

# **REVIEW OF RESEARCH**

IMPACT FACTOR : 5.2331 (UIF)

UGC APPROVED JOURNAL NO. 48514

VOLUME - 7 | ISSUE - 7 | APRIL - 2018





A STUDY ON FACTORS INFLUENCING ENTREPRENEURIAL INTENTIONS OF POST GRADUATE STUDENTS TOWARDS ENTREPRENEURSHIP



**Prof**. Punam Salunkhe<sup>1</sup>, Dr. Rajeshwari Patil<sup>2</sup> and Prof. Rajni Pathak<sup>3</sup> <sup>1</sup> Assistant Professor at Balaji Institute of Management and Human Resource Development, Pune.

<sup>2</sup>Associate Professor at BIMHRD, Pune.

<sup>3</sup>Assistant Professor at BIMHRD, Pune.

# ABSTRACT

**Concept of entrepreneurship:** Entrepreneur is a person who creates an enterprise. The process of creation is called as entrepreneurship. It can be defined as a process of action an entrepreneur undertakes to establish his enterprise. According to Mccelland, entrepreneurship is doing things in a new and better way and decision making under condition of uncertainty .According to Peter Drucker, entrepreneurship is neither a science nor an Art. It has a knowledge base. Knowledge in entrepreneurship is a means to an end.

**KEY WORDS:** Entrepreneurship, intensions, Post graduate students.

# **INTRODUCTION:**

The shortage of jobs in each and every sector, competition, technological advancements is the problems faced by the youngsters in this era. This has given a great importance to Entrepreneurship and one of the good career options to this generation. This became one of the important contributors in the country's economy.

(March 3, 2016Mr.Rajiv Kumar, Founder & CEO, storehippo.com) Now a days we can notice many youngsters are coming with innovative online stores. They start from a small office. This self motivated generation is changing the scenario of challenging entrepreneurship in the past decades. Every success story is coming with a new case study and a business model for post graduate students to make their intention clear about entrepreneurship. Off late, entrepreneurship has become one of the most popular subjects being pursued by management students.

Entrepreneurship is becoming the most popular career choice. The term entrepreneurship can be defined by the willingness to take a risk, plan, streamline the tasks, and organize the venture in this global competitive market. Entrepreneurs are the dreamers who are having desire to innovate and lead.

In past generations Indians only thought of following a good career path. Likewise their children used to opt the career chosen by their parents.

However the opening up of the world economy during 1990's technological advancement has left impact on the way of doing a business of the country. This scenario has opened up the new horizons for the passionate new generation who wants to start their own businesses. There are some thoughts which pushed youngsters and students pursuing management studies to become an entrepreneur like:

One wants to be their own boss, the motivation to take risk in changed global market where lots of opportunities are available. Students possess an ambition from entrepreneurial development programs to start right from the scratch.

#### **Need of Entrepreneurs for India**



Every new business comes along with employment that will defiantly help our country to grow the economy in a greater way.

According to survey done by Mckinsey NASCOM report, India required at least 8000 new businesses till 2008 to hit the target of \$87 billion IT sector employment, similarly by 2015,110-113 million Indians will be searching for their first jobs.

Since the economist may find it difficult to sustain this level of employment in future, it's only the entrepreneurs who will create job opportunities.

## ENTREPRENEURIAL INTENTIONSAMONGST STUDENTS

#### (WWW.indiacelebrating.com)

Start up campaign promoted by government has come up on 16<sup>th</sup> Jan, 2016. It came along with lots of motivation for Indian youths. According to this 1.25 lac bank branches will provide loans for new businesses.

#### LITERATURE REVIEW

EthenDuyglues(2008) in his study he included 170 MBA students. This research tried to find out whether entrepreneurs are possessing psychological characteristics than non entrepreneurs. Psychological characteristics can be like personality traits and proactive behavior.

Entrepreneurship model given by Kostova (1997) says that amoung the other thing some different characteristics make entrepreneurs different from non entrepreneurs.

Malin, B. Morris, K. Alan C, Jennie E (2007), in a study of 421 students, facing career decision respondent asked the to indicate on a scale from 0-100 how likely it was for them to start a firm within the next 5 years, how attraction starting a firm for the average person was, how attractive it was for them, how feasible for the average people was to start a fun and how feasible it was for them. Additional an 18 item measure on intentions using likes scale was used. It was found that social norms and self efficacy had a direct relationship on desirability and feasibility respectively. It was also found that desirability and feasibility were associated with entrepreneurial intention. Those with strong intentions had a strong desirability towards new ventures.

Hytti et al (2005) in their study of Turku University students in Finland tried to investigate how people with an academic degree perceive entrepreneurship as a personal career alterative. It was found that in case of Engineering discipline people with lower engineering degree are more inclined to pursue entrepreneurship where as those with higher engineering degree the option is less frequent within the business and social studies the trend seems to be opposite; the more educated person act as entrepreneurs more frequently than the person with a lower degree. It was found that men are about 2.5 times likely to perceive entrepreneurship as personally desirable as well as feasible and similarly 2.5 times more likely to

start a form in next 5 years. The age of the respondents also explains the perceptions regarding entrepreneurship. The likelihood for finding entrepreneurship personally desirable increases for the young people (under 30) and prime age people (31 years) compared to middle aged and older people (above 45 years). It was also found that students with an engineering background are less likely to set up a firm compound to management or natural science background.

Evan, d (2005), investigated the role of entrepreneurial attitudes and entrepreneurial self-efficacy on an individual's intention to engage in entrepreneurial behavior. Their sample consisted of 414 students surveyed at the beginning of their first entrepreneurship class in Post graduate programs in Australia (46), China (39), India (204) and Thailand (125) between 2003 and 2004. They measured the entrepreneurial intentions of the students using a 7 point scale ranging from very unlikely (1) to very likely (7) over eight items measuring intentions to engage in a range of entrepreneurial behavior. Their result found that individuals who prefer more income, more independence and more ownership have high entrepreneurial intentions. The study found no relationship between risk propensity and entrepreneurial intention significant positive relationships were also found between entrepreneurial self efficacy and entrepreneurial intention.

Erich, J (2003), in his study examined key factors influencing student's intent to create a new venture. He investigated the affect of individual's attitude in general and towards self-employment on their choice of entrepreneurial career. The sample for his study consisted of 1326 students from of universities in Austria. The attitude towards entrepreneurship was the most relevant predictor of entrepreneurial intent among students. Similarly the attitude towards autonomy had a strong and highly significant impact on student's interest to becoming an entrepreneur. Attitude towards money have a strong positive

### **PROBLEM STATEMENT**

There is tremendous growth of management educations in India and also in Maharashtra state in particular. The policy of the government to private management institutes led to the explosion of management institutes all over the state. There 135 management institutes affiliated to the University of Pune alone. Large number of management graduates passing out every year, they are concern about the placement in good corporate world. Apart from some top institutions students of management institutes find it difficult to get placed in good organizations. However lots of business opportunities are available in the market. Management students with their training and skills are better suited to exploit their opportunities by setting up new business ventures. On this ground researcher identified a research gap regarding finding the attitude of the management students towards entrepreneurship and entrepreneurial careers. The dismal proportion of post graduates setting up their business ventures in spite of having equipped with all the necessary training and skills let the researcher to find out:

Why are management graduates not interested in setting up their business ventures? What are the factors that keep them away from venturing into business? Are they interested in business, what is their attitude towards entrepreneurship and entrepreneurial careers, can entrepreneurship be considered as a career option in today's global scenario? These and many other questions led the researcher to carry out this research work.

#### **OBJECTIVE OF THE STUDY**

To understandfactors influencing entrepreneurial intentions of Post graduate students towards entrepreneurship

## HYPOTHESIS OF THE STUDY

Null Hypothesis: There is no significant impact of factors influencing on entrepreneurial intensions.

## **RESEARCH METHODOLOGY**

**Primary data**: Primarydata means original data that has been collected specially for the purpose in mind. It means someone collected the data from the original source first hand. Data collected this way is called primary data. Structured questionnaire is used for this research.

**Secondary data:** It refers to data that was collected by someone other than the user. Common sources of secondary data for social science include censuses, information collected by government departments, organizational records and data that was originally collected for other research purposes. For this research many research articles and blogs have been referred to understand the factors influencing entrepreneurial intentions.

Sample Technique: Simple Random Sampling technique is used by the researcher Sample Design: Descriptive Research design is used in this study Research Area: Pune city Sample Unit: All Post Graduate students Sample size: 102 Post graduate students

# **Data Analysis**

**Reliability Statistics** 

	Cronbach's Alpha Based o	n
Cronbach's Alpha	Standardized Items	N of Items
.850	.837	17

One-Sample Test	Value = 0					
	Value - 0	Sig. (2	-Mean Difference	95% Confidence Interval of the Difference		
t	df	tailed)		Lower	Upper	
How interested are23.9 you in setting your own business immediately after your Post graduation?	20 101	.000	2.99020	2.7422	3.2382	
Q 2) How easy22.9 would it be for people in general to start a business?	85 101	.000	2.00000	1.8274	2.1726	
Q 3) You require36.6 lots of money to start a business	30 101	.000	3.63725	3.4403	3.8342	
Q 4) Family support26.1 is necessary to start any new business?	36 101	.000	3.60784	3.3340	3.8817	
Q5) Entrepreneurial 27.9 attitude can be developed by awareness programs?	42 101	.000	3.29412	3.0603	3.5280	

Lack of finance is36.059	101	.000	3.97059	3.7522	4.1890
one of the main					
reasons why many					
students don't start					
a business					
Q 7) Do you agree46.142	101	.000	4.43137	4.2409	4.6219
that innovative					
ideas are needed in					
entrepreneurship?					
Q 8) I would rather 30.118	101	.000	3.45098	3.2237	3.6783
be my own boss					
rather than work					
for someone else					
Q 9)When I am in a30.922	101	.000	3.71569	3.4773	3.9541
group, I like to take	101		5.7 1505	5.4775	5.5541
the lead					
Q10)Money is what25.128	101	.000	3.11765	2.8715	3.3638
motivates students	101	.000	5.11705	2.0/15	5.5050
towards					
entrepreneurship	101	000	1 50004	1 2007	1.0054
15.291	101	.000	1.59804	1.3907	1.8054
Q11)Entrepreneurs					
hip is for the less					
educated people					
Q12)Venturing into38.023	101	.000	3.46078	3.2802	3.6413
entrepreneurship is					
a risky business					
Q 13)28.812	101	.000	2.28431	2.1270	2.4416
Entrepreneurship					
can be considered					
as a career option					
in today's					
globalized world					
Q 14) I run my own39.347	101	.000	4.00980	3.8076	4.2120
business to					
increase my					
family's status and					
prestige					
Q 15) I run my own30.821	101	.000	3.57843	3.3481	3.8088
business to have	-				
more flexibility in					
my personal and					
family life					
Q 16) I would like36.001	101	.000	3.90196	3.6870	4.1170
to make a	101		5.50150	5.0070	<b></b>
significant					
contribution to the					
community by					
developing a					
successful business					
Successiul Susiliess					

Q 17)	62.849	101	.000	4.39216	4.2535	4.5308
Entrepreneurship is						
an honorable						
profession						

ANOVA F Test

	Sum of Squares	df	Mean Square	F	Sig
Between People	306.420	101	3.034		
Within People Between Items	1013.666	16	63.354	59.663	.000
Residual	1715.982	1616	1.062		
Total	2729.647	1632	1.673		
Total	3036.067	1733	1.752		

Grand Mean = 3.3789 Conclusion

Based on the above SPSS analysis there is significant impact of factors influencing on entrepreneurial intentions. Hence government should develop more agencies to increase awareness and to grant funds for start ups without major guarantee and guarantors. So the entrepreneurial intentions will be contribution in country's economic development.

## REFERENCES

1) Ethem, Duv (2008), Institutional profiles and Entrepreneurship Orientation: A case of Tarkish Graduate (2008) Students, MPRA Paper No. 7247, Izmir, Turkey.

2) Malin, B. Morris, K. Alan C, Jennie, E, (2007) Trying to be entrepreneur? A Geal specific challenge to the Intentions model, paper presented at the Babson collegiate entrepreneurship Research conference, Madrid.

3) Hytti, V, Passio, Kais U.P., Tommi, (2005), Entrepreneurial Intentions of University Students and graduates - A finish perspective, working paper, small business institute, Turku school of Economies and business administration, Turku, Finland

4) Evan, D, (2005), Individual Intentions towards entrepreneurship Vs. Entrepreneurship, working paper, University of Sunshine Coast, Sippy Downs, Australia

5) Erich, J, Schwarz, D, (2003), A structural model of entrepreneurial intent among students: Findings from Austria, worker, 3rd inter rent online publication

6) https://economictimes.indiatimes.com/topic/Entrepreneurship

7) Dr. VineetChouhan, "Entrepreneurship Challenges and Opportunities", Sir PadampatSinghania University, Udaipur

8) http://www.unipune.ac.in/affiliated\_colleges\_and\_institutions/College\_list\_updated.pdf)



# Prof . Punam Salunkhe

Assistant Professor at Balaji Institute of Management and Human Resource Development, Pune.