

**Progressive Education Society's
Modern College of Engineering, Pune-05.
FIRST YEAR ENGINEERING
Academic Year 2020-21**

Report

- **Name of activity:** Use of Technology in the Agriculture(Expert Talk)
- **Day, Date, Time and Venue:** Monday to Thursday, 01/02-04/02/2021
Division-wise at P.E.S.'s M.C.O.E. Pune
- **Type of activity and category(Academic/Co-curricular/Social):**Co-curricular
- **Objective:**a)To disseminate the immensity of the technology in the agriculture
b) Convey the responsibility of the future citizens being Engineers
c) Inspire students to apply their knowledge and skills to solve the problems of India.
- **Mapping of Cos and Pos :**
 - PO 1
 - PO 2
 - PO 3
 - PO 5
 - PO 6
 - PO 12
 - CO4 (Physics)
- **Facilitator and beneficiaries:** FE Staff & FE Students respectively
- **Brief description of activity:** Grand exhibition happening bi-yearly in Pune called "Kissan" was introduced to students where various cutting edge technologies in the agriculture are showcased. How use of Technology in the Agriculture is pivotal to building the nation is introduced to students by various technologies developed by Israel and other foreign countries. Future trends like, use of drones, are also explained to promote them to change their view of learning various subjects of engineering.

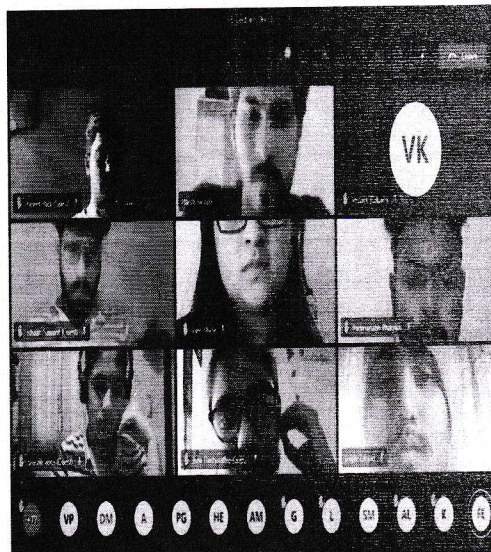
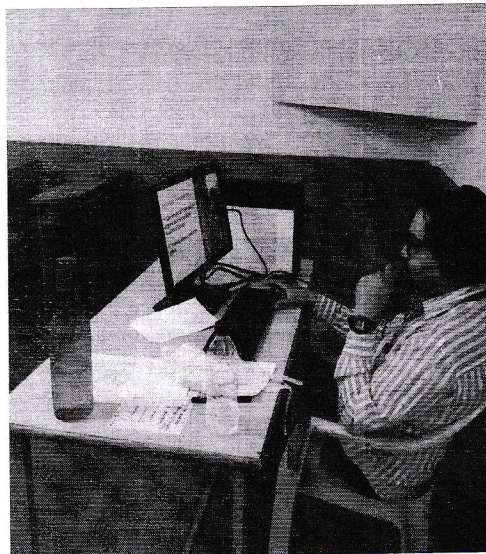


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- **Name of coordinator:**

- Prof. Mayuresh A. Kulkarni (First Year Engineering)

- **Photographs:**



**Activity Coordinator
(Prof. Mayuresh A. Kulkarni)**

**FE coordinator
(Dr. V. U. Edlabadkar)**