

Operating System and Hardware Communication

DATE: 29/04/2021

Event Coordinator(s)

1.Chhaya Narvekar

2. Kirti Motwani

Student Coordinator(s)

1. Prathamesh Jawale

Time& Place:

2.00 PM- 3.30PM

Online Google Meet

Department: Information Technology

No of participants: 97

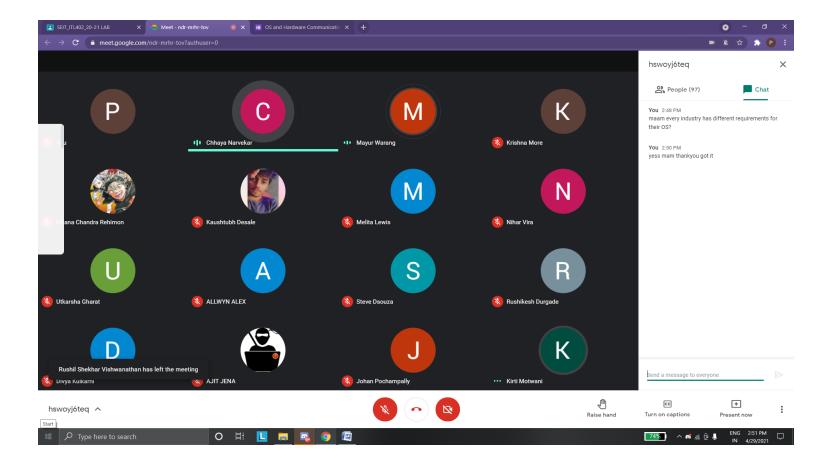
The speaker, Ms.Nandita Kolhe is an expert Software Programmer in KPIT ,was cordially invited to brief the students on the challenges in real Life Applications of Core Industriall backgroud. The students were given a short insight on the various Quality Improvement System in OS ,Worksystems and softwares of core industry and also briefed on topics such as:

Qualities of products, Performance and reliability of softwares, Innovative solutions, Selling Of products, Quality parameters, Hardware Communications-Drivers/adapter, transmiossion of data and ECU details.

The students then were able to carefully grasp points which were presented and got lot of things to learn. The event concluded by giving a vote of thanks to the speaker.

Student Feedback and Benefits-

Students got various things to learn from the lecture and got the knowledge which would be certainly useful for them in future.thier Knowledge in Operating systems and Hardware techniques were definitely broadened.Student Response was very positive and they were glad to receive guidance from such experienced speaker.



Chhaya Narvekar Subject Incharge Dr. Vijay Katkar Head of Department