

#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore-560074

Department of Information Science and Engineering

&

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Department of Information Science and Engineering & RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of Engineering, Bangalore jointly organized a Leadership Talk on “IoT Rapid Prototyping”

Type of Program: Leadership Talk

Topic: Leadership Talk on “IoT Rapid Prototyping”

Date & Time: 13th April 2022 Wednesday between 10.30 A.M. – 12.30 P.M

Resource Persons:

Mr.Arun Venkatesh, CEO, Parts2 Product

Mr. Sankaranarayan, CTO, Parts2Product

Zoom Meeting ID: 863 438 6115

Passcode: rrbi

Number of Participants attended: 52 (45 Students & 7 Faculty members)

Expected Outcome:

- ✓ Students and Faculty understood the working of Internet of Things (IoT) Technology
- ✓ IoT based Innovations for societal applications help to society in a large
- ✓ IoT Sensors and Components and Interfacing of IoT Devices with existing Networks like Mobile network
- ✓ Applications of IoT for Home Automation & Industrial Automation
- ✓ How IoT can be deployed for Rapid Prototyping

Organizing Team

Dr.T.Chandrashekar, M.Tech.,Ph.D

Principal, RRCE

Dr.R.Balakrishna, Dean & Advisor – RRIIC

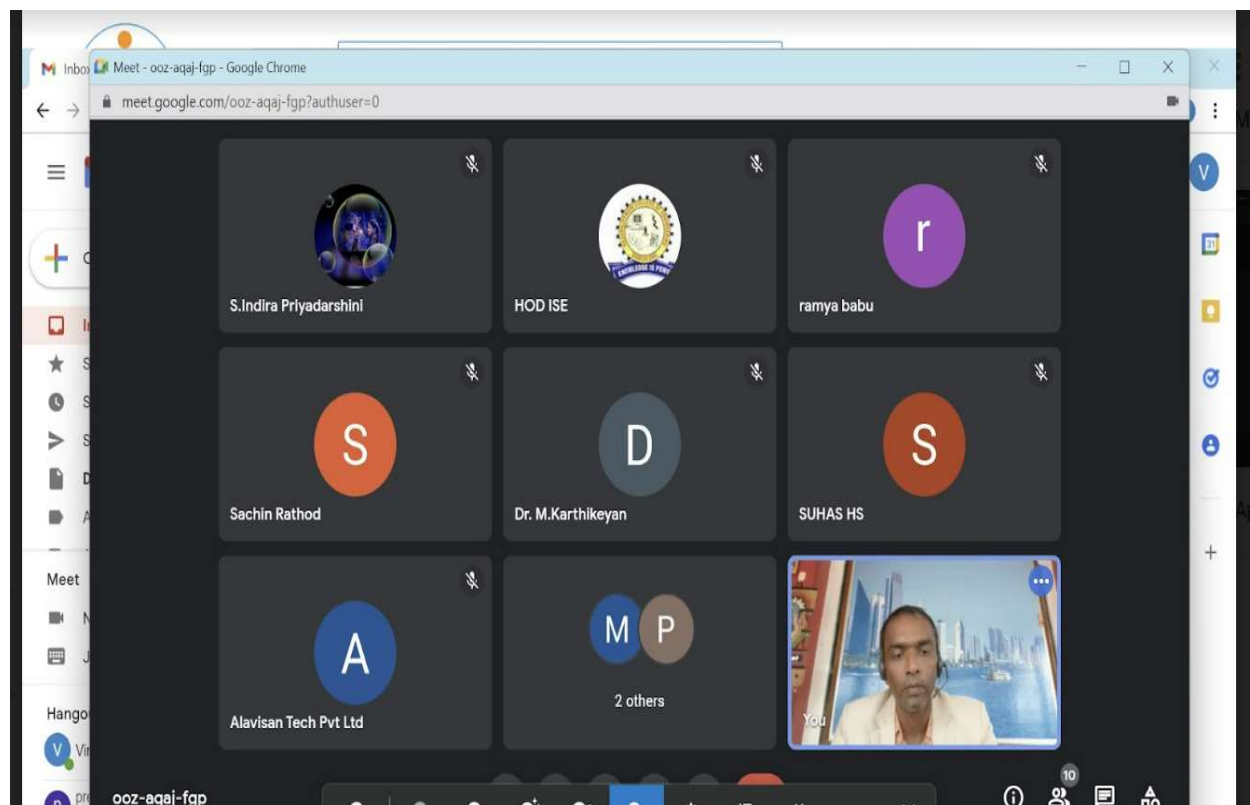
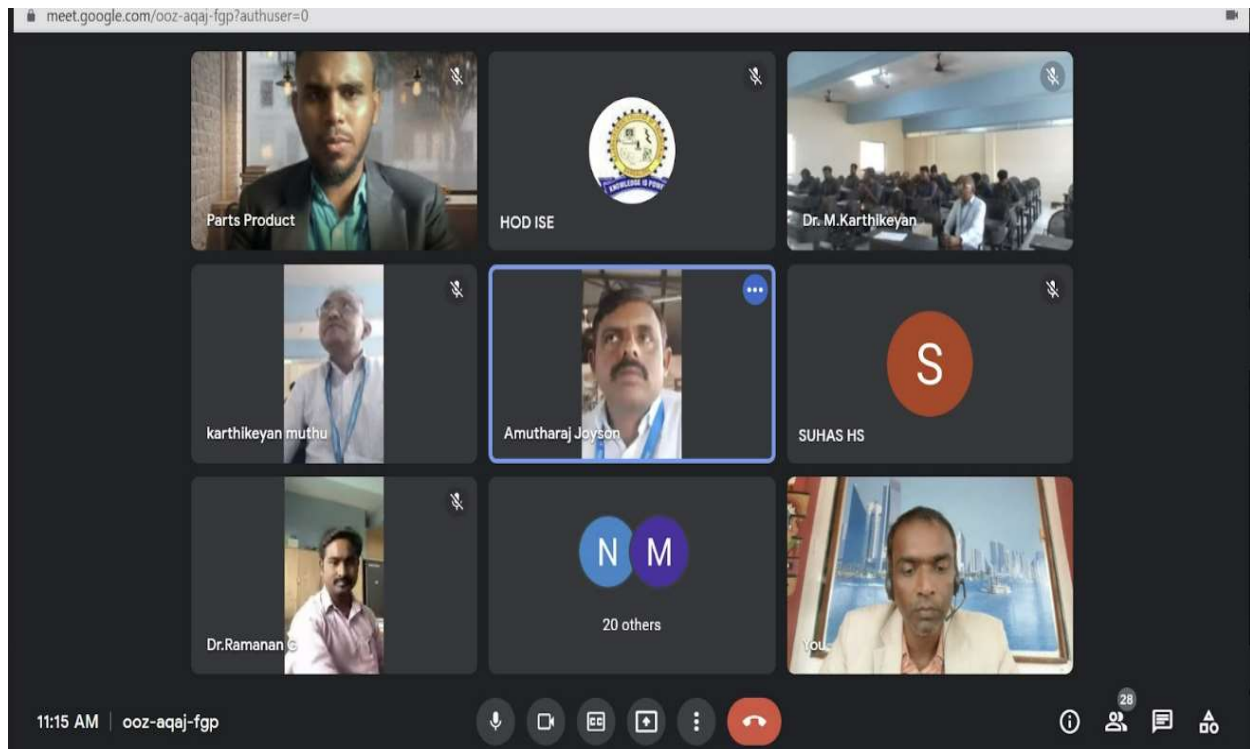
Dr.S.Usha, Dean – Research and Innovation, Vice President – RRIIC,

Dr. Amutharaj Joyson, M.E.Ph.D, FIE,

President – RRIIC

Dr.L.Rangiah, Advisor - RRIIC
Dr.C.Ramesh, Convener – RRIIC
Dr. Neha Singhal, ASP – ISE, RRCE
Dr.T.Subburaj, ASP – ISE, RRCE
Mr.Dineshkumar M, AP - ISE

Session Photos



Vinoth Pongu

ABISHEK M

Chandan


Connecting to...

NS

NS Ravindra

Rtn M. Sankaranayagam's network bandwidth is low

Recording...



Rtn M. Sankaranayagam

Participants (45)

Q Find a participant

VP

Vinoth Pongu (Host, me)

Rtn M. Sankaranayag...

(Co-host)

P

Parts2Product (Co-host)

1AH18AE012_DHARSHINI H S

1A

1AH18AS005 Anil kumar

Invite

Mute All

...

Chat

Co-host

From Hameed to Me: (Direct Message)

sensors is a transducers

From R SABARI BANU to Everyone:

Hi

To: arun ... (Direct Message)

File

Type message here...

Vinoth Pongu

ABISHEK M

Chandan


SW5TaG90X0JU ...

NS

NS Ravindra

Rtn M. Sankaranayagam's network bandwidth is low

Recording...



Rtn M. Sankaranayagam

Participants (47)

Q Find a participant

VP

Vinoth Pongu (Host, me)

Rtn M. Sankaranayag...

(Co-host)

P

Parts2Product (Co-host)

1AH18AE012_DHARSHINI H S

1A

1AH18AS005 Anil kumar

Invite

Mute All

...

Chat

Co-host

From Hameed to Me: (Direct Message)

sensors is a transducers

From R SABARI BANU to Everyone:

Hi

To: arun ... (Direct Message)

File

Type message here...