



XAVIER INSTITUTE OF ENGINEERING

A SISTER INSTITUTION OF ST. XAVIER'S COLLEGE

Guest lecture on "IoT in wearables and hearables"

DATE: 3/9/2021

Event Coordinator(s)

1. Prof. Tejal Deshpande

Student Coordinator(s)

1. Ishika Shah

Time & Place:

3rd September, 2021

9:30am to 11:30am

Platform: Online
(Google Meet)

Department:

EXTC

No of participants:

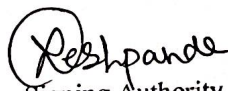
60

Mr. Manoj Kavedia, Assistant Professor, Thadomal Shahani Engineering college, bandra delivered a Guest lecture on "IoT in wearables and hearables" on Friday 3rd September, 2021 for Third Year students of the Department of Electronics & Telecommunication.

Because of COVID-19 pandemic situation the guest lecture was conducted on Google Meet online platform.

60 participants from T.E attended the session. Some of the important topics covered were origin of IoT, IoT applications and use cases, Technology in body parts, Demo on potholes on road etc

The participants found it very informative and well organized. They look forward for more sessions on MSP430 and STM32 boards



Signing Authority
Name and Designation



Signing Authority
Name and Designation



Signing Authority
Name and Designation

Head of the Department
Department of Electronics and Telecommunication
Xavier Institute of Engineering
Mahim Causeway, Mahim (W), Mumbai - 400 016
PRINCIPAL
Xavier Institute of Engineering
Mahim, Mumbai - 400 016

Feedback from Participants:

The session was great and interesting.

It was helpful learnt something new

Very helpful. Thank you.

great level of communication. Thank you

Session was great 🙌

Very Interesting and Awesome session.

interesting session

Lecture was interesting but want to know more about this topic

More such sessions

Good session

Informative

Google form Link of the feedback - <https://forms.gle/AMeZ1W5v82DnNs368>

Internet of Robotics Things

REC

11:27 AM | cldsld7y

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29°C 11:27 03-03-2021

REC

Internet of Robotics Things

Internet of Robotic Things IoRT - Pervasive Technology

Fly 200

- IoRT - Systems of Systems

IoT and robotics technologies combine to provide for Ambient Sensing, Ambient Intelligence and Ambient Localization, which can be utilized by new classes of applications to deliver value.

11:03 AM | cldsld7y

REC | Manoj Koyedia presenting

Internet of Under Water Things

Labels in diagram: Satellite, Surface station UDB-9000, Onshore sink, Surface sink, Galileo Transducer, moored UW acoustic sensor M-75 SMART, Acoustic link.

11:01 AM | Credentia

Meeting controls: Mute, Video, Chat, Raise Hand, etc.

Participant grid:

- Manoj Koyedia
- Garvish Bakshi
- Spencer Lobo
- Abdullah Maston
- Jahira Shah
- MATIK Churi
- Exoother
- You

Invite for resource: x | Meet - eq... x | Guest lecture_3-9-2 x | feedback for IoT x | Guest lecture_3-9-2 x

meet.google.com/eqq... n hwp?authuser=0

Apps | New Tab | M... | You... | M... | Res - tejalid@xavier...

Reading

REC | Manoj Koyedia presenting

Demo to PotHole on Road

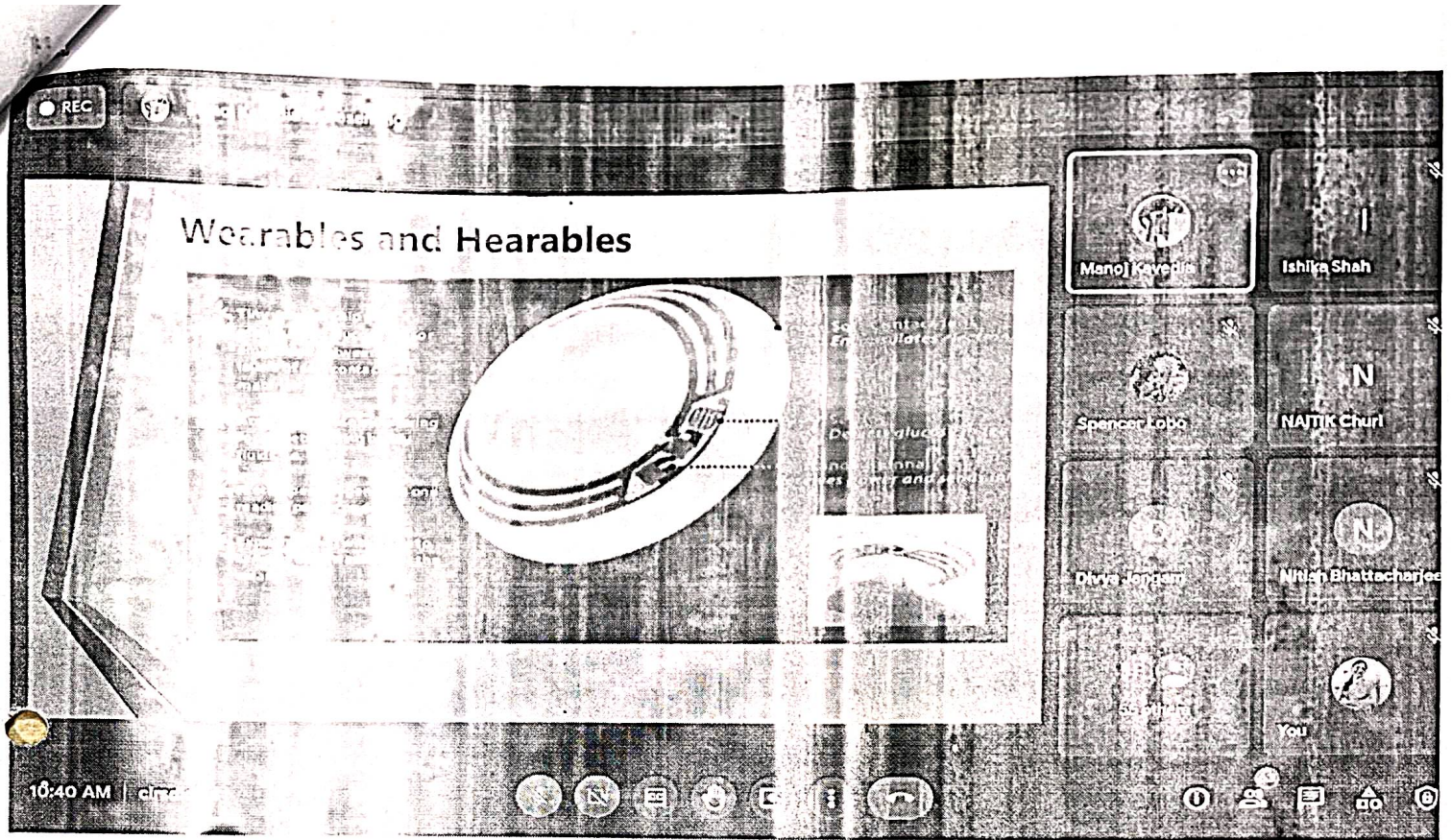
10:55 AM | Credentia

Meeting controls: Mute, Video, Chat, Raise Hand, etc.

Windows taskbar: Type here to search | 28°C | 10:55 | 10-09-2021

Participant grid:

- Manoj Koyedia
- Abdullah Maston
- Garvish Bakshi
- Spencer Lobo
- MATIK Churi
- Divya Chinn
- Exoother
- You



Attendance Link - <https://forms.gle/zZJ3nTRvzHbBWFnS6>

MCQ Link - <https://forms.gle/cJVpaqSZDiRB7xRc9>