Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik

Department of Mechanical Engineering

Academic Year 2017-18

Report on "Technology & Innovations club Session"

1. Event Title: Session of 'Technology & Innovations club'

2. Event Date: 22/09/2017 (Friday)

3. Event Conduction Duration: 45 Minutes (Club Hour)

4. Event Venue: SE Div-A-Mechanical Dept.

5. Event Resource Person Details:
Prof. P.B. Kuyate
Mr. Shaibaaz Shaikh

6. Name of Event Coordinator:
Prof. P. B. Kuyate

7. Name of Student Coordinator:
Mr. Shaibaaz shaikh

8. Number of Students Present: 27

9. Event Objectives and Outcomes:

9.1 Objectives of Activity:

1. Introduction to Expansion of Universe, Dark Energy & Dark Matter.
2. Difference between Electron Current and Conventional Current.
3. Basics about Time Crystals.
4. Strongest materials present on Earth.
5. Introduction to Wireless Electricity

9.2 Outcomes of Activity:

1) Everyone understood the need of Technology.
2) Every member of club understood the basics of Expansion of Universe, Wireless Electricity & Time Crystals.
3) Everyone understood the strongest material present on Earth.

9.3 Brief about Session:

The Session of 'Technology & Innovations club' was arranged on 22/09/2017 (Friday) by Department of Mechanical Engineering. The introduction to the club was given by Prof. P. B. Kuyate and Mr. Shaibaaz Shaikh.

The further Session was conducted by Shaibaaz Shaikh on “Recent technology trending topics like Expansion of Universe, Dark Energy & Dark Matters, Electron Current and Conventional Current, Time Crystals, Strongest materials present on Earth and the Wireless Electricity.”

10. Event photos

Photo 1

Photo 2

Photo 3