Walchand Institute of Technology, Solapur

WIT-Institution's Innovation Council

Report of Seminar

Topic : How to convert Business Idea to Startup?

Details of Speaker: Dr. Mrs. A. P. Aruna

Chief Executive Officer,

Periyar Technology Business Incubator,

Thanjavur, Tamilnadu

Date : 10/10/2021

Timing : 11:30 a.m. to 1:00 p.m.

Proceedings :

Dr. L.M.R.J. Lobo, Convener – WIT- Institution's Innovation Council (IIC) & Coordinator-Impact Lecture Series, introduced Dr. Mrs. A. P. Aruna. Dr. Lobo informed all about the IIC established at our institute. He also explained about the impact lecture series being conducted with the aid from MoE's Innovation Cell, Government of India.

Dr. Aruna told students that a product or service can be a solution to existing problem. We can take lead from existing product & can have a new product or service. Developing an alternate application to existing use can also be a product or service. To support these statements, she gave many examples. She explained the various steps in starting a new venture. She described also process of incubation. She explained business model canvas. She explained about the various elements of business model like key partners, key activities, key resources, value proposition & revenue streams etc. She explained about the Proof of Concept. She also explained about the process of technology commercialization. Prototype should be tested for minimum functionality. She explained very well about the Minimum Viable Product (MVP). She said that we should have prototype to grab the funds.

Total 123 students & faculty of various streams of engineering attended this session. The feedback from the participants was taken. It came to know that the session was very much helpful to students & faculty.

For assessment purpose a quiz was taken to know the impact of the session. Students & faculty understood the various steps in converting an idea into a startup, MVP, Prototyping etc. This session will definitely help them in near future.

Screenshots:



