

International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 4, June 2023

Something Solo: Study of Pre-Incubation, Incubation Centre and Startups

Ms. Kiran Ramkrishna Borade, S. S. Momin, S. S. Ripote, P. S. Tile

Computer Engineering, Guru Gobind Singh Polytechnic, Nashik, Maharashtra, India

Abstract: India ranks 2nd in the list of countries by population after China. Population increases directly led to a greater need for employment and economic opportunities in country. To overcome these challenging issues and to generate large-scale job opportunities for upcoming workforce, in India, Startups have got an important role to play, by creating innovative ways. Union government along with various state governments, institutions and ecosystem enablers have made state-level policies to support start-ups in respective states and districts. They support entrepreneurs and initial stage start-up to companies by providing various start-up units like incubators, educational institutions, accelerators, investors, mentors, research institutions, NGOs, etc. This paper focuses on study of startups, pre-incubation and incubation centers. This paper basically covers the challenges faced by entrepreneurs to start their company, importance of startup-units, processes involved in pre-incubation and incubation centers, opportunities for entrepreneurs, history of incubation centers and requirements to setup and carry-on smooth process of incubation centers. The main aim of paper is to get brief idea regarding incubation and its setup as academic incubation centre.

Keywords: Academic Incubators, Business Incubators, Incubation Centre, Pre-incubation Centre, Startups, Pre-incubation Centre, Technology Incubator.

REFERENCES

- [1] Hackett, S.M. and Dilts, D.M., 2004. A systematic review of business incubation research. The Journal of Technology Transfer, 29(1), pp.55-82.
- [2] Pettersen, I.B., Aarstad, J., Høvig, Ø.S. and Tobiassen, A.E., 2015. Business incubation and the network resources of start-ups. Journal of Innovation and Entrepreneurship, 5, pp.1-17.
- [3] Perdomo Charry, G., Arias Pérez, J.E. and Lozada Barahona, N.E., 2014. Business incubator research: a review and future directions. Pensamiento&Gestión, (37), pp.41-65.
- [4] https://msins.in/ecosystem-incubator-list
- [5] Skurczyński, M., 2008. Academic entrepreneurship incubators network in Poland. European Integration Studies, 2(1), pp.115-120.

