











Institution's Innovation Council Saurashtra University

Young Innovative Technologist

11 May 2022

At

Department of Physics,

Saurashtra University Campus, Rajkot

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Saurashtra University – IIC

The university is dedicated to instruction, research, and extending knowledge to the public (public service). Ministry of Education (MoE), Govt. of India has established 'MoE's Innovation Cell (MIC)' to systematically foster the culture of Innovation among all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are informative years. Saurashtra University is one the Organization that have constituted the IIC to foster the vision of MoE and be a part for the promotion and development of innovation ecosystem.

Event Schedule

12:00	Welcome
12:05	Awarness Session
01:15	Q n A
01:30	Closing Ceremony

Event Registration Link

bit.ly/SUSEC-NTD

Brief about Event

This event organises in the form of expert lecture on Nano technology with some innovative examples. The expert lecture was conducted on the basic science in vicinity of nano science and nano science-based products have been demonstrated among the post graduate students and research scholar. This session also covered some scheme by government of India and government of Gujarat. In this expert lecture give motivation to be entrepreneur. In this session approx 25 students join in offline mode.

Key Points

During the session, below mentioned points were discussed:

Nano science in current scenario Nano technology-based product in market How to do innovation from research work How to be entrepreneur Student start up policy Atma Nirbhar Bharat

Outcome

This expert lecture aware students to be entrepreneur and guide them to convert their research work in to market sustainable product.

About the Speaker/Chief Guest



Dr. Davit B. Dhruv

> INSTITUTION'S INNOVATION COUNCIL

Assistant Professor, Department of Physics,

Saurashtra University





Celebrates

Session covers basic terminology of Nano science research work in Nano science for sensitization and detailed discussion on

"YOUNG INNOVATIVE TECHNOLOGIST"

on May 11, 2022 Wednesday © 12:00 pm to 01:30 pm © Department of Physics, Saurashtra University

Dr. Davit B. Dhruv Assistant Professor, Department of Physics, Saurashtra University

Register here: https://bit.ly/SUSEC-NTD











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