., Dwivedi, A.K, Global Entrepreneurship Monitor, Global Entrepreneurship Monitor 2017-18: India Report, Retrieved: October 31, 2019

17104060_Entrepreneurship in India: Challenges, Policy Efforts, and Potential

ORI	GIN	IAV	ITY	RFP	ORT

SIMILARITY INDEX

2%

INTERNET SOURCES

PUBLICATIONS

STUDENT PAPERS

PRIMARY SOURCES

iimm.org Internet Source

1%

Submitted to S.P. Jain Institute of Management and Research, Mumbai

Student Paper

Submitted to University of Sheffield

Student Paper

Submitted to Queen Mary and Westfield College

Student Paper

Submitted to University of Greenwich

Student Paper

Submitted to Waiariki Institute of Technology

Student Paper

Exclude quotes

On

On

Exclude matches

< 14 words

Exclude bibliography