

RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi

Affiliated to the Visvesvaraya Technological University, Belagavi

Criterion: 3.1.3

Academic Year: 2021-2022



3.1.3 Number of Seminars/conferences/workshops conducted by the institution during the year

Sl No.	Description	Page No.
1	Report of the Seminars/ Conferences/ Workshops Conducted during 2021-22	1-373



Department of Electrical & Electronics Engineering

REPORT

1. **Name of event:** Seminar on Entrepreneurship, Business Opportunities & Careers in Solar Panel Installation & Maintenance
2. **Duration:** 1 day on 23/05/2022
3. **Venue:** Tesla Seminar Hall, EEE Dept, RRCE.
4. **Chief Guests:** Mr. Giridhara Vasu , CEO, Green Clouds Renewable Energy, Bangalore
5. **Sponsorship(if Any):** Honorable Management
6. **Topics covered:** Entrepreneurship, Business Opportunities & Careers
7. **Target audience:** 4th 6th and 8th sem students.
8. **Number of Audience:** 87
9. **Outcome of Event:**
 - ❖ Every type of green energy is renewable, but some types of renewable energy are not green. Solar energy is renewable because the sun will always produce power, and it is also green because solar power does not emit greenhouse gases like carbon dioxide.
 - ❖ Solar power is pollution-free and causes no greenhouse gases to be emitted after installation.
 - ❖ Reduced dependence on foreign oil and fossil fuels.
 - ❖ Renewable clean power that is available every day of the year, even cloudy days produce some power.
 - ❖ Return on investment unlike paying for utility bills.

About solar panels / To utilize the subject knowledge of power system and Smart Grid / About Energy storage system and energy management system

Department of Electrical & Electronics Engineering

10. Feedback from Participants:

- Overall, the technical seminar is appreciated by the participants.
- The participants got an exposure on the entrepreneurial field of solar panel installation and maintenance.

We thank the Management for the encouragement and support.

PHOTO GALLERY



Head of EEE Dept, Dr. P. Ebby Darney welcome the gathering

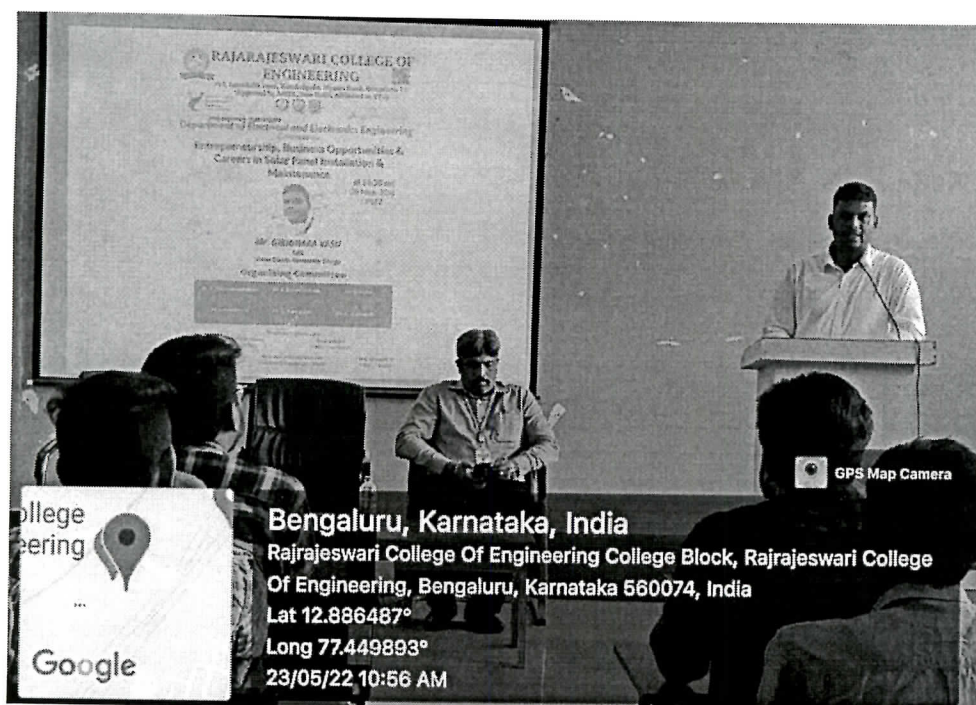
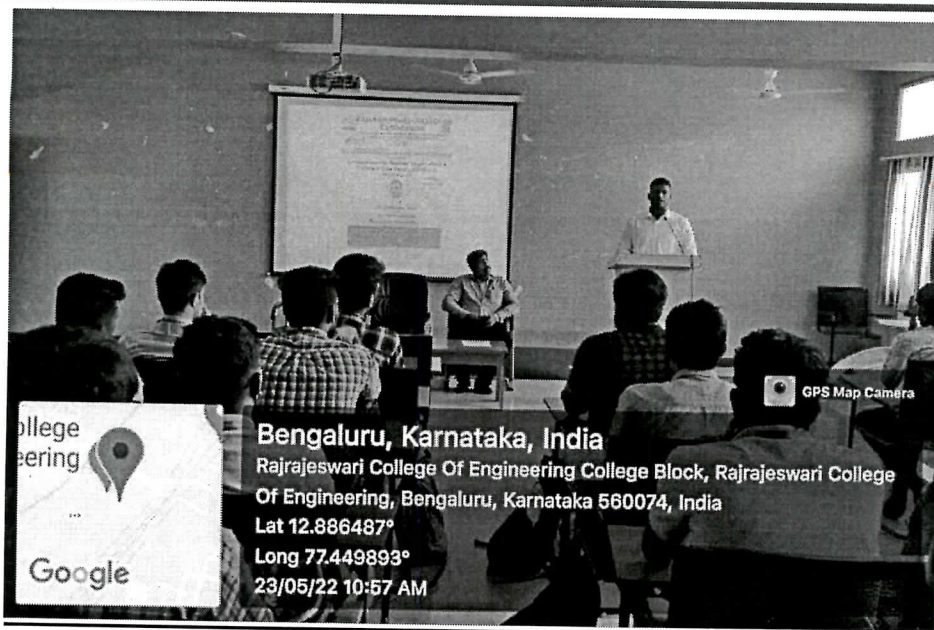


RajaRajeswari College of Engineering



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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074

Department of Electrical & Electronics Engineering



The resource person Mr. Giridhara Vasu delivered the seminar on
Entrepreneurship, Business Opportunities & Careers in Solar Panel Installation &
Maintenance

HoD,EEE

RRC
Principal



RajaRajeswari Institution Innovation Council (RRIIC)

(MoE Approved : IC 201912297)

Date: 20.12.2021

“National Pollution Control Day 2021” Celebrations by RRIIC @ RRCE
"If you plant each day one tree, it will make your life pollution-free"

Report of “National Pollution Control Day 2021” celebrations by RRIIC@RRCE:

RajaRajeswari Institution Innovation Council (RRIIC), Ensav Club, and Green Clubs of RajaRajeswari College of Engineering are jointly organizing an **Awareness Webinar on “ Role of Engineers in Air Pollution Control and Climate Change”**

Topic : Awareness Webinar on **“Role of Engineers in Air Pollution Control and Climate Change”**

Resource Person :

Dr. G.Vinoth, M.S, Ph.D (USA),
Startup Venture Designer,
Pongu Ventures Private Ltd., Chennai.

Date: 18th December 2021

Time: 10:30 AM IST

Google Meet joining info :

Video call link: <https://meet.google.com/aas-hbqb-bzg>

\Number of Students Participated: 72

Number of Faculty members Participated : 27

Organizing Committee :

Dr.T.Chandrashekar,

Principal

Dr.R.Balakrishna,

Dean – RRCE

Dr. J. Amutharaj

President-RRIIC



RajaRajeswari College of Engineering

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Dr.S.Usha,

Vice President - RRIIC

Dr.C.Ramesh,

Convener - RRIIC

Dr P. Ebby Darney

EnSAV Club, RRCE

Dr.B.Savitha,

Green Club, RRCE

Poster – National Pollution Control Day 2021 Celebrations



RAJARAJESWARI
COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074

» CET Code: E145 » COMEDK Code: E099 » PGCE Code: T858



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of IIRI Initiative)

AIR POLLUTION AND CLIMATE CHANGE

Resource Person
Dr.G. Vinoth M.S. Ph.D (USA)

Date & Time: 18-12-2021, 10:30 AM to 12:30 PM

 **Google meet**

Coordinators

Dr.Ebby Darney, Professor and HoD EEE - Ensav club RRCE
Dr B. Savitha - Green club RRCE Dr T. Subburaj
Dr D. Sobyia Prof. Sincy Kurvilla
Prof. Avinash C M, EEE - Ensav club RRCE

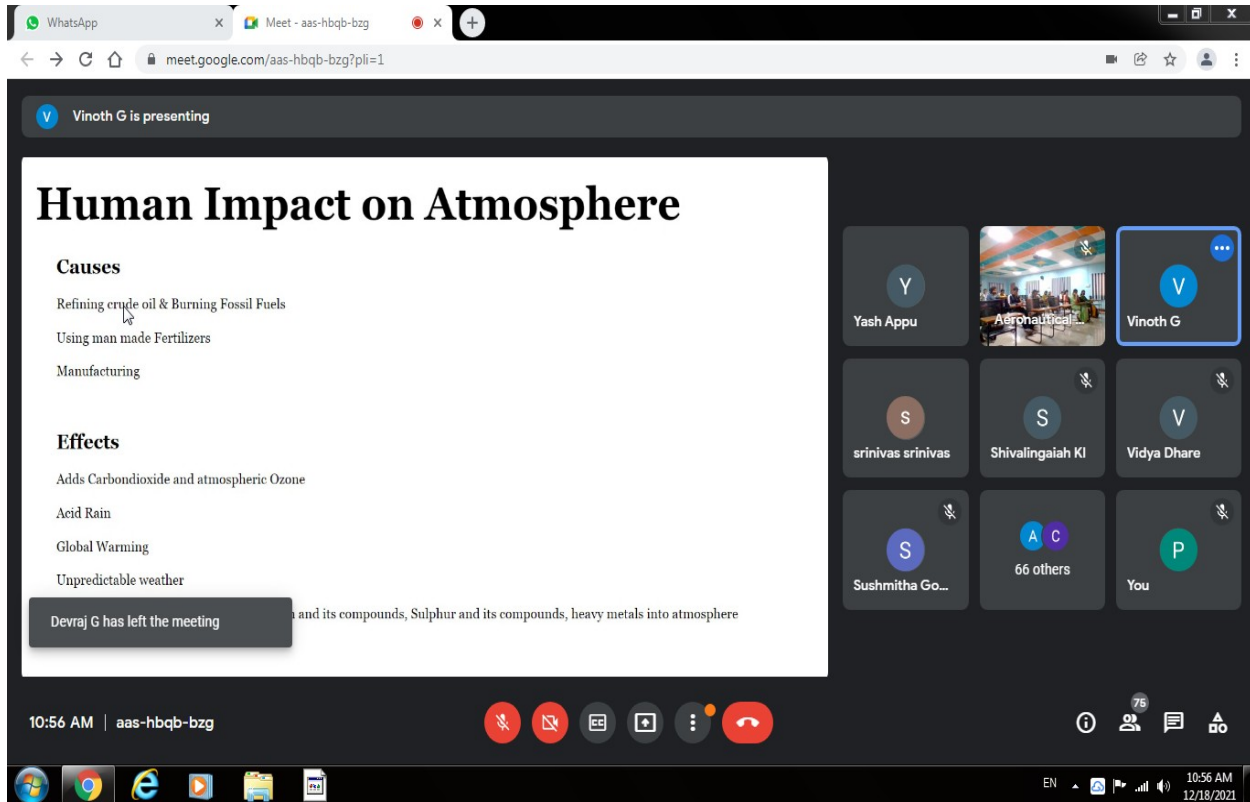
Organizing Committee

Dr.C Ramesh Convener - RRIIC	Dr.S.Usha Vice President - RRIIC	Dr.J.Amutharaj President - RRIIC
Dr.R.Balakrishna Dean & Advisor	Dr. T.Chandrashekar Principal	

National Pollution Control Day



Screenshots of Online Session held on 18th December 2022



Human Impact on Atmosphere

Causes

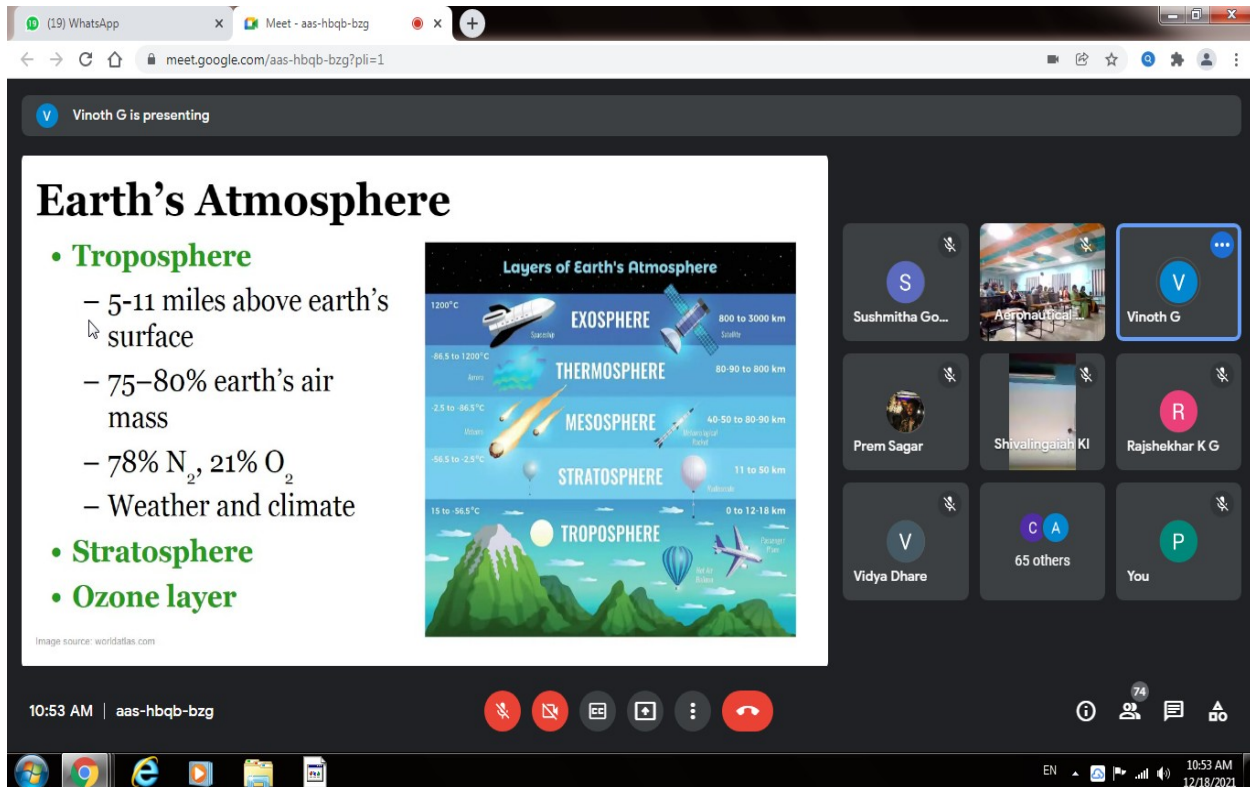
- Refining crude oil & Burning Fossil Fuels
- Using man made Fertilizers
- Manufacturing

Effects

- Adds Carbon dioxide and atmospheric Ozone
- Acid Rain
- Global Warming
- Unpredictable weather

Devraj G has left the meeting

10:56 AM | aas-hbqb-bzg



Earth's Atmosphere

- Troposphere**
 - 5-11 miles above earth's surface
 - 75-80% earth's air mass
 - 78% N₂, 21% O₂
 - Weather and climate
- Stratosphere**
- Ozone layer**

Image source: worldatlas.com

Layers of Earth's Atmosphere

Layer	Altitude Range	Temperature Range	Key Features
EXOSPHERE	800 to 3000 km	1200°C	Satellite
THERMOSPHERE	80-90 to 800 km	86.5 to 1200°C	Aurora
MESOSPHERE	40-50 to 80-90 km	2.5 to -86.5°C	Meteor
STRATOSPHERE	11 to 50 km	-56.5 to -2.5°C	Stratospheric balloon
TROPOSPHERE	0 to 12-18 km	15 to -86.5°C	Jet to Balloon, Commercial Jet, Hot Air Balloon

10:53 AM | aas-hbqb-bzg



Vinoth G is presenting

Human Impact on Atmosphere

Causes

- Refining crude oil & Burning Fossil Fuels
- Using man made Fertilizers
- Manufacturing

Effects

- Adds Carbondioxide and atmospheric Ozone
- Acid Rain
- Global Warming
- Unpredictable weather
- Release of harmful chemicals like Nitrogen and its compounds, Sulphur and its compounds, heavy metals into atmosphere

Channe Gowda K

Vinoth G

srinivas srinivas

Akshatha D A

Vidya Dhare

Sushmitha Gowda

67 others

You

aas-hbqb-bzg

WhatsApp x Meet - aas-hbqb-bzg

meet.google.com/aas-hbqb-bzg?pli=1

Vinoth G is presenting

Air Quality Indicator Pollutants

EPA "Criteria Pollutants"

1. Nitrogen Dioxide
2. Ground level Ozone
3. Carbon monoxide
4. Lead
5. Particulate Matter
6. Sulfur Dioxide
7. Volatile Organic Compounds

Sushmitha Go...

Aerona...

Vinoth G

Dr. Paramaguru...

Vinoth G

Shivalingaiah KI

Vinith Kumar

50 others

You

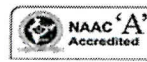
11:17 AM | aas-hbqb-bzg

EN 11:17 AM 12/18/2021




RajaRajeswari College of Engineering

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#14, Ramohalli Cross, Kumbalgotu, Mysore Road, Bengaluru - 560074



Vinoth G is presenting

Particulate Matter



Particulate matter (PM) describes a wide variety of airborne material. PM pollution consists of materials (including dust, smoke, and soot), that are directly emitted into the air or result from the transformation of gaseous pollutants. Particles come from natural sources (e.g., volcanic eruptions) and human activities such as burning fossil fuels, incinerating wastes, and smelting metals.

Vinoth G has left the meeting

Vidya Dhare
Vinoth G
Vinith Kumar
Sushmitha Gowda
You

Aerobatics ACSCE
Akshatha D A
KFF KANNADA FILM FAC...
60 others

11:59 AM 12/18/2021

Vinoth G is presenting

1996 Montreal Protocol

192 nations agreed to cut in half their use of hydrocarbons, freon by more than half by 1998

Safer alternatives are being used - HydroFluoroCarbon (HFC)

Vidya Dhare
Vinoth G
Vinith Kumar
Sushmitha Gowda
You

Aerobatics ACSCE
srinivas srinivas
Akshatha D A
J C
66 others

11:57 AM 12/18/2021

RRS

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



RajaRajeswari Institution Innovation Council (#RRIIC) is celebrating "National Energy conservation Day Celebrations" on 30th Dec 2021 between 11.45 A.M. and 1.00 P.M

"National Energy Conservation Day 2021 celebrations RRIIC at RRCE" : Department of Electrical and Electronics Engineering, **RajaRajeswari Institutions Innovation Council (RRIIC)** & ENSAv Clubs of RajaRajeswari College of Engineering are jointly organizing a **Leadership Talk on "Energy Conservation – A Path towards Sustainability"**

Resource Person :

Dr. G.Vinoth, M.S, Ph.D (USA),

Startup Venture Designer,

Pongu Ventures Private Ltd., Chennai.

Mrs. B. Preethi, B.E., M.S. (U.S.A),

Start up consultant & Mentor,

Pongu Ventures Private Ltd., Chennai.

Date: 30th December 2021 Thursday

Time : 11:45 AM IST

Google Meet joining info

Video call link: <https://meet.google.com/qmj-hzdm-kjp>

Number of Students Attended the Workshop: 62

Number of Faculty members attended: 18

Star Faculty : Dr.P. Ebby Darney, Advisor – RRIIC & HoD – EEE, RRCE

Student Co-ordinator : Ms. Poornima R, 7th Sem ISE Dept.

Organizing Committee :

Dr.T.Chandrashekar,

Principal

Dr.R.Balakrishna,

Dean – RRCE

Dr. J. Amutharaj

President-RRIIC

Dr.S.Usha,
Vice President - RRIIC
Dr.C.Ramesh,
Convener - RRIIC
Dr P. Ebby Darney
Professor & Head – EEE
Prof. Avinash C.M,
EnSAV Club, RRCE
Prof. Sincy Kuruvilla,
Social Media Co-ordinator, RRIIC

Poster – Energy conservation Day – 30.12.2021



RajaRajeswari College of Engineering, Kumbalgodu, Bengaluru.





INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Energy Conservation - A path towards sustainability

Department of EEE, RRIIC and ENSAV Club

Jointly organising



National Energy Conservation Day Celebrations

Resource Persons

Dr.G. Vinoth M.S. Ph.D (USA)
Start up Venture Designer
Pongu Ventures, Chennai

Mrs.B. Preethi BE, M.S (USA)
Start up consultant & Mentor
Pongu Ventures, Chennai

Date & Time: 30.12.2021 , 11:45 AM to 01:00 PM

Google meet <https://meet.google.com/eig-qpea-dfs>

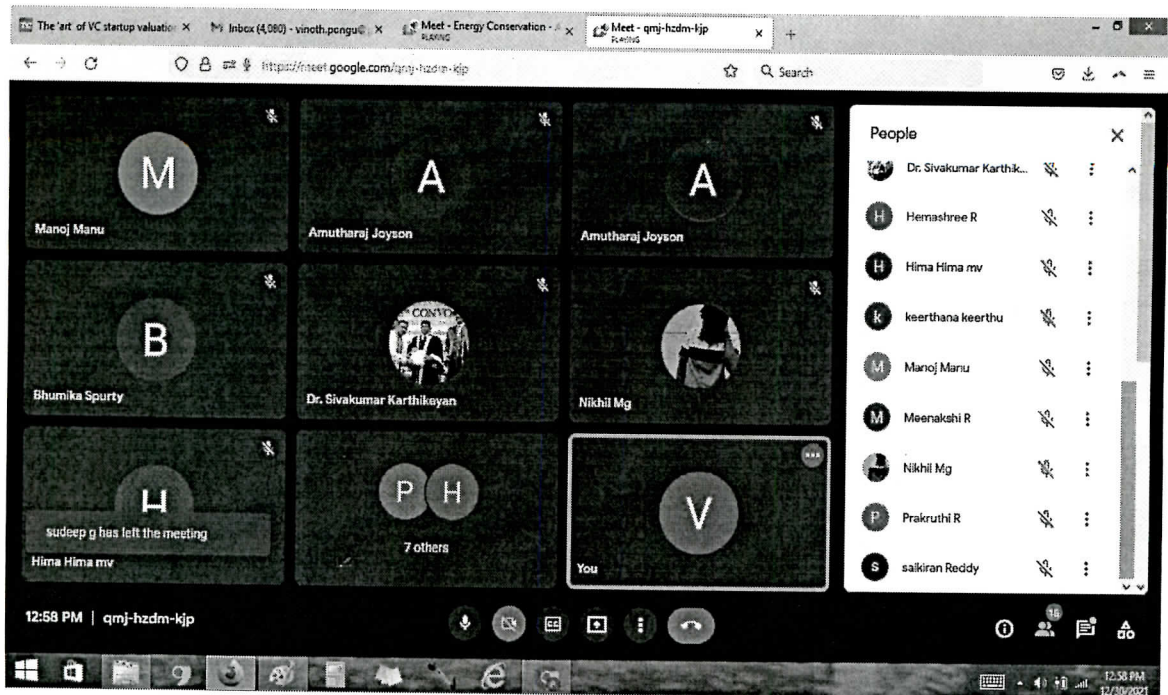
Department of EEE & ENSAV Club

Dr. P. Ebby Darney Professor & HoD EEE	Prof. Sincy Kurvillla Social media coordinator RRIIC
Prof. Avinash C M, EEE Coordinator- ENSAV club RRCE	

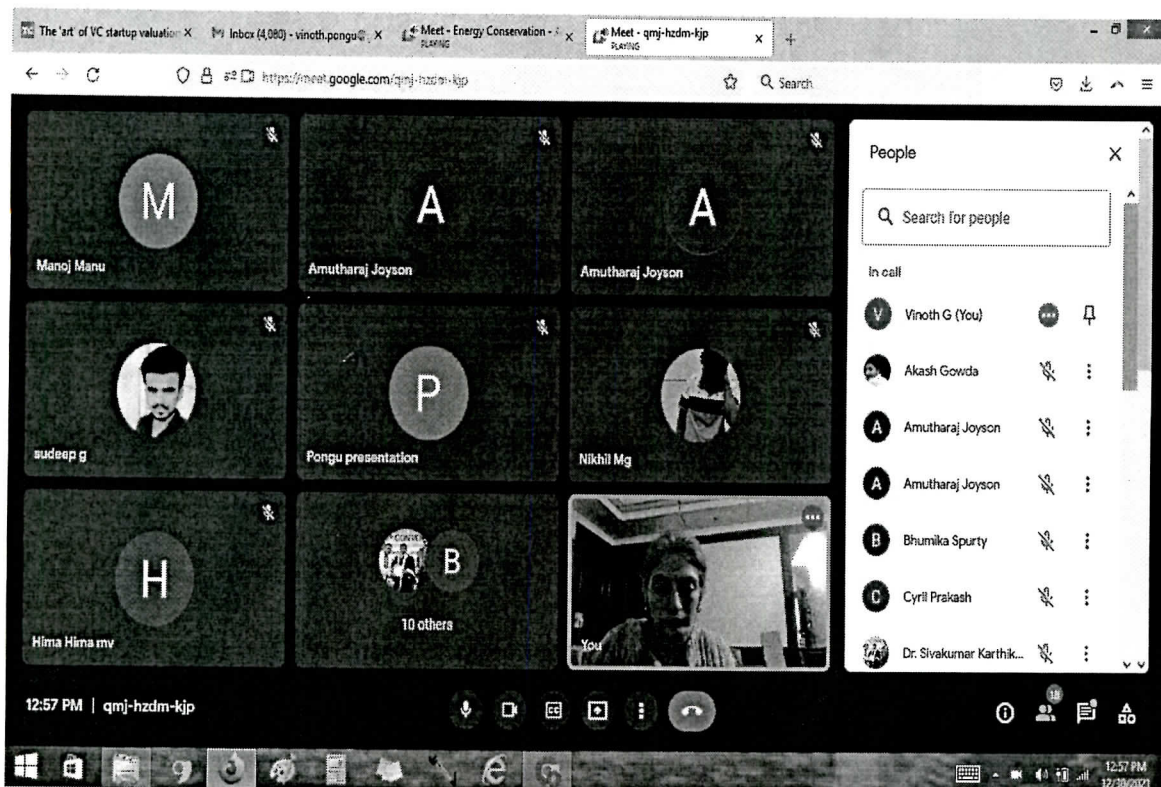
RRIIC office Bearers

Dr.C Ramesh Convener - RRIIC	Dr.S.Usha Vice President - RRIIC	Dr.J.Amutharaj President - RRIIC
Dr.R.Balakrishna Dean & Advisor	Dr. T.Chandrashekar Principal	

Event Photographs – Online Session attendance screenshot 1



Event Photographs – Online Session attendance screenshot 2



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RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : ICIC201912297)



Department of EEE & Mechanical Engineering

Workshop on "Entrepreneurship and Innovation" as career Opportunity : RajaRajeswari Institution Innovation Council (#RRIIC) is conducting a **Workshop on "Entrepreneurship and Innovation as career Opportunity"** in association with RR Business Incubator & #Pongu #Ventures, Chennai on Monday, 28th October 2021. Timing between 2.30 P.M. – 4.00 P.M.

Resource Person:

Dr.G.Vinoth, B.E,M.S,Ph.D (USA)

CEO & Startup Venture Designer,

Pongu Ventures, Chennai

Venue : Mechanical Seminar Hall, First Floor, RRCE

Description: Students and faculty members are given orientation on "Entrepreneurship and Innovation" and brainstorming on Critical and creative thinking skills, Practical Entrepreneurial skills and success stories of Global, National, Local and Alumni Entrepreneurs. Student & faculty members are motivated to distinguish between Entrepreneurship as career choice or by Chance to become an Entrepreneur.

Number of Students Attended the Workshop: 52

Number of Faculty members attended: 7

Star Faculty : Dr.C. Ramesh, Convener - RRIIC

Student Co-ordinators : Mr. Altamash, 7th Sem ISE Dept.

Organizing Committee :


Dr. P. Ebby Darney, Professor and HoD – EEE.

Dr.C.Ramesh, Convener - RRIIC




Dr.J.Amutharaj, President – RRIIC


Dr.T.Chandrashekar, Principal, RRCE

Workshop Poster




RajaRajeswari College of Engineering, Kumbalgodu, Bengaluru.



INSTITUTION'S INNOVATION COUNCIL
(Ministry of VEDS Initiative)

RR Institution Innovation Council (RRIIC)



pongu ventures


**RRIIC, Mech Engg & EEE Dept
jointly organizing one day workshop**

Topic:
**Entrepreneurship and Innovation as
Career opportunity**

Resource Person
Dr.G.Vinoth, B.E, M.S, Ph.D
Startup Venture Designer

Date and Timing :
28th Oct 2021 Thursday at 2.30 P.M.

Venue : Mechanical Seminar Hall



Organizing Committee

Dr.P. Ebby Darney,
Professor & Head - EEE

Dr.C.Ramesh,
Convener - RRIIC

Dr.J.Amutharaj, M.E.Ph.D, FIE
President - RRIIC

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

Dr.S.M.Vijaya,
Associate Professor - ECE

Staff Coordinators
Mrs.Sincy Kuruvilla,
AP - EEE

Mr.Ravikumar,
Asst.Prof.,Mech.Engg

Event Photographs



Dr. G.Vinoth is addressing the students on "Entrepreneurship and Innovation" among EEE and Mechanical Engineering students on 28.10.2021.



RAJARAJESWARI COLLEGE OF ENGINEERING

Affiliated to VTU | Approved by AICTE, New Delhi | Accredited by HLA, Texas, USA (Internationally) and by NBA

National Level Entrepreneurial Leadership Webinar on

“Recent Innovations in Electronics”

Jointly organized by

Department of Electronics and Communication Engineering

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No: IC201912297)

&

ATS Info Tech Pvt. Ltd

Date: 24th July 2021 Saturday at 11.30 A.M. IST

Resource Persons:

- 1. Mr. A T Kishore,**
Chief Executive Officer,
Vidhya Sangha Technologies Pvt. Ltd,
Bangalore.
- 2. Mr. Sandeep Giyyan Jjethani**
Director Operations
ATS Info Tech Pvt. Ltd
Bangalore.

Virtual Meeting Link:

<https://us02web.zoom.us/j/8634386115?pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5dz09>

Meeting ID: 863 438 6115

Passcode: rrbi

Objective of the Session: To provide an awareness session on Recent Innovations in Electronics and create an interest and motivation to the students and faculty members on how to contribute to the society using latest technological developments in Electronics.

Target audience:

- ❖ The Webinar is open for UG & PG Students, Faculty members, Industry Personnel, Start up Founders, Aspiring Research Scholars

Number of Participants : 137 Participants.

Outcome of the Program:

- Faculty members, Research Scholars, UG and PG Students are sensitized on recent technological innovations in Electronics
- Create awareness on support extended by innovation and ideation by Government organizations to the students
- Sensitize the Participants on how the students, faculty members and aspiring innovators can innovate new innovative applications, innovative devices and services for the betterment of the society
- Gathered knowledge on Thrust areas in which aspiring innovators must focus such as Rural Agriculture, Rural Healthcare, Rural Education, Traffic monitoring and guiding solutions to the Metro cities and Waste Management solutions.

Organizing Committee :

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

Dr.R.Balakrishna, M.Tech., Ph.D

Dean – RRCE & IPR Cell Co-ordinator

Dr. L. Rangaiah, Professor and Head, ECE,

Dr.A. Muruganandham,

Professor-ECE & Co-ordinator - ED Cell, RRIIC

Dr.S.Usha, M.E., Ph.D,

HoD – CSE & Dean – Research & Innovation

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

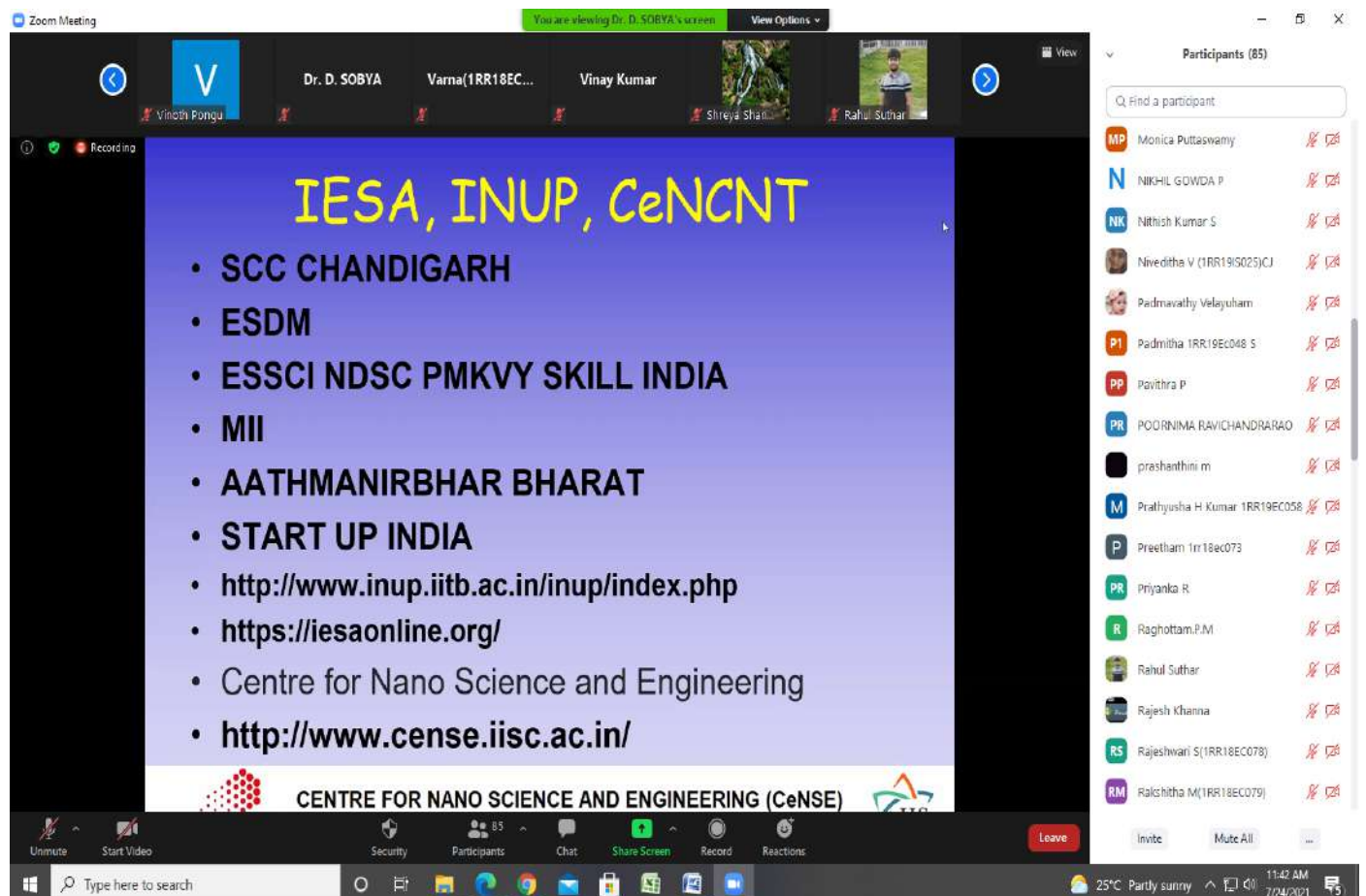
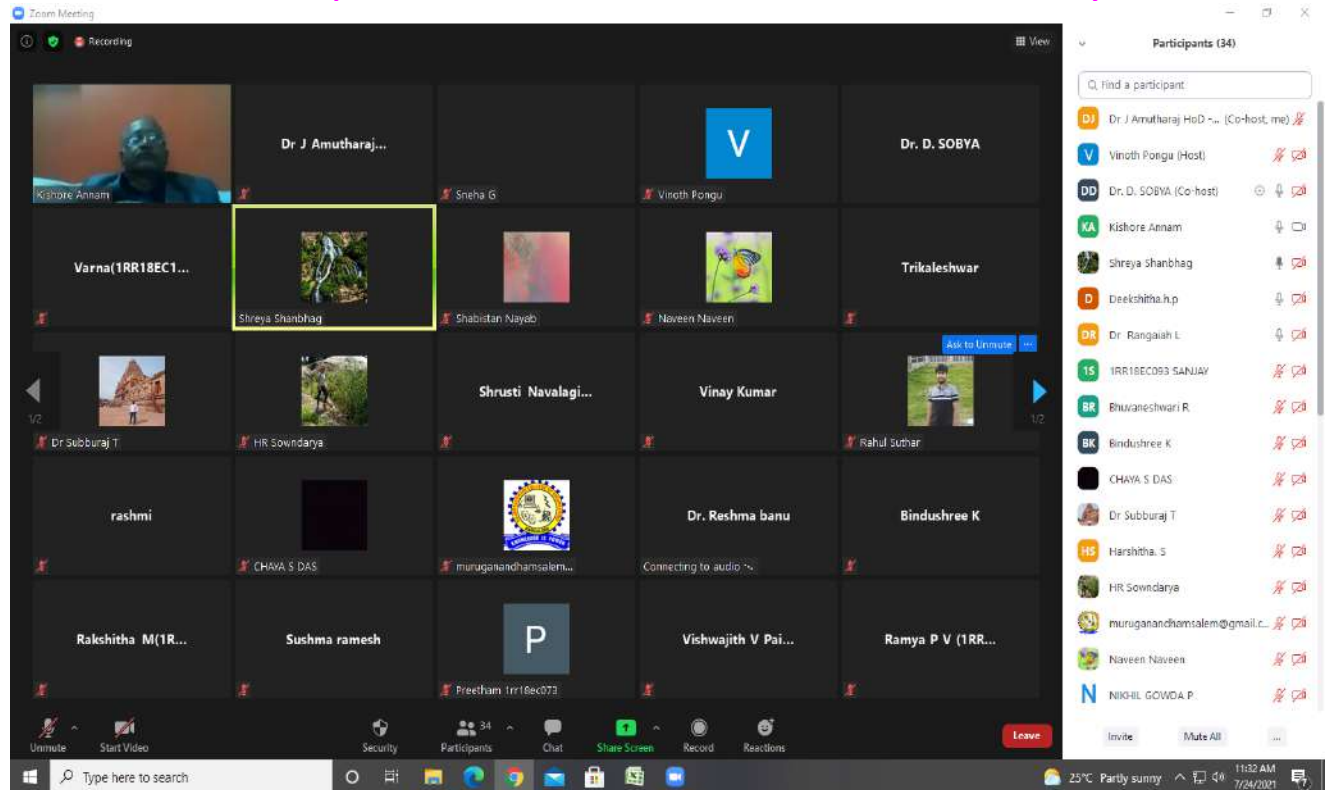
Professor & HoD - ISE & President – RRIIC

Dr.C.Ramesh, M.E., Ph.D,

Professor and Head, Mech. Engg., Convener – RRIIC

Dr.D.Sobya, ASP - ECE & Start up Co-ordinator - RRIIC

Event Photos - Leadership Webinar on “Recent Innovations in Electronics” 24th July 2021



Zoom Meeting You are viewing Dr. D. SOBYA's screen View Options

Vinith Pongu Varna(1RR18EC... Vinay Kumar rashmi

PHOTONICS

- **Optics, Nanostructures and Quantum Fluids**
- Study of optical and hydrodynamic properties of nanostructured particles and films, with emphasis on developing nanoscale drug delivery vehicles and nanoplasmonic sensors for biological applications. Facilities include nanostructured thin film fabrication system, optical microscope, and various optical characterization tools.
- **Gas Sensors Lab**
- The Lab has facilities to characterize sensors employing different concentrations of gases – both inorganic and volatile organics – from ppb (~1) to ppm (>10,000); an IR camera to study the thermal morphology of microheaters; a microdispenser to dispense a desired amount of an analyte (solution) with a 20 μm spatial resolution. The lab also has the facility to fabricate sputtering targets of sensor materials.

IEEE

Participants (90)

Q. Find a participant

Dr. J. Amutharaj HoD ... (Co-host, me) Vinith Pongu (Host) Dr. D. SOBYA (Co-host) Kishore Annam 1RR18EC093 SANJAY 1rr18is050 861d0810 Altamash BM ASHWINI M.C. Bhuvaneshwari R Sindushree K Deekshitha.h.p Divya Dr. Rangaiah L Dr. VIJA... Ask to Unmute More > Dr. Jyothi A P Gagana M

Unmute Start Video Security Participants Chat Share Screen Record Reactions Leave

Type here to search 25°C Partly sunny 11:46 AM 7/24/2021

Zoom Meeting You are viewing Dr. D. SOBYA's screen View Options

Raghattam.P.M V V Dr. D. SOBYA Varna(1RR18EC... Vinay Kumar Shreyas Shanu

LASER

- **Non-linear Photonics and High Power Lasers Lab**
- This laboratory focuses on development of novel optical sources and processing technologies for varied applications from optical communications, sensing and biomedical imaging to high power industrial and defense lasers. Fundamental research on non-linear optics in guided-wave devices, an enabler for many of the novel laser technologies, is also undertaken.
- **Neuro-Electronics Lab**
- The research emphasis is on interfacing neurons of the brain with electronic devices. The broad aim is to understand how learning takes place in biological neuronal networks using electrical and optical recording and stimulation, and to utilize it for robotic control. Facilities available are: nanofabrication of multi-electrode arrays, tissue culture laboratory for neuronal culture, electrophysiology rigs for multi-electrode array recording with feedback control, an electronics lab bench, high-end microscopes with fast fluorescence imaging and optical stimulation of neurons using a femto-second laser.

IEEE

Participants (98)

Q. Find a participant

Dr. J. Amutharaj HoD ... (Co-host, me) Vinith Pongu (Host) Dr. D. SOBYA (Co-host) Kishore Annam 1RR18EC093 SANJAY 1rr18is050 861d0810 Altamash BM ASHWINI M.C. Bhuvaneshwari R Sindushree K CHAYA S DAS Deekshitha.h.p Divya Dr. Rangaiah L Dr. VIJAYA S M Dr. Jyothi A P

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PPA

18 / 373



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, RAMOHALLI CROSS, KUMBALAGODU, MYSORE ROAD, BENGALURU - 560074

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO VTU, BELAGAVI)



Electronics & Communication Engineering

Organizing Virtual

4TH NATIONAL CONFERENCE ON VLSI, COMMUNICATION AND SIGNAL PROCESSING (NCVCS-2021) 18th August 2021

ALL THE PRESENTED PAPERS WILL BE
PUBLISHED IN

<https://mjf.clarivate.com/search-results>

ISSN: 2319-4979



About The Conference

The primary objective of NCVCS-2021 is to establish an effective platform for Institutions and Industries to share ideas and to present the works of Scientists, Engineers, Academicians and Research Scholars in the fields of VLSI design, Communication Technologies and Signal Processing.

About RRCE

RajaraJeswari College of Engineering (RRCE), established in the year 2006 under the shelter of Moogambigai Charitable and Educational Trust, established in the year 1992 with the sole objective for starting institutions of higher education of exemplary stature in the State of Karnataka. RRCE is recognized by AICTE, New Delhi and is affiliated to Visvesvaraya Technological University (VTU), Belagavi, Karnataka. The Institute offers 8 UG courses (ECE, CSE, ISE, EEE, AI&ML, Robotics & Automation, Civil Engg., Mechanical Engg.) and 3 PG courses Computer Science & Engineering, Master of Business Administration and Master of Computer Applications, also 9 R & D programs. The college has unique well equipped laboratories, library, digital library computing and sports facilities along with other amenities.

Chief Patrons

Dr. A. C. Shanmugam

B.A., LL.B., FMSA, FRCPs (GLANGLOW, UK)

Chairman, RajaraJeswari Group of Institutions

Sri. A. C. S. Arun Kumar

B.TECH(IONS), LMISTE., MICT., (UK), LMCSL

Vice-Chairman, RajaraJeswari Group of Institutions

Patrons

Dr. Vijayanand. S., Executive Director, RRGi

Dr. S. Jayabalan. Special Officer, RRGi

Sri. C.N. Seetharam, I.A.S (Retd.), CEO, RRGi

Co-Patrons

Dr. T R Gopalakrishnan Nair, Rector, RRGi

Dr. R. Balakrishna, Dean (Academics), RRCE

Dr. S. Usha, Dean (Research), RRCE

Conference Chair

Dr. T. Chandrashekar Ph. D

Principal, RRCE

Convener

Dr. L. Rangaiah

Professor & Head,

Dept of ECE, RRCE

Co-Conveners

Dr. P. Bhuvaneshwari

Assoc. Professor,

Dept of ECE, RRCE

Dr. R. Gangadhar Reddy

Assoc. Professor

Dept of ECE, RRCE

Organising Committee

Dr. A. Muruganandam, Professor

Dr. S M Vijaya, Assoc. Professor

Dr. Sumitha Manoj, Assoc. Professor

Dr. D. Soby, Assoc. Professor

Prof. V. Sreepathi, Assoc. Professor

Prof. Sunitha R, Assoc. Professor

Prof. Vani S Badiger, Asst. Professor

Prof. Santosh Chavan, Asst. Professor

Prof. Lokesh K, Asst. Professor

Prof. Chaithanya S, Asst. professor

Prof. Ajay M, Asst. Professor

Prof. Pushpa M J, Asst. Professor

Prof. Haritha K S, Asst. Professor

Prof. Santhosh G, Asst. Professor

Prof. M Suresh, Asst. Professor

Prof. Deepika J, Asst. Professor

Call for Research Papers

Papers are invited in the following areas and but not limited to:

- Nano Technology
- Nano Electronics
- Signal, Image & Video Processing
- Mobile/Wireless Communications
- Renewable Energy Sources
- Soft Computing Techniques
- Optimization Techniques in electrical systems
- Adhoc/Sensor Networks
- Biomedical Imaging
- Internet Of Things (IOT)

- Human Computer Interface
- Artificial Intelligence
- Biomedical and Health Informatics
- Artificial Intelligence
- Fuzzy control and their applications
- Big Data and Data Mining
- Low power VLSI
- CAD VLSI
- Pattern Recognition
- Any Recent Technologies

Paper Submission Guidelines

Manuscripts should be submitted preferably through email and not exceed 6 - 8 pages. The abstract should be of 350 words in 12 points Italic Times New Roman with minimum 4 to 5 keywords. Article should be typed in 12 font-size, Times New Roman, single line space. Manuscripts should be organized in the following order: Title, Name(s) of author(s) and his/her Complete Affiliation(s), Abstract, Introduction, Main body of the paper, Conclusion and References. Manuscripts submit to ncvc2021@gmail.com

Registration Fees

Students (UG & PG) : Rs. 4000/-

Faculty / Research Scholars : Rs. 4500/-

Mode of payment: After accepting your paper, Please transfer the registration fee to the following account and send payment details to ncvc2021@gmail.com.

Account Name: Rajarajeswari College of Engg.
Account No: 263701000032
IFSC: ICIC0002637

IMPORTANT DATES

Full Paper Submission : 12-08-2021

Acceptance Notification : 14-08-2021

Virtual Conference Date : 18-08-2021

For more Information

Email: ncvc2021@gmail.com

Mobile: 9448394177
9492993588

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- Dr. C. Ramesh, Assoc. Prof. & Head of Mechanical Engg, RRCE
- Dr. Rajesh. K S, Assoc. Professor & Head of AI & ML, RRCE
- Dr. A. S. Hari Prasad, Head of Mathes, RRCE
- Dr. A. Sudhakara, Head of Chemistry, RRCE
- Dr. K S Krishna Kumar, Head of Physics, RRCE
- Dr. N S Ravindra, Head of MBA, RRCE
- Dr. Neha Singhal, Assoc. Prof, Head of MCA, RRCE



Virtual 4th NATIONAL CONFERENCE ON “VLSI, COMMUNICATION AND SIGNAL PROCESSING (NCVCS-2021)”

- **Date of Conference :** 18th August 2021
- **Venue:** Dr. A.P. J. Abdul Kalam Hall, RRCE, Bengaluru
- **Objective of the Conference:** The primary objective of NCVCS-2021 is to establish an effective platform for Institutions and Industries to share ideas and to present the works of Scientists, Engineers, Academicians and Research Scholars in the fields of VLSI design, Communication Technologies and Signal Processing.
- **Technical sponsor:**
- **Number of papers received:** 58
- **Number of papers accepted:** 57
- **Number of papers registered :** 33
- **Conference proceedings published in Web of Science:** <https://mjl.clarivate.com/search-results>
ISSN: 2319-4979
- **Number of Sessions held:** 03
- **NCVCS-21- Session Chair**

External	Internal
Dr.P.Shanthi Associate professor Dept of Electronics and Telecommunication Engineering, RVCE, Bangalore	Dr. J. Amutharaj Professor Dept of ISE, RRCE, Bangalore
Dr. T. Senthil Kumaran Associate professor Dept of CSE, ACS College of Engg Bangalore	Dr. D. Sivakumar Associate professor Dept of CSE, RRCE, Bangalore
Dr.P.M. Shivakumara Swamy Professor Dept. of ECE, JSSATE , Bangalore	Dr. A. Muruganantham Professor Dept of ECE, RRCE, Bangalore

- **Program Schedule:**

18th August 2021

Time		Details		
10.00 AM - 10.20PM		Inviting Guests On To The Dias, Prayer Song, Lighting of The Lamp By Dignitaries, About The NCVCS -21 By Dr. Rangaiah L, Convener		
10.20AM – 10.35AM		Speech By Dr. Chandrashekar T, Principal,RRCE Dr. Balakrishna R, Dean,RRCE Dr. Usha S, Dean Research,RRCE		
10.35AM-10.55AM		Virtual Speech by The Guest of Honor Dr. N. Rana Pratap Reddy, Principal, GAT, Bengaluru The Chief Guest Dr. M. GIRISH CHANDRA, Principal Scientist, TCS, Bengaluru		
10.55 AM - 11.10AM		Release Of the Conference Proceedings Vote Of Thanks By Dr. Vijaya S M		
11.10AM - 11.20AM		TEA BREAK		
11.20 am	12.30 pm	Technical Session- I IOT HDL Lab	Technical Session –II Signal Processing R&D Lab	Technical Session –II Computer & Communication Seminar Hall
12.30 pm	1:30 pm	LUNCH BREAK		
1:30 pm to 3.00 pm		Technical Session- 1 IOT HDL Lab	Technical Session –II Signal Processing R&D Lab	Technical Session –III Computer & Communication Seminar Hall
3.00 pm to 4.00 pm		Virtual Valedictory		

• **About conference flow:**

National Conference started with the inaugural function 10.00Am on 18th August 2021, with all the dignitaries and the keynote speaker. After the inaugural function, NCVCS-21 chief guest Dr. M. GIRISH CHANDRA, gave talk on *Skills required for the next generation*. After the inauguration followed by tea break, morning sessions started in parallel in virtual mode. Post lunch afternoon session started followed by Valedictory, in which the Best paper awards and certificates for participants were distributed in virtual mode.

HOD/ECE

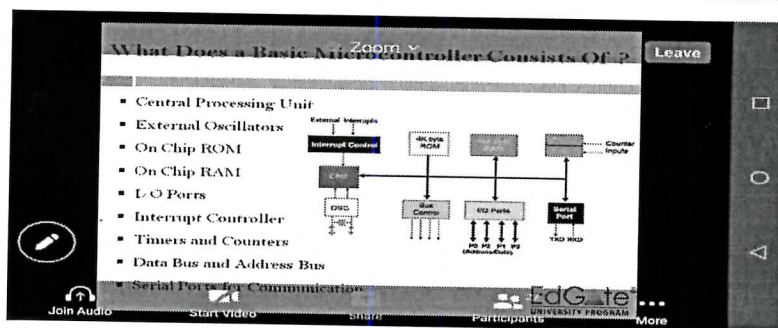
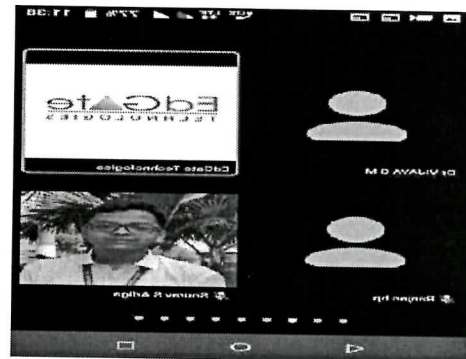
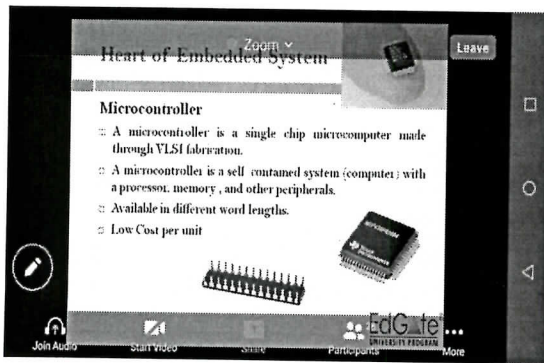
Webinar

On

“How to select the Internship Topic on Embedded Systems and Internet of Things with Android App Development”

- **Date:** 19th August 2021
- **Resource Person:** Mr. KUSHAL VISHNU NESARKAR, Embedded System Engineer , EdGate Technologies Pvt Ltd, Bangalore.
- **Platform:** ZOOM
: <https://zoom.us/j/97228745653?pwd=K28rRTdmNE9KWfZTWjdscHNxMnEzQT09>
- **Objective:** “Embedded Systems and API Level Programming for ARM Cortex M4F Microcontrollers” and is based on the advanced development tools from Texas Instruments. The Tiva TM4C123GXL Development Kit offers a complete High Performance Embedded solution while integrated with Code Composer Studio IDE which simplifies the application development.
- **No. of participants:** 89
- **Target Participants:** Students of 6th semester of ECE department.
- **Outcome of the event:** The Students gained knowledge on
 - Introduction to Embedded Systems and Code Composer Studio IDE
 - Concepts of different Peripherals and API Level programming
 - Interfacing External Modules to the Microcontroller
 - Introduction to Microcontroller and Energia IDE
 - Introduction to TI-RSLK Max and Android App Development
 - Robotics with IoT
 - Students learned how to write simple programs.

Webinar
On
“How to select the Internship Topic on Embedded Systems and
Internet of Things with Android App Development”



HOD/ECE

RAJ

Principal
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Ramohalli Cross, Bengaluru-77



Technical Seminar on
“Latest Technologies and Opportunities in Embedded Systems for Young Entrepreneurs”

Jointly organized by
Department of Electronics and Communication Engineering
&
Entrepreneur Development Cell

Date: 29th October 2021 Friday at 11.30 A.M. IST

Resource Person:

Mr. Chaitanya Naik
Technology Analysis Manager
Technologies Global Pvt. Ltd
Bangalore.

Venue: APJ Abdul Kalam Conference Hall, RRCE, Bengaluru

Objective of the Session: To provide an awareness session on Latest Technologies and Opportunities in Embedded Systems for Young Entrepreneurs and motivate the students to enhance their knowledge in the latest technologies.

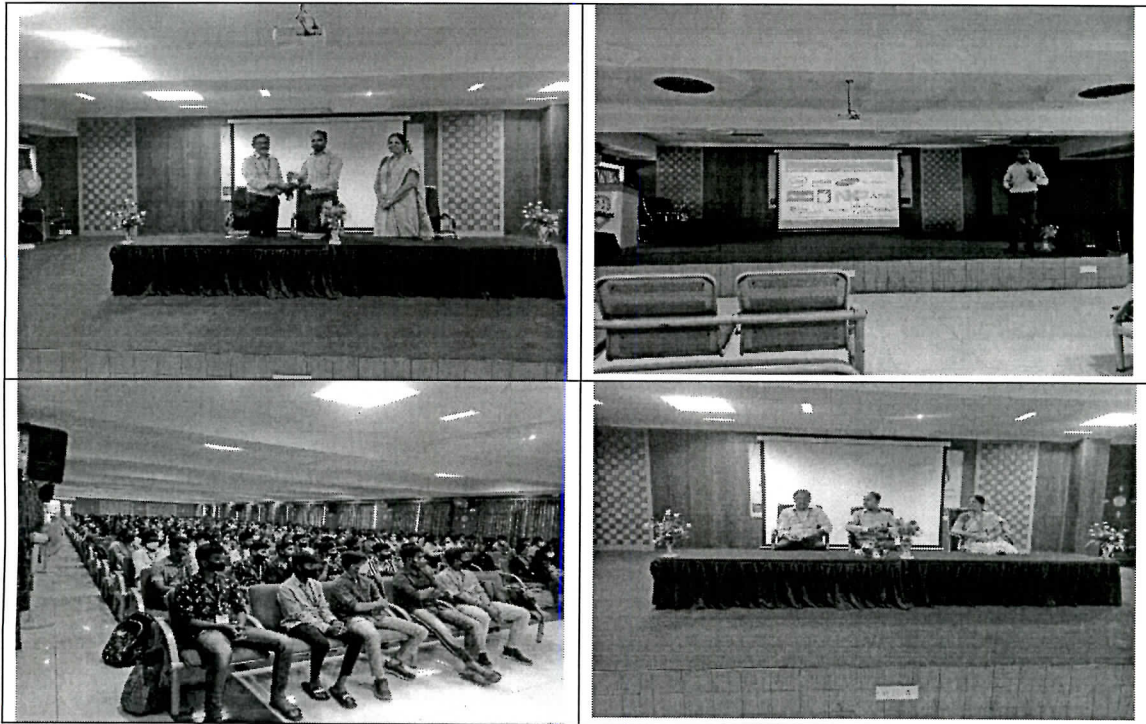
Outcome of the Event: The Latest Technologies and Opportunities in Embedded Systems for Young Entrepreneurs awareness programme was organized by EDC and dept. of ECE of RRCE, Bengaluru in collaboration with Technologies Global Pvt. Ltd. Mr. Chaitanya Naik delivered awareness and choice for entrepreneurs in field of the latest technologies like embedded systems, VLSI, and Communication systems. Also, he delivered the job opportunities in those fields. So from the above seminar outcome is the students are able to become and job creator and also solution provider for the enterprises.


Target audience:

- ❖ II, III and IV year Students of ECE department

Number of Participants : 137 Participants.

Event Photos - “Latest Technologies and Opportunities in Embedded Systems for Young Entrepreneurs” on 29th October 2021




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RAJARAJESWARI COLLEGE OF ENGINEERING

Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru-560074.

DEPT. OF ELECTRONICS AND COMMUNICATION ENGINEERING

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP) ON

Applications of AI in Wireless Communication and Sensor Networks in Association with

E&ICT Academy, NIT Warangal

➤ **Date of FDP:** 4th to 14th May 2022

➤ **Venue:** Online

Session	Forenoon (10:00 AM to 12:00PM)	Afternoon (02:00 PM to 04:00 PM)
04-05-22 (Wednesday)	Inauguration and Introduction to the FDP Dr. V. V. Mani, NIT Warangal	Overview of Artificial intelligence driven Non-orthogonal Multiple Access Technique for 5G and beyond 5G- and Stress on implementation of NOMA for VLC. Dr Suseela Vappangi, VIT AP
05-05-22 (Thursday)	Intelligent Multimedia streaming in Wireless networks Dr. Chetna Singhal, IIT Kharagpur	Lab on Intelligent Multimedia streaming in Wireless networks Dr. Chetna Singhal, IIT Kharagpur
06-05-22 (Friday)	AI Based Channel Estimation for Intelligent Reflecting Surface (IRS) driven Wireless Communication by Dr. Debarati Sen, IIT Kharagpur	Introduction to Machine Learning with Matlab Dr V V Mani, NIT Warangal
07-05-22 (Saturday)	Interplay of AI and IoT Networks by Dr. Sudhir Kumar, IIT Patna	Ensemble learning for energy resource allocation for Fiber-Wireless networks Dr. Vivek Ashok Bohara, IIIT-Delhi
09-05-22 (Monday)	Machine Learning for Wireless Communication - Hands on Dr V V Mani, NIT Warangal	AI for VLC , Matlab Coding Dr V V Mani, NIT Warangal
10-05-22 (Tuesday)	Deep Learning based RF Signal Classification: Part 1 - Theory Dr. Prabhu Chandhar, Chandhar Research Labs, Chennai	Deep Learning based RF Signal Classification: Part 2 - Hands-on Dr. Prabhu Chandhar, Chandhar Research Labs, Chennai
11-05-22 (Wednesday)	Machine Learning based Intrusion Detection in IoT-MQTT Networks Dr. Prabhu Chandhar, Chandhar Research Labs, Chennai	Machine learning based localization and classification in wireless networks by Dr. Abhinav Kumar, IIT Hyderabad
12-05-22 (Thursday)	AI enabled Wireless communication technologies for IoT Applications Dr. Prabu K, NITK Surathkal	Federated Learning over wireless networks by Dr. Gagan Raj Gupta, IIT Bhilai
13-05-22 (Friday)	Machine Learning (ML)-driven Sensing for Smart Buildings Applications Dr. Ashish Pandharipande, Technical Director-Innovation, NXP semiconductors, Netherland	European/Global Standards in AI for Wireless Communication and Sensor Networks Dinesh Chand Sharma Director – Standards & Public Policy (SESEI)
14-05-22 (Saturday)	Multiple Access Schemes for Next-generation Wireless Networks Dr Sanjeev Sharma, IIT (BHU) Varanasi	Exam, Valedictory

➤ **FDP objective:**

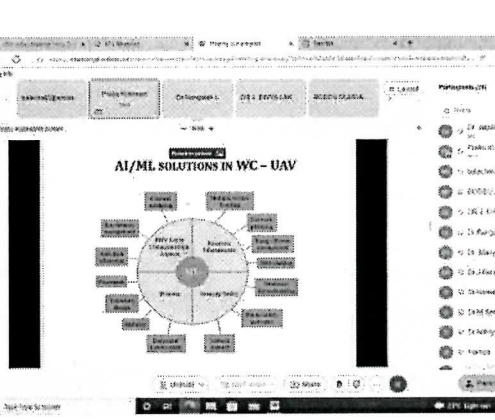
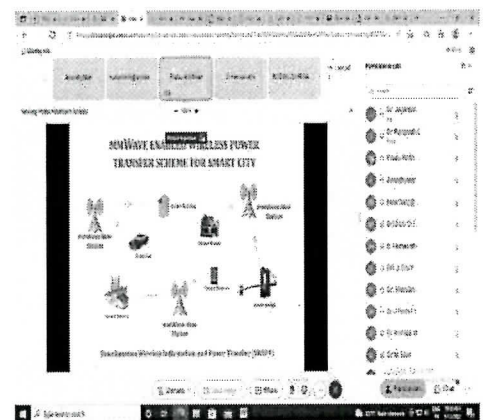
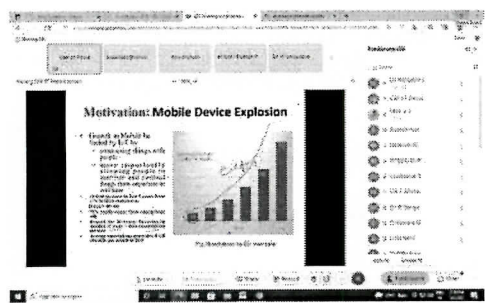
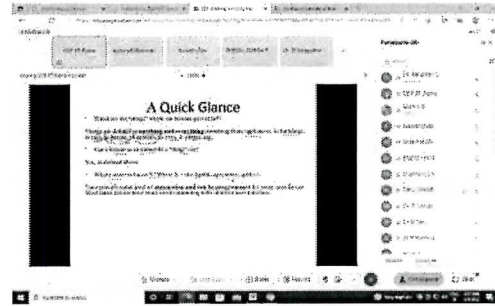
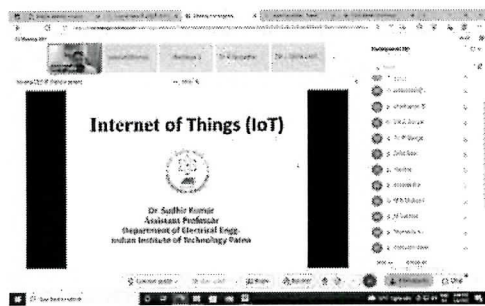
This FDP aims at providing strong theoretical background along with practical experience in the field of computer vision and medical imaging applications and how the visualization and analysis of the images could be efficiently done with the help of computer vision and medical image analysis based algorithms. In the growing and emerging era of “Digital India” initiative, the use of computer vision becomes pertinent in the machine vision and medical imaging area since several applications of the images determine and contribute towards socio-economic status of the regions and the country as whole.

FDP will be helpful for the faculties and researchers working in the areas of AI/ML for computer vision and medical image analysis applications.

➤ **Total number of participants: 52**

➤ **Major Course Contents:**

- Introduction to Computer vision and Medical image analysis applications. Machine Learning Basics, working with data pre-processing and data visualization.
- Supervised and unsupervised learning methods, SVM classification, neural networks and applications.
- Introduction to Deep learning methods, and DL based other Architectures and its applications.
- CNN Architectures for CV and medical imaging implementation.
- Video analytics, Object detection/Tracking, segmentation, Yolo models, RCN, Unet and FRCNN.
- Biometrics detection, Human activity and face recognition.
- Medical image data processing and analysis.
- AI/ML for Biomedical imaging, CT Scan/MRI based image analysis, and medical image classifications.
- Basics of Tensor Flow/Keras/PyTorch/Jupyter and Colab.
- Working with data pre-processing and data visualization using python/MATLAB.
- Hands-on session using Python/MATLAB.
- CV and AI algorithms implementation on Hardware platform like Jetson Nano, TX2 etc. Faculty





RAJARAJESWARI COLLEGE OF ENGINEERING

Affiliated to VTU | Approved by AICTE, New Delhi | Accredited by HLA, Texas, USA (Internationally) and by NBA

National Level Entrepreneurial Leadership Talk on “Frugal Innovations and Social Entrepreneurship for Engineers”

Jointly organized by

Department of Civil Engineering

&

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No: IC201912297)

Date: 15th July 2021 at 10.00 A.M. IST

Resource Person:

Dr. Raman Gujral,

Director,

Department of Projects-Corporate.

Regional Director, Southern Regional Office - Bengaluru

Entrepreneurship Development Institute of India (EDII)

Online Zoom Platform:

Zoom Meeting Id: 8634 385 115

Passcode: rrbj

Objective of the Leadership Talk : To provide an insight into Frugal Innovation and Social Entrepreneurship for Engineers to the student Entrepreneurs and Faculty Entrepreneurs and Start up Founders and Aspiring Student / Faculty Entrepreneurs.

Target audience:

- ❖ The Webinar is open for Industry Personnel, Start up Founders, Faculty members, UG & PG Engineering Students.

Number of Participants : 154 Participants.

Outcome of the Program:

- Introduction to Frugal Innovation
- Success story and challenges faced by Successful Entrepreneurs
- Importance of Creation of Innovation and Entrepreneurship Eco System
- Social Entrepreneurship and Ethical issues to be followed in Society based Entrepreneurship
- Market Analysis and Customer Acquisition in Social Entrepreneurship

Organizing Committee

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Dr.R.Balakrishna, M.Tech., Ph.D

Dean – RRCE & IPR Cell Co-ordinator

Dr.S.Usha, Dean – Research & Vice President - RRIIC

Dr.V.Ramesh,

Professor and HoD – Civil Engineering

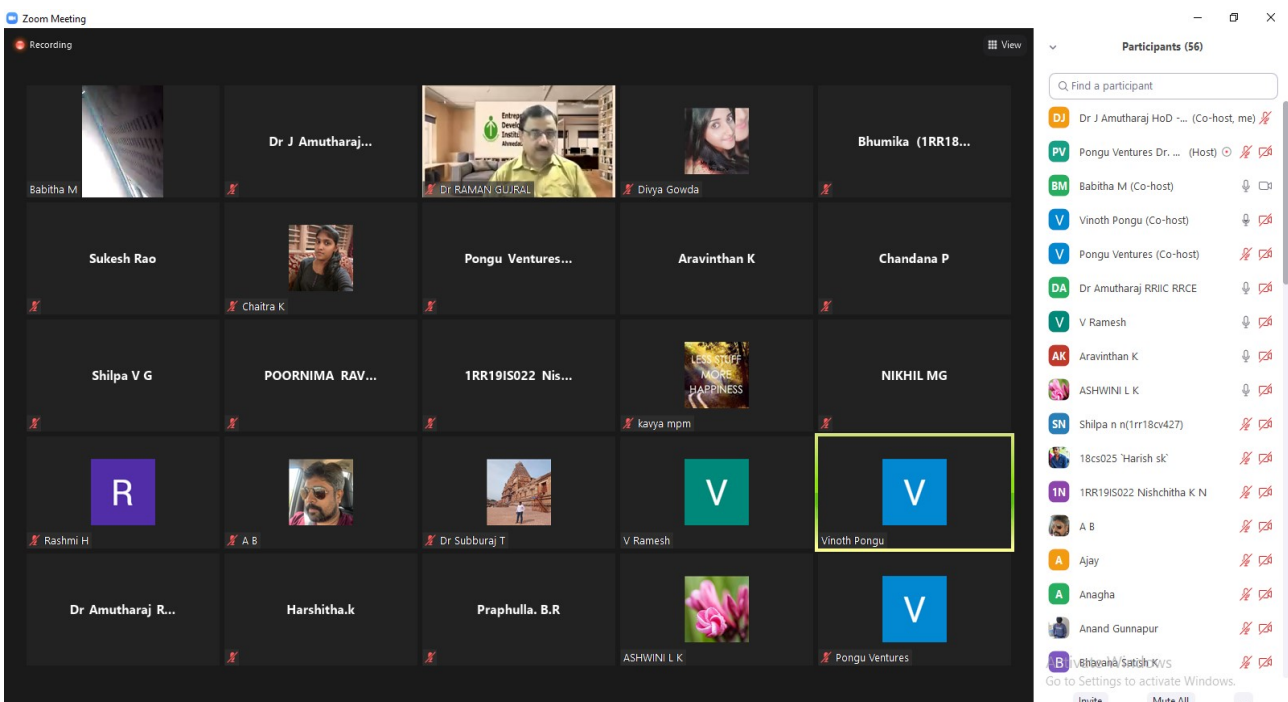
Dr. Amutharaj Joyson, M.E., Ph.D, FIE,

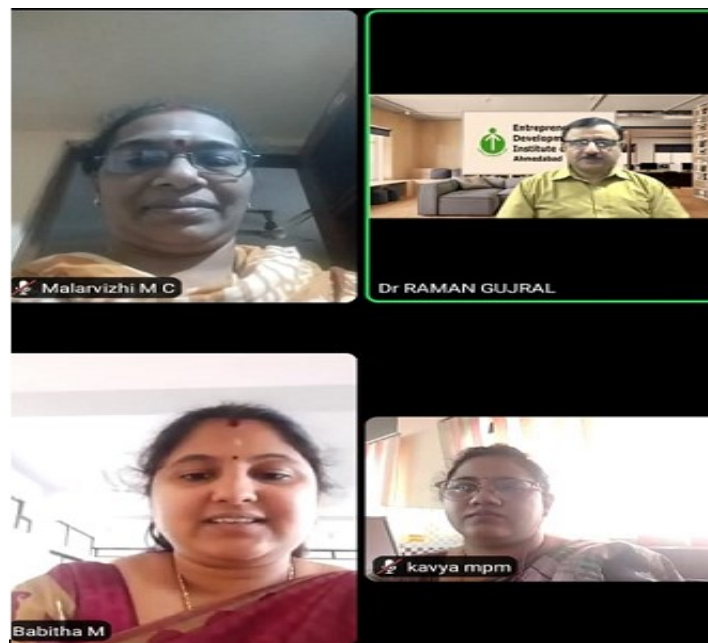
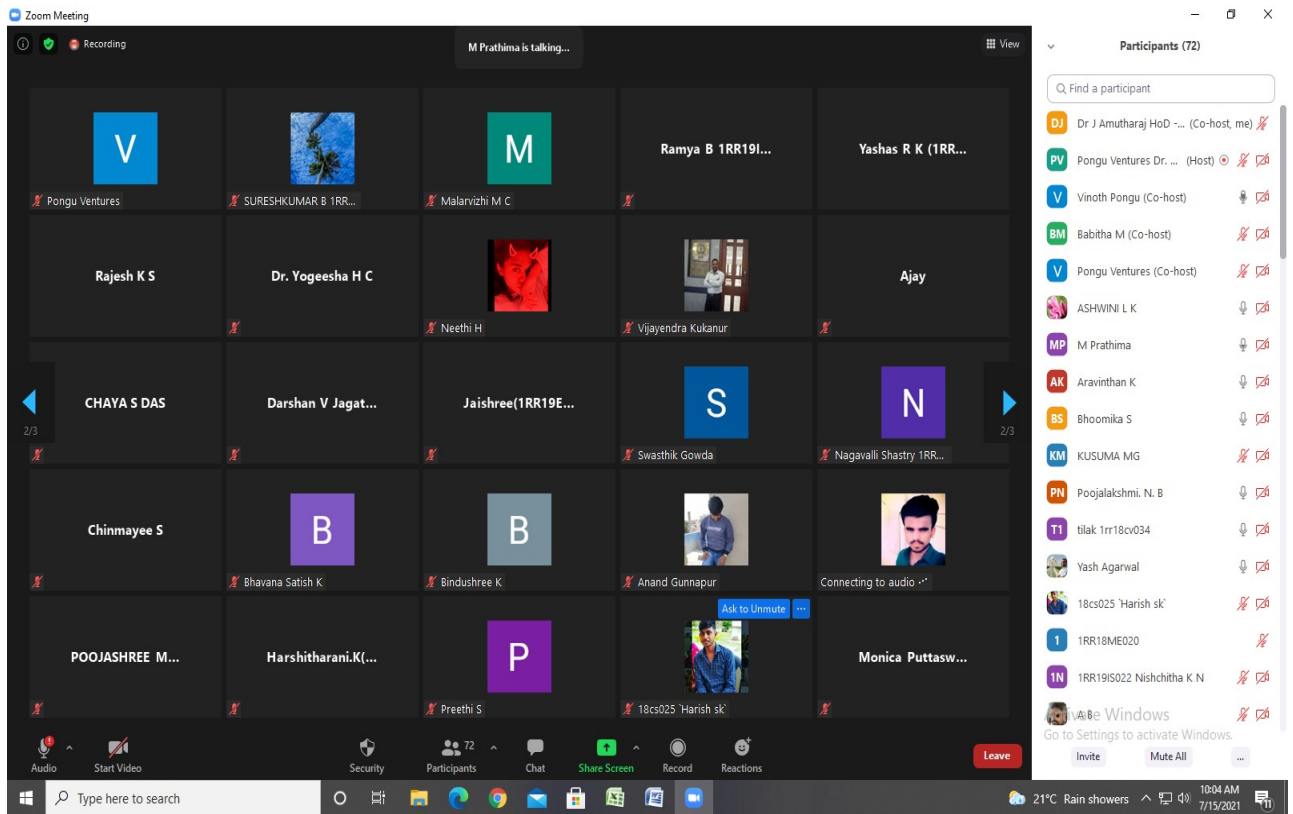
President – RRIIC

Mrs. M.C.Malarvizhi M.E

Asst.Professor, Dept.of Civil Engineering

Event Photos





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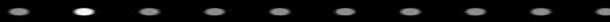
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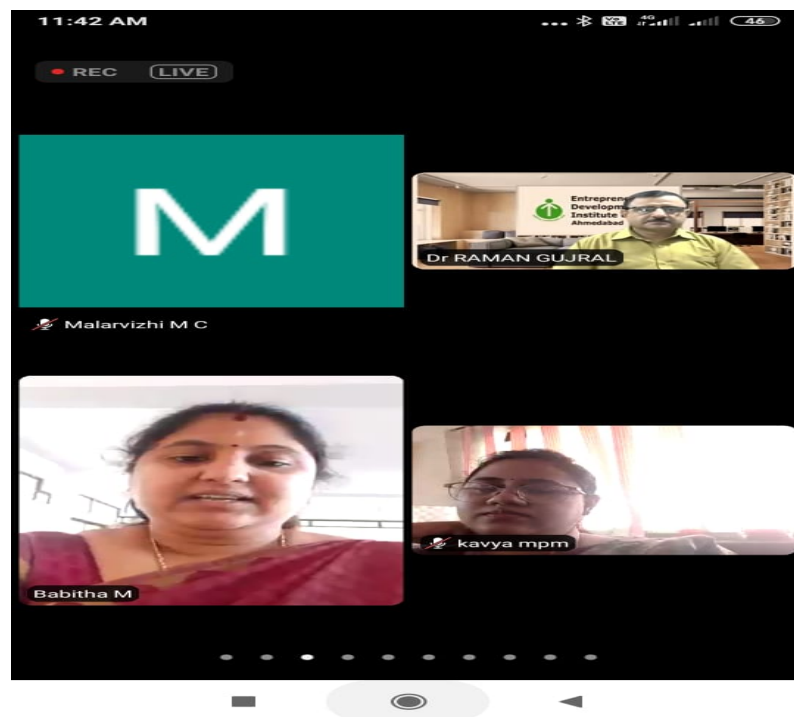


Frugal innovation

- Frugal innovation, means making clever products from limited resources and seeing poorer populations as a market to serve not as an object of charity.
- Due to the scarcity, people demand for more value.
- Companies deliver to that need by focusing on product reorientation and local solutions.

www.ediindia.org





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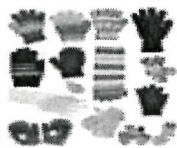
LIVE



Spray on gloves and socks

Aditya Joshi

Class 8, Bal Shikshan Mandir, Pune, Maharashtra



A fast-drying, non-abrasive, water-proof solution filled in a spray can. Just spray it on your hands or feet to get snugly-fitted gloves or socks that can be easily peeled-off after use! So there won't be any problems with missing sock or glove, or the perfect size requirements.

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Dr RAMAN GUJRAL's screen


Principal

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DEPARTMENT OF CIVIL ENGINEERING

1. Type of Event: **“Technical Seminar”**
2. Title the event: **“Interaction with Industry expert on structural Design Software”**
3. Resource Person: **Mr. Kiran Kumar K L**
Sr. Design Engineer
Chetana Engineering Services Pvt.Ltd.
4. Event Date and Duration: **16st May 2022 from 10.30am to 12.30pm**
4. Venue: **APJ Abdul Kalam seminar hall, 2nd floor, RRCE.**
5. Invitation For: **Principal, Dean , HOD-Civil.**
6. Target Participants: **6th and 8th semester UG students of Civil Engineering fields are invited to participate.**
7. Outcome of the program:
After attending the technical talk Students got an Knowledge about,
 - Various software's that are used for structural analysis and design
 - Challenges faced during the analysis
 - Parameters to be considered while using particular software
 - Best software for the analysis and design of structures



Photo: Chief guest on the stage



Photo: Students participating in the event



Photo: Felicitation of Chief guest




Photo: Students interaction with guest after the session

Co Ordinator

Shalini G V

HOD


Principal
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Ramohalli Cross, Bengaluru-7"



RAJARAJESWARI COLLEGE OF ENGINEERING

Ramohalli Cross, Kumbalagodu, Mysore Road,
Bengaluru-560074. Phone: +91-80-28437124, +91-28437375, Fax: +91-80-2843 73

Website: www.rrce.org

DEPARTMENT OF CIVIL ENGINEERING



1. Type of Event: **“Technical Seminar”**

2. Title the event: **“Design requirments for highrise buildings from architect perspective”**

3. Resource Person: **Mr. B E Pruthviraj**
Co founder and Director
Design tree service consultants Pvt.Ltd

4. Event Date and Duration: **27th May 2022 from 11am to 12.30pm**

4. Venue: Visveswaraya seminar hall, 6th floor, RRCE.

5. Invitation For: **Principal, Dean , HOD-Civil.**

6. Target Participants: **6th semester UG students of Civil Engineering fields are invited to participate.**

7. Outcome of the program:

After attending the technical talk Students got an Knowledge about,

- *Dynamic analysis of structures*
- *High rise building construction technology*
- *Design criteria for high rise buildings*
- *Retrofitting and Repair works of structures*



Photo: Chief guest on the stage

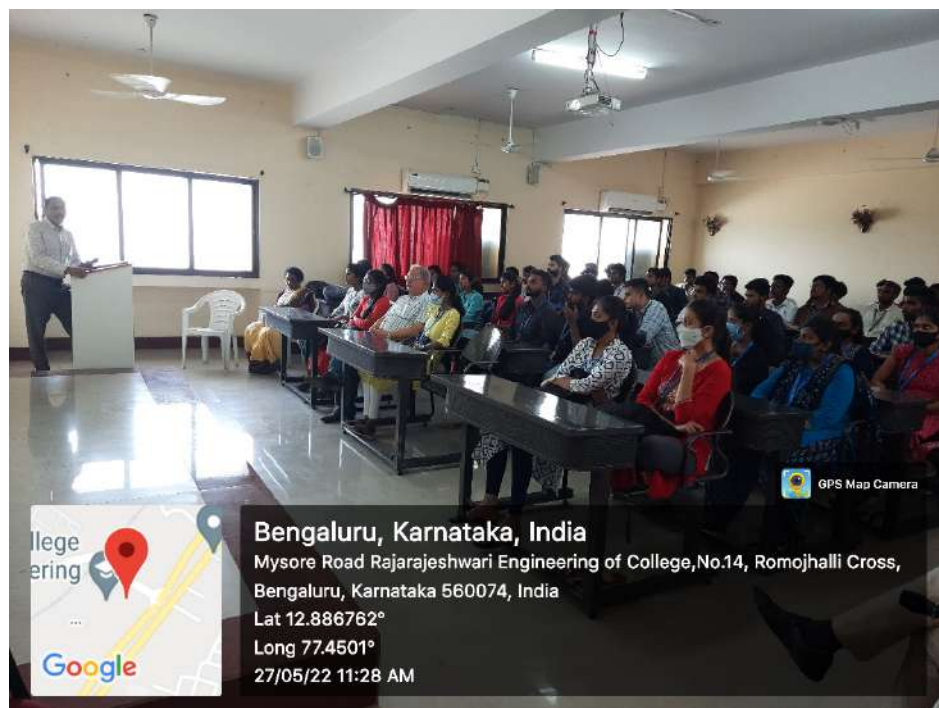


Photo: Students participating in the event

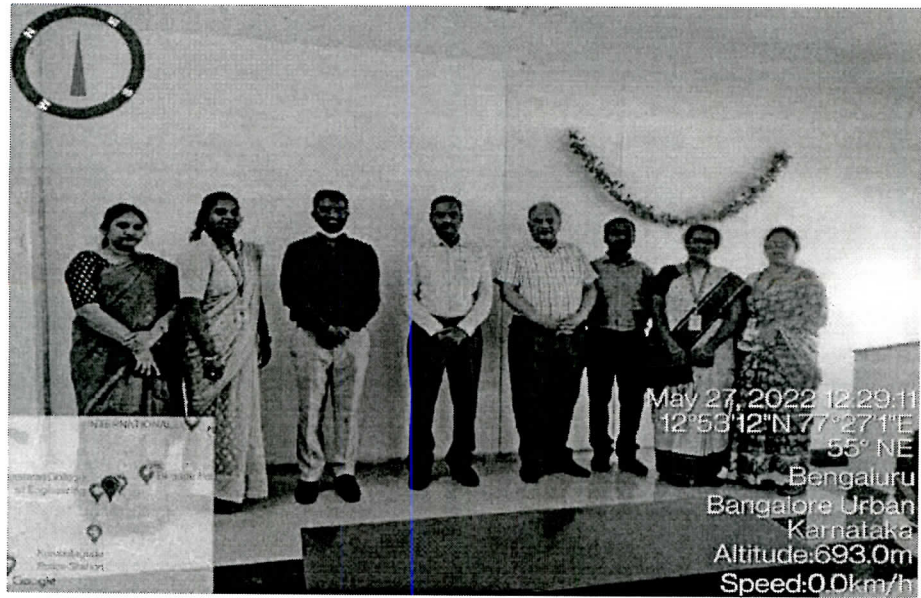



Photo: Felicitation of Chief guest

Co Ordinator

Shalini G V

HOD


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Alumni Association - RajaRajeswari College of Engineering

Department of Civil Engineering: 2021-22

Report on Alumni Talk

Date: 26/04/2022

Event Name : A Talk on "Team Building and Time Management"
Venue : Chanakya Seminal Hall
Date & Time : 26/04/2022 & 10.45am to 01.30pm
Alumnus : Mr: Sankeerth BG
Batch : 2017 passed
Designation : Co-Founder- Micro (online platform for fractional investment)

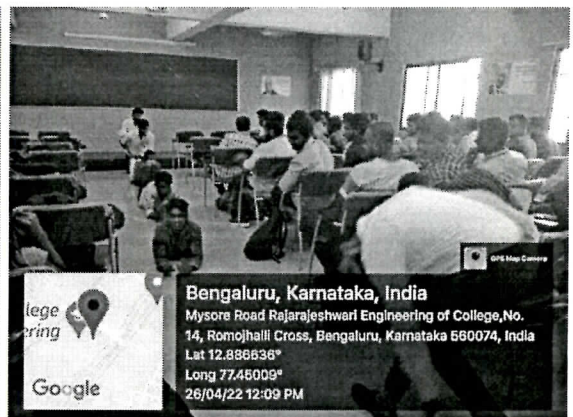
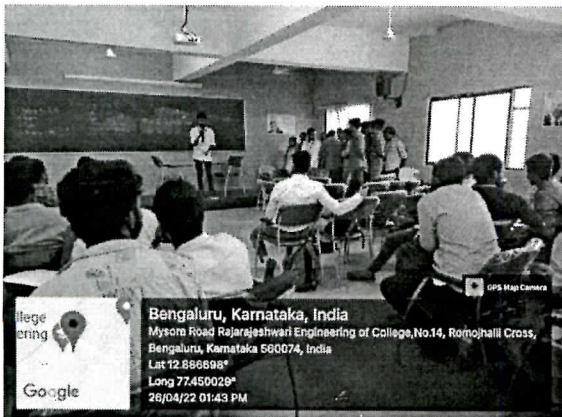
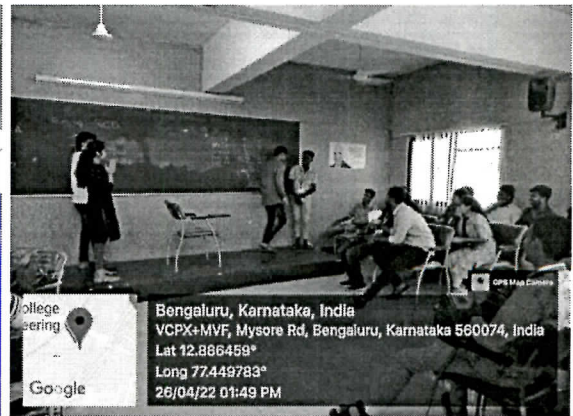
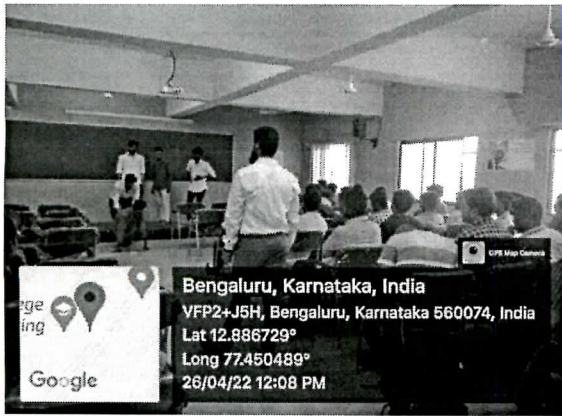
Summary of the event:

The event started with welcoming the alumnus for the event by Alumni head Dr. Savitha B, and HoD-CVE Mr. Gangadhara N. final year students of Civil Engineering are participated. Around 85 students from Civil Engineering participated in the event. The session includes different activities which shows how to work as a team and how to manage the time, students were actively participated. Students have given the feedback to organize such events so that they will be more active and have a good relation with passed out alumni. After the interaction with the students, the resource person was honoured with Memento as a token of appreciation to conclude the event.

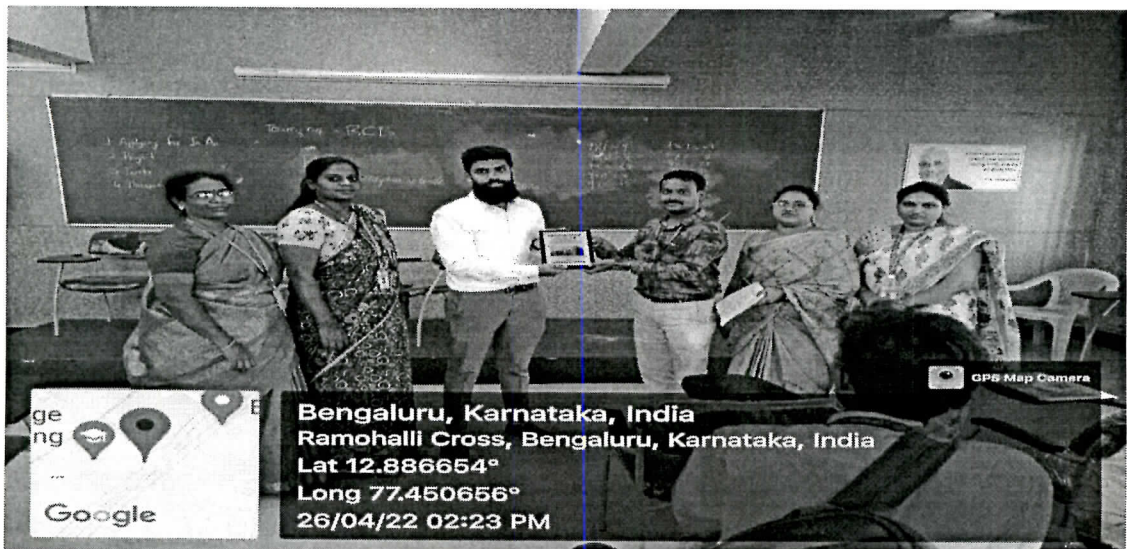
Photos of the Event:



Alumnus interaction with the students



Activities conducted for the students to show how to build a team



Alumni honoured with Memento as a token of appreciation

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Ramohalli Cross, Bengaluru-74



DEPARTMENT OF CIVIL ENGINEERING

1. Type of Event: **“Technical talk”**
2. Title the event: **“3D Modelling using BIM REVIT”**
3. Resource Person: **Mr. Abdul Majeed**
Lead Engineer
Delta T MEP Technical Academy
4. Event Date and Duration: **25st April 2022 from 10.30am to 12.30pm**
4. Venue: **APJ Abdul Kalam seminar hall, 2nd floor, RRCE.**
5. Invitation For: **Principal, Dean ,HOD-Civil.**
6. Target Participants: **6th and 8th semester UG students of Civil Engineering fields are invited to participate.**
7. Outcome of the program:
After attending the technical talk Students got an Knowledge about,
 - Fundamentals of BIM
 - Project Execution using BIM
 - Generation of different views using REVIT
 - Relevance of BIM in construction Industry
 - Difference between Auto CADD and REVIT

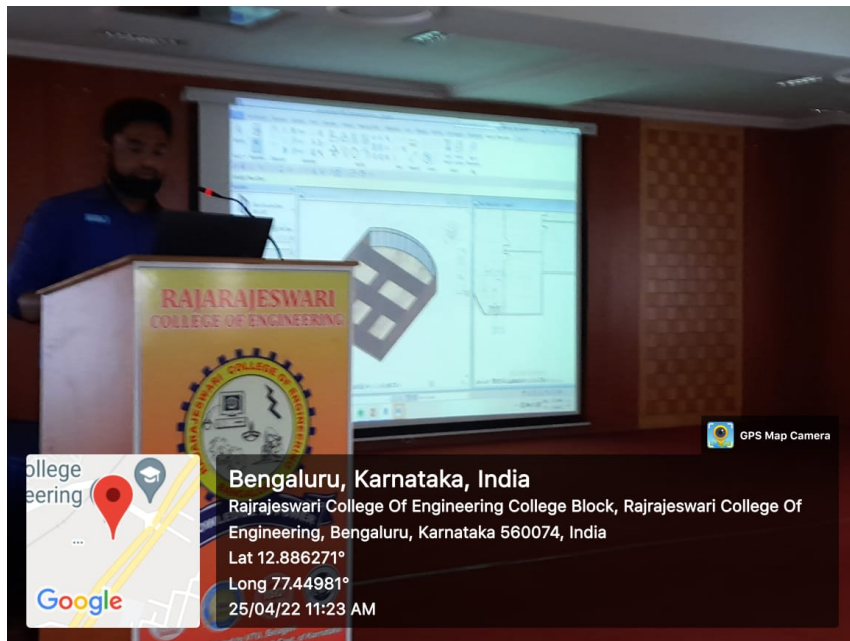


Photo: Chief guest on the stage



Photo: Students participating in the event



Photo: Felicitation of Chief guest

Co Ordinator

Shalini G V

HOD

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Ramohalli Cross, Kumbalagodu, Mysore Road,
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Website: www.rrce.org



DEPARTMENT OF CIVIL ENGINEERING

1. Type of Event: **“Technical talk”**
2. Title the event: **“A Guidance Program on Career Opportunities after B.Tech”**
3. Resource Person: **Mr. P. Ramesh**
Faculty Member
ACE Engineering Academy
4. Event Date and Duration: **21st April 2022 from 1.30pm to 2.30pm**
4. Venue: **Sri M Visveswaraya Seminar Hall, Civil Department, RRCE.**
5. Invitation For: **Principal, Dean, HOD-Civil.**
6. Target Participants: **6th semester UG students of Civil Engineering fields are invited to participate.**
7. Outcome of the program:
 - **Students got a clear idea about wide variety of career fields and opportunities.**
 - **Students learned to identify and use relevant tools in the job search.**
 - **Personal guidance to help students to choose courses that perfectly fit their career or personal goals.**



Photo: Chief guest on the stage

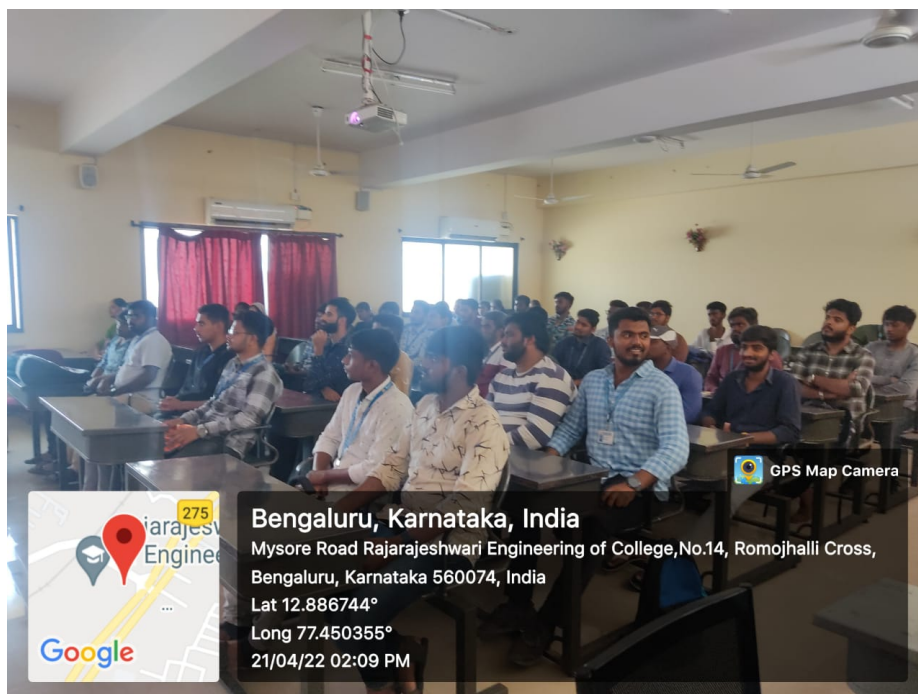


Photo: Students participating in the event

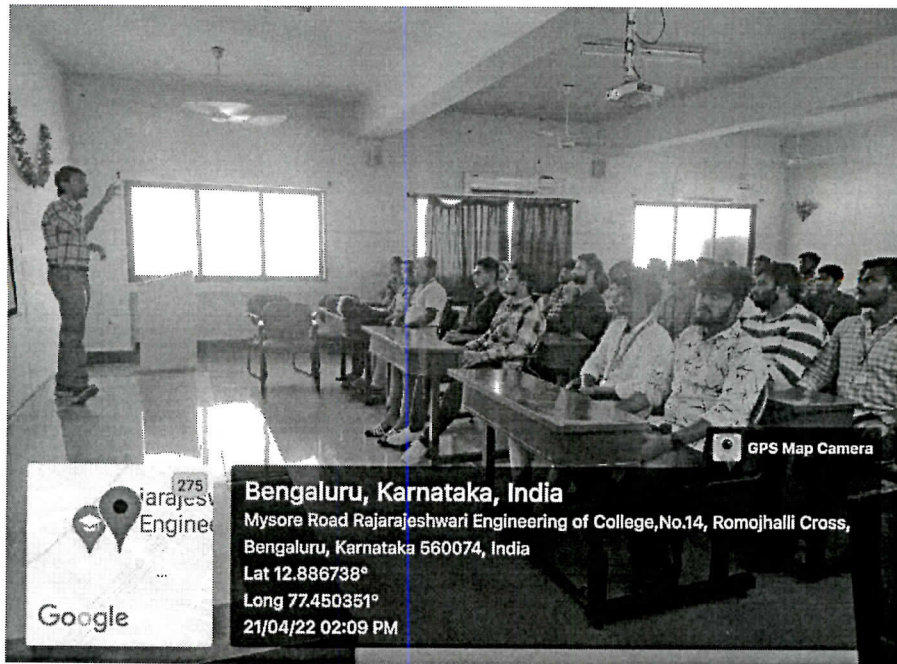


Photo: Chief guest interacting with students

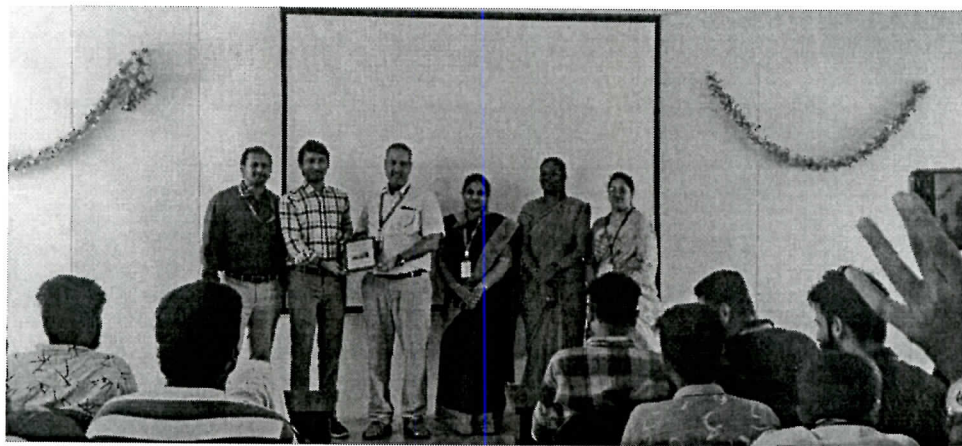


Photo: Felicitation of Chief guest

Co Ordinator

Shalini G V

HOD

[Signature]
 Principal
 RAJARAJESHWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74



RAJARAJESWARI COLLEGE OF ENGINEERING

Ramohalli Cross, Kumbalagodu, Mysore Road,
Bengaluru-560074. Phone: +91-80-28437124, +91-28437375, Fax: +91-80-2843 73

Website: www.rrce.org



DEPARTMENT OF CIVIL ENGINEERING

1. Type of Event: **“Technical Symposium”**

2. Title the event: **“VINYASA”**

3. Event Guests: **Dr. Ramesh S Manoli**, structural consultant, Imagex technologies
Indispvt LTD, bangalore.

Mr. Raghu gowda, content creator

Alumni guest: Mr. Yogesh N propt. of Maruthi silica

4. Event Date and Duration: **16th June 2022 from 9.30AM**

4. Venue: Chanakyaseminar hall, 6th floor, RRCE.

5. Invitation For: **Principal, Dean ,HOD-Civil.**

6. Target Participants: **Students of Civil Engineering Department, Inter college students.**

7. Outcome of the program:

After conducting the Technical symposium Students got an Knowledge about,

- *By conducting various events like CADD clash, quick survey, students showcase their technical knowledge*
- *Students learned about different technical knowledge.*
- *Coordination among the students has been enhanced.*



Photo: Creative decoration from Civil Engineering students



Photo: Presence of students during Inauguration



Photo: Event Inauguration

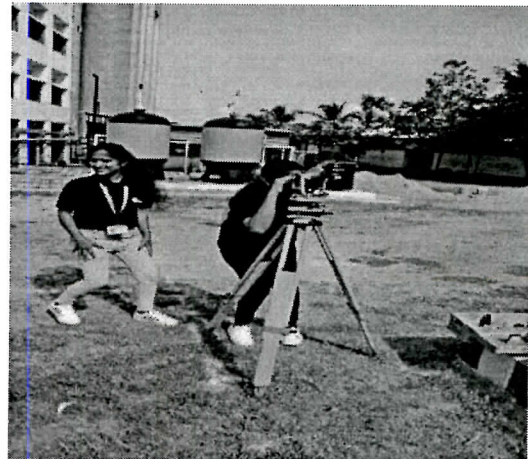
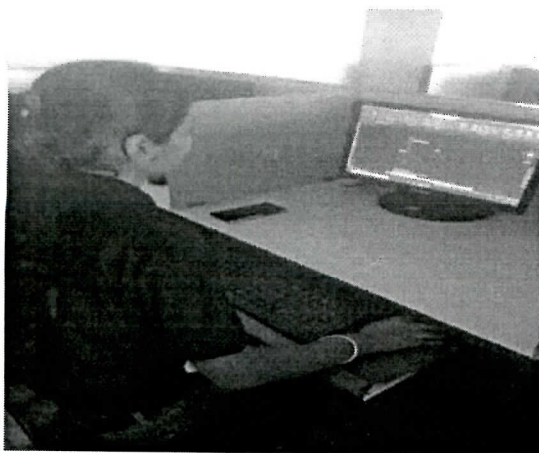


Photo:Students participation in various technical events

Co Ordinators

Prof. MC Malarvizhi
Prof. Kavya MPM

HOD


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RajaRajeswari College of Engineering



(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074

Department of Computer Science & Engineering

TRIGGER 2K22

7th A National Level Technical Symposium

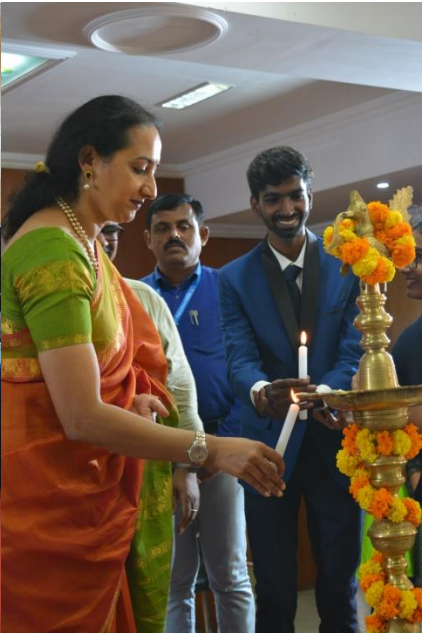
- Event Date: 31st May 2022
- Venue: Department of Computer Science & Engineering, RRCE, Bengaluru.
- Mode of Event: Inter College level
- Target Participants: UG/PG students of all related Engineering fields are invited to participate.
- Total number of students enrolled: 221
- Outcome of the symposium:

The event started with the formal Inaugural function at 9.30a.m in Abdul Kalam Conference Hall.

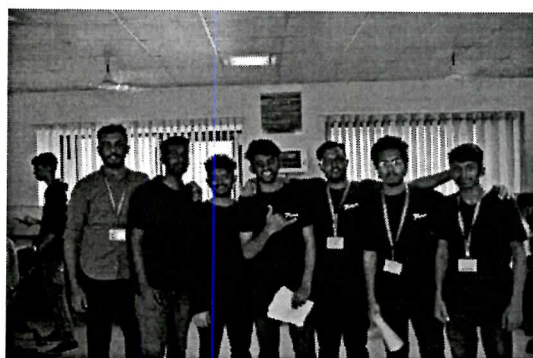
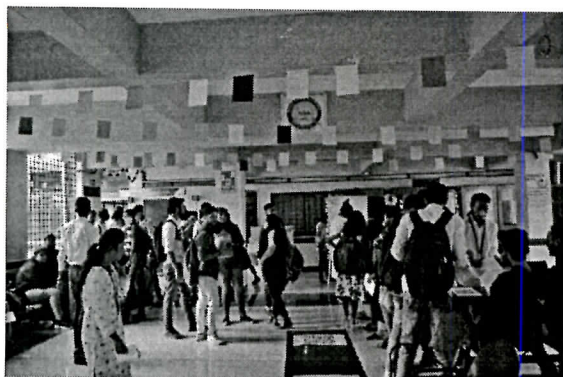
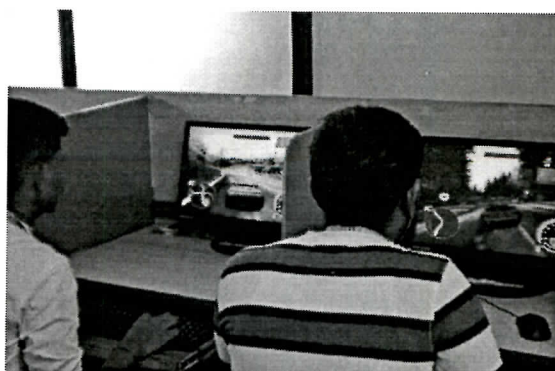
On the dais Our Chief Guest Ms.Yashika Thimmaiah CHIEF HUMAN RESOURCES OFFICER VRIZE - BENGALURU, Dr. T Chandrashekar Principal, RRCE, Dr Balakrishna R, Dean RRCE, Dr Usha Saktivel, Research Dean, RRCE. Dr. D Sivakumar HoD CSE. The function started with Invocation Song, followed by the welcome speech given by Sahana & Adrin of 8th Semester. TRIGGER a Revisit glance by student Chairman Mr. Sai Kumar followed by presidential address given by Principal and Dean. Inspiring speech regarding the future opportunities for engineering students was given by Chief Guest Ms.Yashika Thimmaiah. Vote of thanks was given by the student coordinator.


All technical and non-technical events conducted in 5th floor of CSE department in various rooms. Students from different colleges and from different departments of RRCE participated. We have total count of 221 students registered for different events. Valedictory function started at 3.30pm, Students from different colleges shared their experience about TRIGGER 2K22 followed by Prize Distribution for winner's. We gave the cash prize for technical events and non-technical events worth Rs.26000.

The TRIGGER 2K22 was finally ended by thanking Management, Principal, Dean, HoD, Faculties, Non-teaching staff, our sponsors and all student coordinators who worked for this event to make this event a grand success.








 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



&

Department of Computer Science and Engineering

jointly organized a

“Motivational Mentorship Session by Successful Entrepreneur”

Type of Program : Mentorship Session on Successful Entrepreneurship

Title : “Motivational Mentorship Session by Successful Entrepreneur”

Date (s) : 14.5.2022 Saturday

Time : 11.00 A.M to 12.30 P.M.

Resource Person:

Mr. Ankit Goyal,

Co-founder of Kreatryx, Bangalore

Venue: Dr. A. P. J. Abdul Kalam Hall., Second Floor , RRCE, Bangalore

**Target Audience: I, II, III and Final Year B.E, Students of CSE and ISE
Deprtments and Faculty Members & aspiring Entrepreneurs**

Number of Students Attended: 81

Number of Faculty members attended: 9 faculty members

Objective :

To give an exposure on how to become an Entrepreneur / Technopreneur.

To provide information on how to Start a start up business in promising technical areas such as Agriculture, Healthcare, Education and ITES etc..

Outcome :

The Participants gained knowledge on Fundamental idea about to start a new start up company and/or business in various promising technology areas **such as Agriculture, Healthcare, Education and ITES etc..** He also narrated on how to become a successful entrepreneur. Requirements to become a successful Entrepreneur and how to build a minimal viable business and minimum viable team.


Organizing Team

1. **Dr.T.Chandrashekar**, Principal - RRCE
2. **Dr.R.Balakrishna**, Dean, RRCE
3. **Dr. J. Amutharaj**, President, RRIIC
4. **Dr.S.Usha**, Vice - President - RRIIC

Dean (Research) & Professor and HoD, CSE, RRCE

5. **Dr. M. Selvi**. Associate Professor and Programme Co-ordinator
6. **Prof.Saravana Perumal V.M**, Asst. Professor, Programme Coordinator

Event Poster



The poster features logos at the top for AICTE, NBA, IAI Grade A, and ISO 9001. The main title is 'RAJARAJESWARI COLLEGE OF ENGINEERING' in large yellow letters. Below it, text states 'Approved by AICTE New Delhi Govt. of Karnataka & Affiliated to VTU, Belagavi' and '#14, Ramahalli cross, Mysore Road Bengaluru-74'. The department is 'DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING'. The event is 'Organized an "Motivational Session by a Successful Entrepreneur"'. A circular portrait of Mr. Ankit Goyal is on the left. The date is '14-05-2022' and time is '10:30 Am to 12.30 Pm'. Mr. Ankit Goyal is the 'RESOURCE PERSON', 'Co-founder of Kreatryx', and 'President Gold Medalist from IIT Indore'. At the bottom, four coordinators are listed: Dr. M. Selvi, M. Saravanaperumal, Dr. D. Sivakumar, Dr. S. Usha, Dr. T. Chandrashekar, and Dr. T. Chandrashekar.

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#14, Ramahalli cross, Mysore Road Bengaluru-74

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organized an
"Motivational Session by a Successful Entrepreneur"

RESOURCE PERSON
MR. ANKIT GOYAL
Co-founder of Kreatryx
President Gold Medalist from IIT Indore

Date : 14-05-2022
Time : 10:30 Am to 12.30 Pm

Dr. M. SELVI
M. SARAVANAPERUMAL
Program Coordinators

Dr. D. SIVAKUMAR
HOD/CSE

Dr. S. USHA
DEAN-RESEARCH

Dr. T. CHANDRASHEKAR
PRINCIPAL

Event Photographs



Event Photographs



Event Photographs



RRAS
Principal
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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



&

Department of Computer Science and Engineering

RajaRajeswari Institution Innovation Council (RRIIC) & Department of Computer Science and Engineering of RRCE, Bangalore celebrated the World Intellectual Property Day 2022 by organizing an Awareness Webinar on “IPR, Patent and Copyright” on 27th APRIL 2022 (Wednesday) between 11.00 A.M. and 12.30 P.M. :

Type of Program: Awareness webinar on “IPR, Patent and Copyright”

Title: World Intellectual Property Day 2022 celebration Awareness webinar on “IPR, Patent and Copyright”

Date: 27.4.2022 (Wednesday) & **Timing:** 11.00 A.M. to 12.30 P.M.

Resource Person:

Dr.K.Aravinthan M.E., Ph.D,

MoE Innovation Ambassador,

Associate Professor – Civil Engg.

RajaRajeswari College of Engineering

Bangalore - 560074

Target Audience: I, II, III and Final Year B.E, M.B.A. M.C.A Students and Faculty Members & Aspiring Entrepreneurs & Innovators.

IIC Celebration - World Intellectual Property Day 2022 celebration

Venue: Zoom Platform

Zoom Id : 8634386115

Password: rrbi

Number of Students Attended: 44 Students

Number of Faculty members attended: 7

Expected Outcome:

Description: Students and faculty members are given an introduction and awareness on "IPRs, Patent and Copyright". They were sensitized on "How to apply their Engineering Knowledge / newer technology to innovate new product or service to solve societal problems and How to convert the new idea into a prototype. They were brainstormed on how to register their idea or filed as Patent through IPR Policy of Controller of Patents office, Govt of India.

Dr K Aravinthan narrated the steps involved in making the prototype into a product to be saleable in the market. Resource Person also clearly explained the difference among Trademark, Copyright protection and Patent.

Organizing Team

1. **Dr.T.Chandrashekar**, Principal - RRCE
2. **Dr.R.Balakrishna**, Dean & Advisor - RRIIC
3. **Dr. J. Amutharaj**, President, RRIIC
4. **Dr. S.Usha**, Vice - President - RRIIC

Dean (Research) & Professor and HoD, CSE, RRCE

5. **Dr.C.Ramesh**, Convener –RRIIC & CSE Staff Co-Ordinators

Event Poster



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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.

MoE Approved
IC201912297



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of IIRI Initiative)



Department of Computer Science & Engineering
RajaRajeswari Institution's Innovation Council
Jointly organizes

WORLD INTELLECTUAL PROPERTY DAY
LEADERSHIP TALK ON
IPR , PATENT AND COPYRIGHT

Resource Person

Date:
27.04.2022



Time :
11:00 AM to
12:30 PM

Dr. K. Aravinthan . M.E. Ph.D
MoE Innovation Ambassador
Associate Professor,
Dept. of Civil Engineering,
RajaRajeswari College of Engineering,
Bangalore

RRIIC Office Bearers

Dr. T. Chandrashekar	- Principal
Dr. Balakrishna R	- Dean, RRCE
Dr. Usha. S	- Dean, Research
Dr. J. Amutharaj	- President, RRIIC
Dr. C. Ramesh	- Convener, RRIIC

Staff coordinators

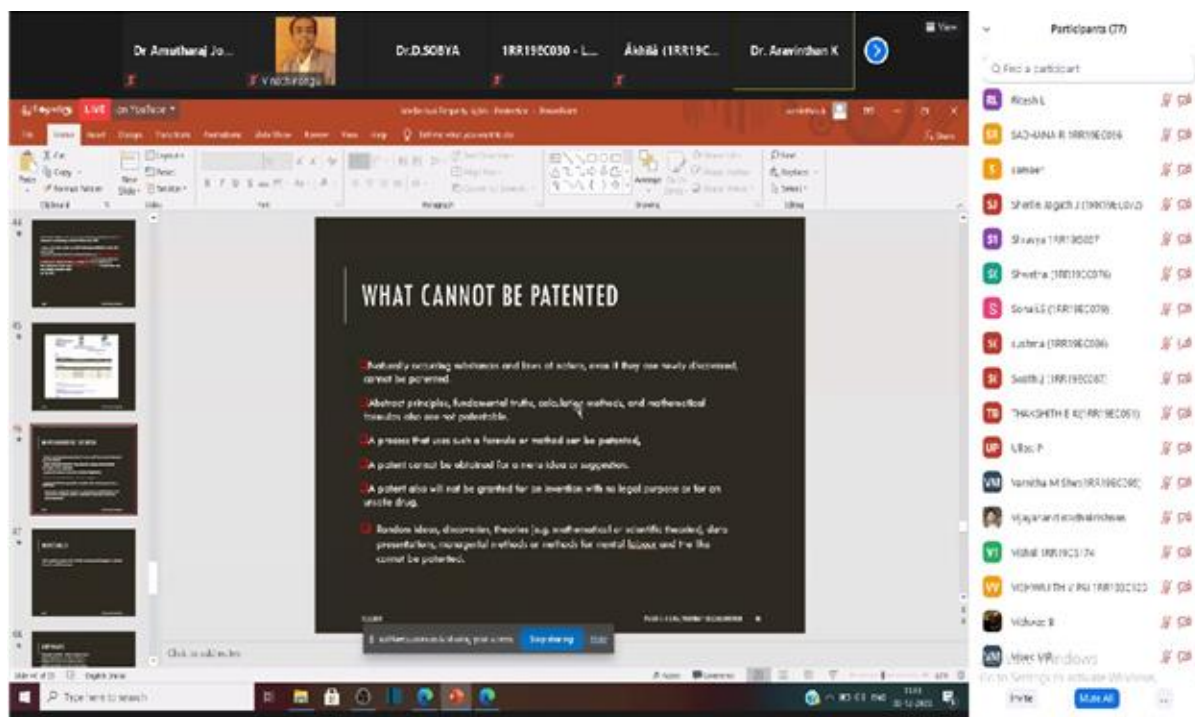
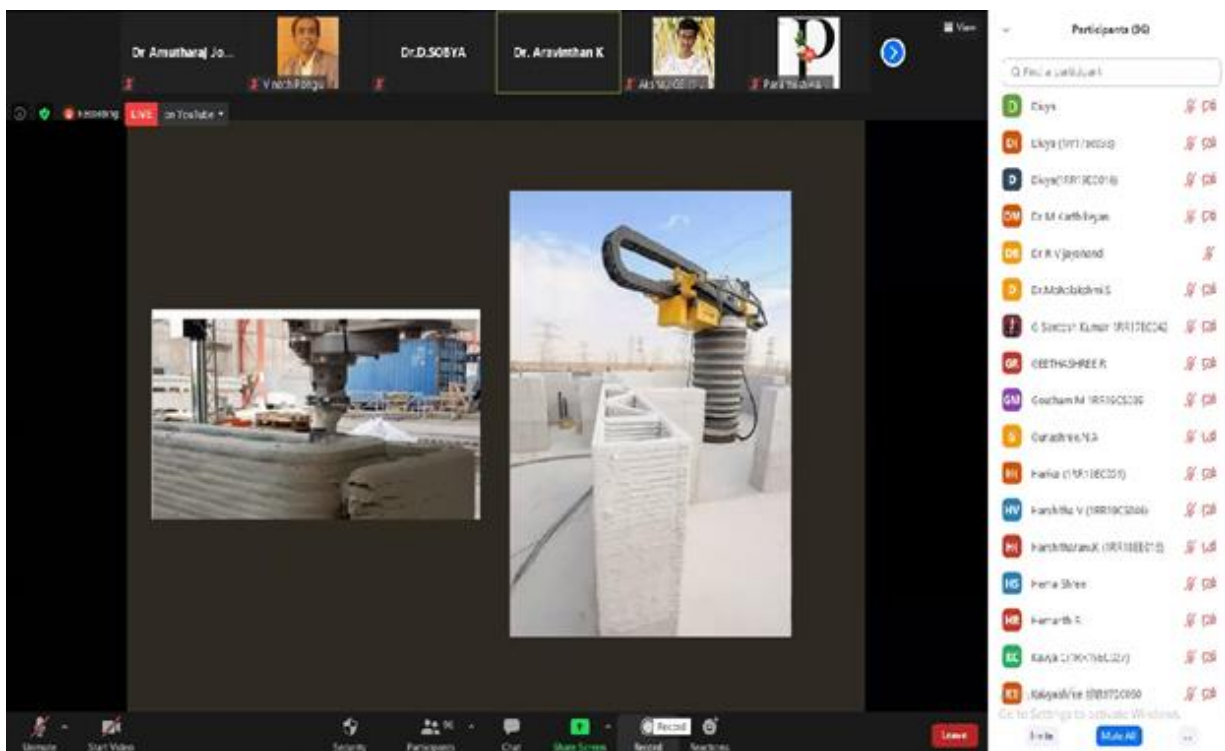
Dr. T. Kamalraj - ASP, CSE	Dr. Selvi - ASP, CSE
Dr. D.Kirubha - ASP, CSE	Mrs. T. Devi , AP- CSE & Member - RRIIC

Event Photographs

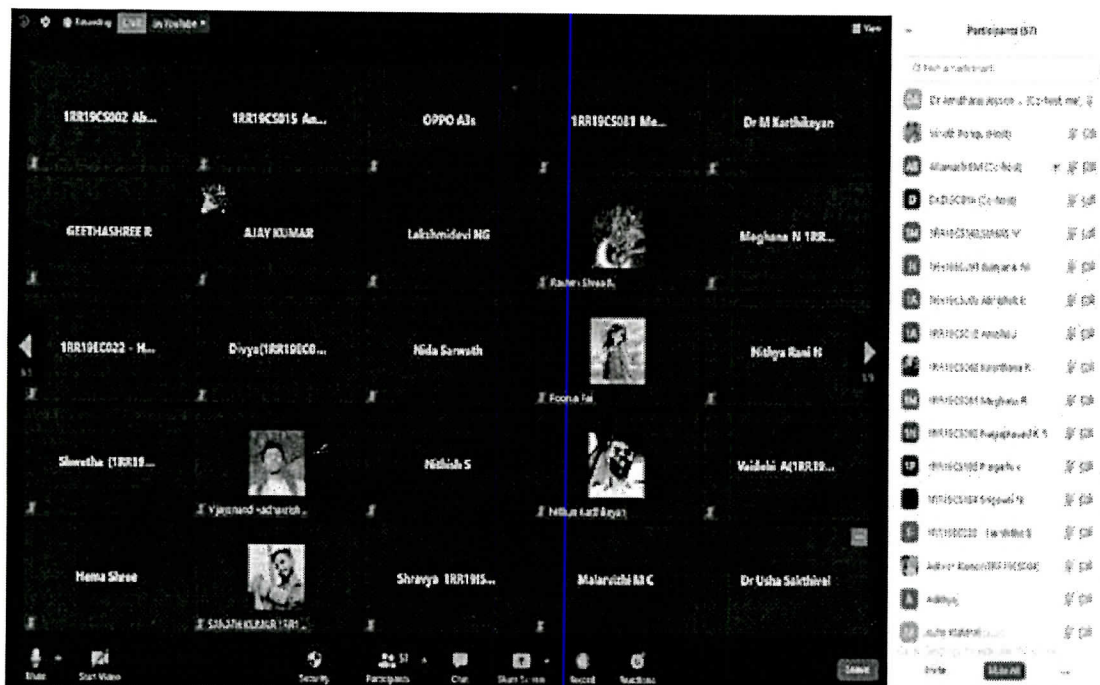
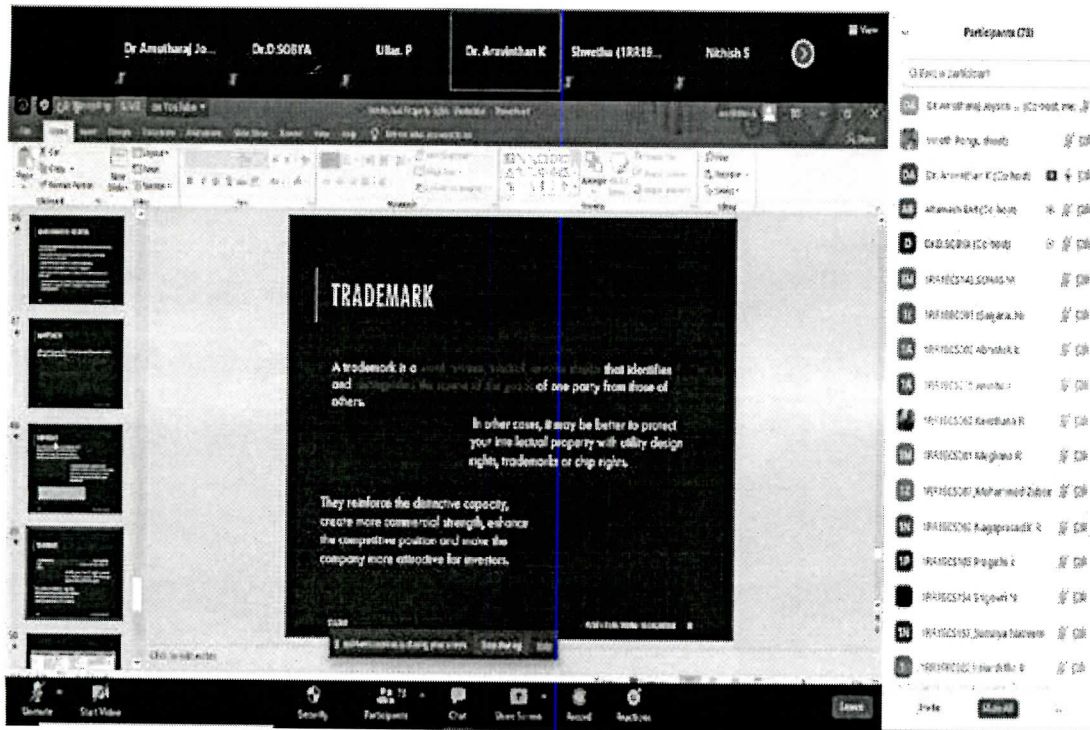
This screenshot shows a Zoom meeting interface. The top bar displays the names of participants: Dr. Amutharaj Jo..., Asha M 1RR17(S..., Dr.D.SOBYA, Dr. Aravinthan K, and Sushama (1RR19... The main content area is a presentation slide titled "PATENT". The slide text states: "A patent is an **exclusive right** intended to protect a new product, working method or technology." Below this, it lists two points: "A patent protects inventions and innovation." and "New and useful processes, machines, manufactures, compositions of matter as well as improvements to these." The bottom toolbar includes icons for Mute, Start Video, Security, Participants, Chat, Share Screen, Record, and Reaction. The right sidebar shows a list of participants with their names and status icons.

This screenshot shows a Zoom meeting interface. The top bar displays the names of participants: Dr. Amutharaj Jo..., Dr.D.SOBYA, Dr. Aravinthan K, and others. The main content area is a presentation slide titled "COMPUTER TECHNOLOGY". The slide lists "1.Civil and Mechanical Related" topics: Mapping, Photovoltaic Solar Energy, Large-scale wind turbines, GPS systems, and Bio fuels. Below the text is a diagram of a computer system with various components labeled. The bottom toolbar includes icons for Mute, Start Video, Security, Participants, Chat, Share Screen, Record, and Reaction. The right sidebar shows a list of participants with their names and status icons.

Event Photographs



Event Photographs




 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Donyalislu-77



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli cross, Mysore Road, Kumbalgodu , Bangalore-560074

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report On Webinar (online)

1. Type of Event : Webinar on 31st January 2022
2. Title of Event : "Effective Career Planning For Engineering Students "
3. Resource Person Mr. Prakash, Senior Software Developer, HCL Technologies, Bengaluru.
4. Event Duration : 3.00 P.M to 4.00 P.M
5. Venue : MS Teams.
6. Organizer : Dr. S Usha, Dean Research, HOD (CSE)
7. Faculty Co-ordinators: Mrs. Megha L Asst. Prof. , Ms. Manasa G V Kumar Asst. Prof..
8. Target Participants: 3rd Semester and 5th Semester CSE students.
9. Topics covered:
 - Higher Education
 - Public Sector Jobs
 - Hierarchy of Educational Institutions in India



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Webinar (Online)

On

"EFFECTIVE CAREER PLANNING FOR ENGINEERING STUDENTS"



Date : 31st JAN 2022

Time : 3:00 Pm to 4:00 Pm

RESOURCE PERSON

Mr. Prakash
Senior Software Developer,
HCL Technologies,
Bengaluru.

Program Coordinators

Mrs. MEGHA L ASST.PROF/CSE
Ms. MANASA G V KUMAR ASST.PROF/CSE

HOD

Dr.S.USHA
PROF & HEAD/CSE AND DEAN
(RESEARCH)

Principal

Dr.T.CHANDRASHEKAR



J. oed

Principal
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Ramohalli Cross, Bengaluru-74

Zoom

Leave

REC

Higher Education

M. Tech

- Who are interested in Technology
- 12,400/- stipend for M.Tech in any engineering college.
- Ph.D can be done anytime later

Private Engineering College → No of Seats = 18

- 6 → GATE
- 6 → PGCET
- 6 → Mgmt Quota

VANI INSTITUTE

Zoom

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REC

Decision?

- Higher Education
- Public Sector Job
- Software Job

VANI INSTITUTE

J. adf

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


Report On Webinar (online)

1. Type of Event : Webinar on 25th Febraury 2022
2. Title of Event : "Writing a research Proposals for Funding Agencies "
3. Resource Person: Dr. T Sheela, Professor & Head-IT , Dean(Networking), Sri Sai Ram Engineering College, Chennai .
4. Event Duration : 1.30 P.M to 3.30 P.M
5. Venue : MS Teams.
6. Organizer : Dr. S Usha, Dean Research, HOD (CSE)
7. Faculty Co-odinators: Dr. M Selvi Assoc. Prof. , Dr. T Kamal Raj Assoc. Prof.
8. Target Participants: Teaching faculties all branches.
9. Topics covered:
 - How to write research proposals
 - Funding Agencies
 - Sample Case Study



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Webinar (Online)
On
'WRITING A RESEARCH PROPOSALS FOR FUNDING AGENCIES'




Date : 25th FEB 2022
Time : 1:30 Pm to 3.30 Pm

Research Coordinators
Dr.M.SELVI ASSOC.PROF/CSE
Dr.T.KAMAL RAJ ASSOC.PROF/CSE

Dean (R & I)
Dr.S.USHA

RESOURCE PERSON
Dr.T.Sheela
Professor & Head - IT
Dean [Networking]
Sri Sai Ram Engineering College
Chennai

Principal
Dr.T.CHANDRASHEKAR


Principal
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Ramohalli Cross, Bengaluru-7

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RESEARCH PROPOSALS FOR FUNDING AGENCIES

1. How to write research proposals
 2. Funding Agencies
 3. Case study (Sample)

Unmute
 Start Video
 Share

41 Participants

More

Zoom

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REC

Project Proposal Format

Project Proposal Format

1. OBJECTIVE OF THE PROJECT PROPOSAL: (Maximum 5 pages) The primary reason for doing this work should be identified. State the purpose of the project. Write in simple and clear language. It should be stated in short and clear words. The project should be stated in the project.

2. REVIEW OF STATUS OF RESEARCH AND DEVELOPMENT IN THE SUBJECT: (Maximum 5 pages) This section should contain a brief review of the status of research and development in the subject. It should be stated in simple and clear words. The project should be stated in the project.

3. RESEARCH DESIGN: (Maximum 5 pages) This section should contain a brief review of the research design. It should be stated in simple and clear words. The project should be stated in the project.

4. RESEARCH METHODOLOGY: (Maximum 5 pages) This section should contain a brief review of the research methodology. It should be stated in simple and clear words. The project should be stated in the project.

5. RESEARCH RESULTS: (Maximum 5 pages) This section should contain a brief review of the research results. It should be stated in simple and clear words. The project should be stated in the project.

6. RESEARCH CONCLUSIONS: (Maximum 5 pages) This section should contain a brief review of the research conclusions. It should be stated in simple and clear words. The project should be stated in the project.

7. RESEARCH REFERENCES: (Maximum 5 pages) This section should contain a brief review of the research references. It should be stated in simple and clear words. The project should be stated in the project.

8. RESEARCH APPENDICES: (Maximum 5 pages) This section should contain a brief review of the research appendices. It should be stated in simple and clear words. The project should be stated in the project.

9. RESEARCH BUDGET: (Maximum 5 pages) This section should contain a brief review of the research budget. It should be stated in simple and clear words. The project should be stated in the project.

10. RESEARCH TIMELINE: (Maximum 5 pages) This section should contain a brief review of the research timeline. It should be stated in simple and clear words. The project should be stated in the project.

Unmute
 Start Video
 Share

40 Participants

More

Zoom

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REC

Project Proposal Format

1. OBJECTIVE OF THE PROJECT PROPOSAL: (Maximum 5 pages) The primary reason for doing this work should be identified. State the purpose of the project. Write in simple and clear language. It should be stated in short and clear words. The project should be stated in the project.

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9. RESEARCH BUDGET: (Maximum 5 pages) This section should contain a brief review of the research budget. It should be stated in simple and clear words. The project should be stated in the project.

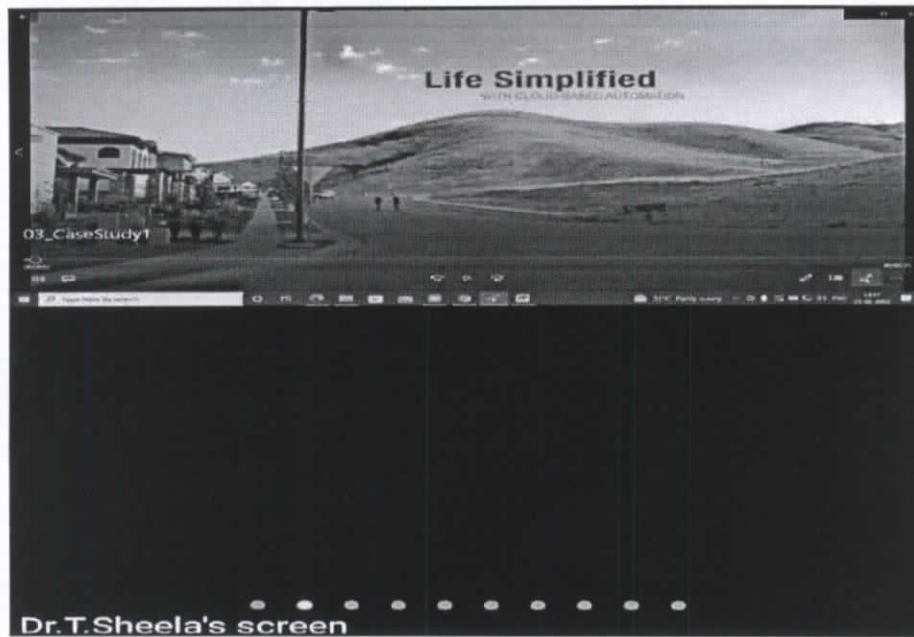
10. RESEARCH TIMELINE: (Maximum 5 pages) This section should contain a brief review of the research timeline. It should be stated in simple and clear words. The project should be stated in the project.

Unmute
 Start Video
 Share

44 Participants

More

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 COLLEGE OF ENGINEER
 Ramohalli Cross, Bengaluru




Close

Participants (75)

Search

	Megha Lokesha (me)		
	R & D (RRCE) (Host)		
	Dr.T.Sheela (Co-host)		
	507Jaishankar Shankar		
	Abhishek Raj		
	Akshatha		
	Anchana P Belmon		
	Anusha.S		
	Arun A K		
	Ashish Krishna P		
	bhat		

Invite


Principal
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Ramohalli Cross, Bengaluru-77

Ph.



RAJARAJESWARI COLLEGE OF ENGINEERING

14, Ramohalli Cross, Kumbalgodu, Bangalore.

No: 080-28437124, 28437375 Fax: 080-28437373

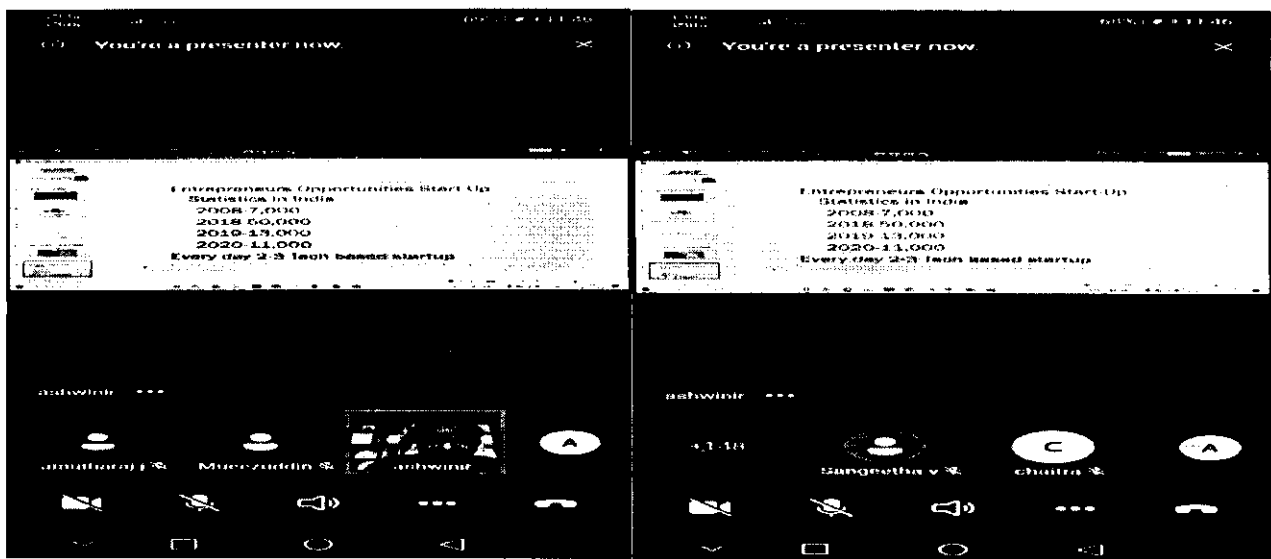
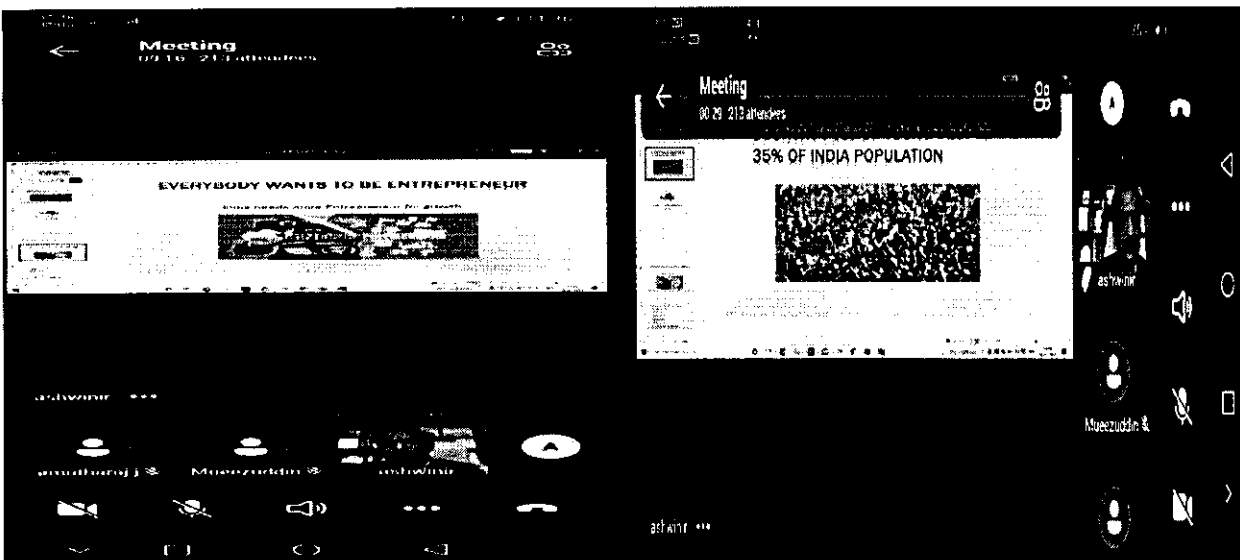
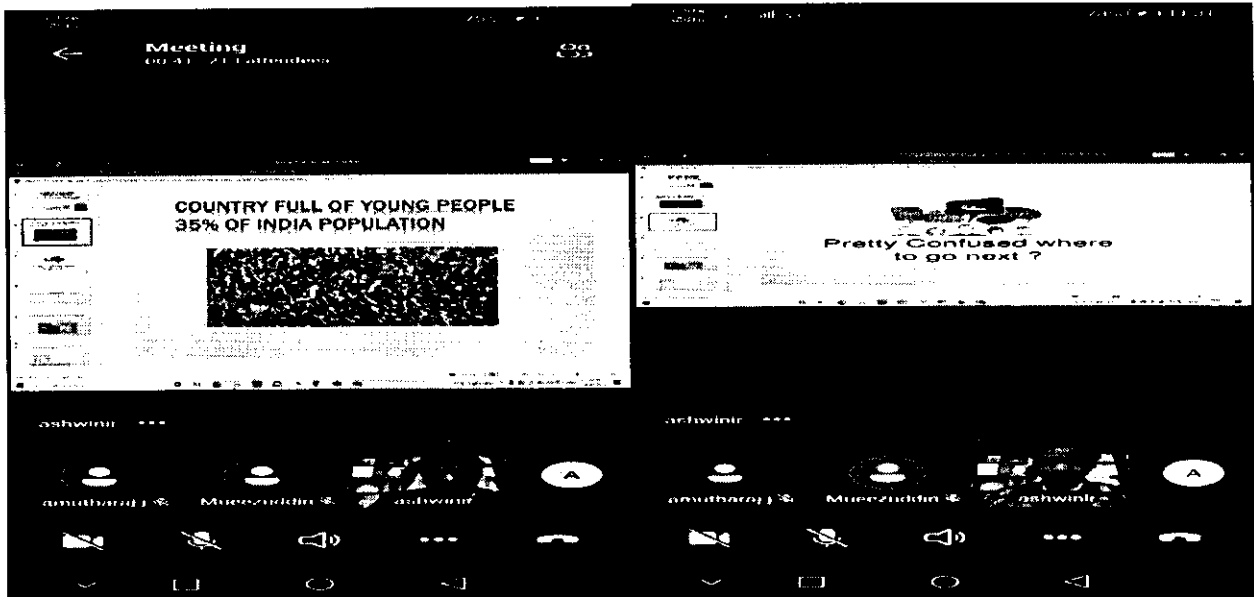
Department of Computer Science & Engineering

(Accredited by NBA, NAAC)



Report On Motivational Talk:

1. Type of Event: Motivational Talk (08th JAN 2022)
2. Title of Event: **"Startup Promotion Strategies"**
3. Resource Person: **Dr.K.Maran, Director,**
Sairam Institute of Management Studies, Chennai.
4. Event Duration: 11.00 AM to 12.00 P.M
5. Venue: MsTeams Online Platform
6. Organizing Committee: Dr.T.Chandrashekar, Principal, RRCE, DR.R.Balkrishna, Dean, RRCE,
Dr. S Usha, Dean Research, HOD (CSE),
Dr.J.Amutharaj, President – RRIIC, Dr.C.Ramesh, Convener - RRIIC
7. Faculty Co-Ordinators: Dr.N.Muthukumar, HOD (MBA), Dr.D.Kirubha, ASP (CSE),
Dr. D.Sobya, Startup Coordinator, RRIIC,
Prof.T.Auntin Jose, ED Cell – CSE, Prof.T.Devi, Member - RRIIC
8. Target Participants: CSE Students
9. Topics covered:
 - ✓ India's Population
 - ✓ Where to go next?
 - ✓ Entrepreneurship
 - ✓ How to become an entrepreneur?
 - ✓ Opportunities for Entrepreneurship
 - ✓ Startup Techniques
 - ✓ Promotion Strategies
 - ✓ Online Tools and Platforms





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on Webinar Program

1. Type of Event: **Webinar on 24th SEP 2021**
2. Title of the event: **“Importance of Higher Education”**
3. Resource Person: **Mr. Sameer Tarhane BE, MBA**
IIT Bombay, NIT Nagpur. 14 years (Test Prep, E-Commerce, IT)
4. Event Duration: 60 min (11.00 A.M to 12.00 P.M)
5. Venue: Zoom online platform
6. Target Participants: CSE, Pre-final and final year students.
7. Topics covered:
 - What next after B.E?
 - Important career opportunities in the current Economic Environment.
 - CAT- Direct opportunities.
 - CAT-Exam pattern.
 - Important subjects and marks distribution for CAT.
 - IIM Placements.

Co-ordinators

Mrs. Ambika L G
Assistant Professor
Dept of CSE
RRCE, Bangalore.

Mr. V M Saravanaperumal
Assistant Professor
Dept of CSE
RRCE, Bangalore.

HOD

Dr.S.USHA
Professor
Dept of CSE
Dean- Research Innovation
RRCE, Bangalore.

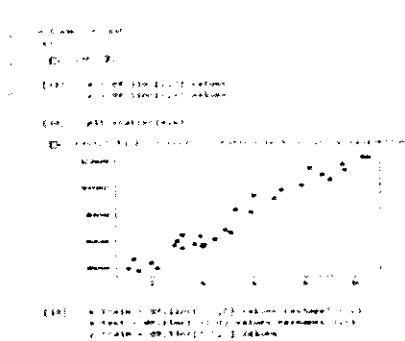
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report On Faculty Development Program / Workshop

1. Type of Event : Faculty Development Program / Workshop 25th-29th OCT 2021
2. Title of Event : AI and ML And its application
3. Resource Person : Mr.Azib, Trainer TequedLabs , Bangalore
4. Event Duration : 9.00 A.M to 4.00 P.M
5. Venue : CSE Seminar Hall
6. Organizer : Dr. S Usha, Dean Research, HOD (CSE)
7. Faculty Co-ordinators: Dr.Kamal Raj, Prabakaran J, Dr.Kirubha D, Pooja M, Gayathri R S
8. Target Participants: CSE Final year students.
9. Topics covered:
 - Basics of AI &ML
 - Python Functions
 - Machine learning is the application of Artificial Intelligence which is also used for the analysis of data
 - Explained the Machine learning through Google Colab that how data can be analyzed by using Python language
 - Demonstration of data analysis by using Python Libraries.





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Ph. No: 080-28437124, 28437375 Fax: 080-28437373

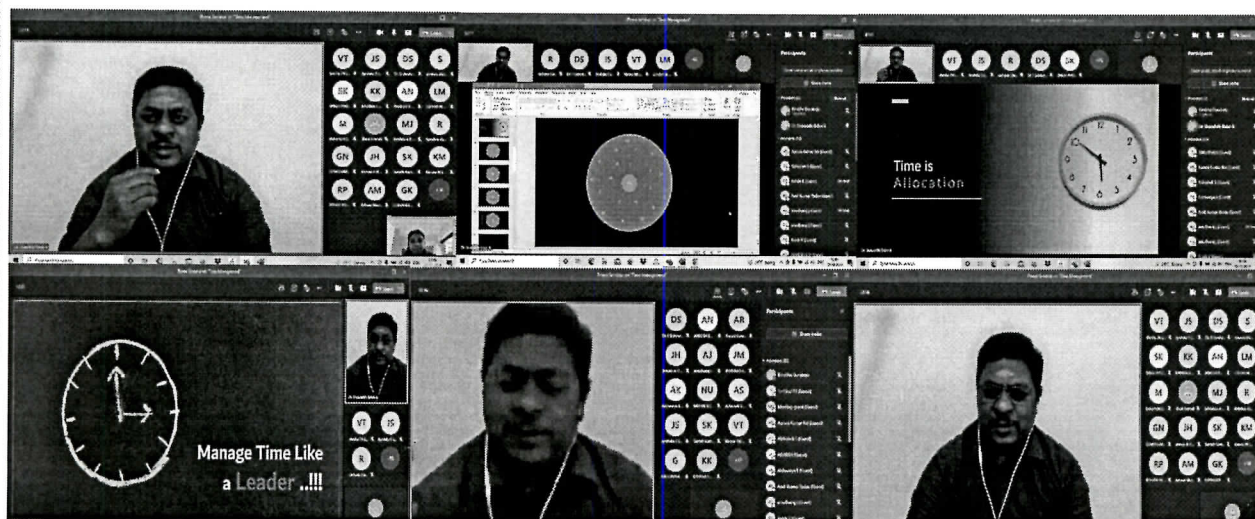
Department of Computer Science & Engineering

(Accredited by NBA, NAAC)



Report On Power Seminar:

1. Type of Event: Power Seminar (22nd DEC 2021)
2. Title of Event: Time Management
3. Resource Person: **Dr.K.Sivasakthi Balan, Professor,**
Sri Sairam College of Engineering, Bangalore.
4. Event Duration: 5.30PM to 7.00 P.M
5. Venue: MsTeams Online Platform
6. Organizer: Dr. S Usha, Dean Research, HOD (CSE),
Dr.D.Kirubha, Associate Professor/CSE associated with ICT Academy
7. Faculty Co-Ordinators: Mrs.M.C.Malarvizhi, AP/Civil, Mr.V.Sreepathi, AP/ECE,
Mr.C.MAvinash, AP/EEE, Dr.T.Subburaj, Asso.Prof/MCA,
Mr.T.Ravikumar, AP/Mech
8. Target Participants: All Second Year Students
9. Topics covered:
 - ❖ Number of tasks to be completed in day-to-day life.
 - ❖ How to manage time?
 - ❖ Time is Money
 - ❖ Time is Emotion
 - ❖ Time is allocation
 - ❖ Manage Time like a Leader
 - ❖ Managing the Stress in easy way



P.K.K.
Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report On DBMS Workshop

1. Type of Event : Workshop on 15th December 2021
2. Title of Event : DBMS Workshop
3. Resource Person : Dr.Ram Sathish, Professor, Dept of CSE,RNSIT, Bangalore
4. Event Duration : 9.00 A.M to 4.00 P.M
5. Venue : CSE Seminar Hall
6. Organizer : Dr. S Usha, Dean Research, HOD (CSE)
7. Faculty Co-odinators: Prasanna Kumar M, Mrs Kavyashree,Mr.Manjunath , Faculty members CSE
8. Target Participants: 5th sem CSE students.
9. Topics covered:
 - Basics of DBMS
 - DBMS Requirements
 - DBMS Applications
 - DBMS mini projects

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MYSORE RD, BENGALURU,
KARNATAKA 560074

COMPUTER SCIENCE AND ENGINEERING
DBMS ONE DAY WORKSHOP

Resource person: **Dr. Ram Sathish**
Professor Department of CSE, RNSIT

Coordinators:
Prasanna Kumar M
Assc. Professor
Kavyashree H L
Asst. professor
Manjunath S R
Asst. Professor


Dr. USHA.S
HOD CSE, DEAN(R&I)

Dr. T. CHANDRASHEKAR
PRINCIPAL, RRCE

DBMS
DATABASE MANAGEMENT SYSTEM






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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report on Technical Seminar


1. Type of Event: **Technical Seminar on Nov16th2021**
2. Title of the event: **"Machine Learning and AI using Python"**
3. Resource Person: **Mr. Manish Singh ,**
Head- Institutional Sales, MSITA-ATS Learning solutions Bangalore
4. Event Duration: 60 min (10.45A.M to11:45A.M)
5. Venue: CSE Department Seminar Hall
6. Target Participants: CSE, second yearstudents
7. Topicscovered:
 - Importance of ML and AI in the field of information Technology
 - Important career opportunities for engineering graduates after the Microsoft certification
 - About python language
 - Ideas about internship, projects using AI and ML

CO-Ordinator

Mrs. SUMACC
AssistantProfessor
PlacementCo-ordinator
DeptofCSE Dean- Research Innovation
RRCE,Bangalore

HOD

Dr.S.USHA
Professor
Dept ofCSE
RRCE,Bangalore


Principal
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

“Center of Excellence for Women Empowerment”

1. Name of Training Program: **Center of Excellence for Women Empowerment**

2. Date :28-10-2021

3. Duration :10:00 AM-12:30PM

4. Venue : Offline

5. Chief Guest details: Mr. Ashih Gaikwad and Mr. Suresh Babu L

President(Honeywell)Head Corporate & Government Initiatives

ICT Academy

6. Target audience: Final year students (CSE ,ISE,ECE&EEE)

7. Number of Audience: 120 Students.

8. Organizer:Dr.S.Usha, Dean Research, HoD(CSE)

9. Faculty Coordinator: Prof.Devi T(CSE)


Prof.Vani S Badiger(ECE)

Prof.Udhyami (EEE)

10. Outcome of Training Program:

ICT Academy and CSR Initiative by Honeywell conducted an offline Inagural program on Center of Excellence for Women Empowerment for final year Engineering Graduates at RRCE on 28th October 2021. The programmed educated the students on the methods to improve their soft skill sets and technical program as expected by the industry and made them understand current industry trends and future of job.




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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Technical Seminar on “Importance of JAVA”

1. Resource Person: **Mr.Karthik M.N** [Developer and Academic Head at SOOKSHMAS]
2. Date: 19 JAN 2022
3. Time: 10 AM
4. Venue: APJ Kalam Hall.
5. Organizer: **Dr. RAJESH K.S HOD (AIML)**
6. Faculty Co-ordinators: Prof.Mamatha K.R (AIML) and Prof. Prarthana H.R (AIML)
7. Target Participants: 1st year and 2nd year Students (AIML)
8. **Outcome of the Program:**
 1. Interface Designing of project using java.
 2. Java Monitoring Tools.
 3. Test case Scenarios.
 4. Java concepts related to security.
 5. Industrial Exposure on java

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Dept. of Artificial Intelligence & Machine Learning

Technical Seminar On "Importance of JAVA"

Resource Person



Mr. Karthik M N

Developer and Academic head at

Sookshmas

10 AM

19th JAN 2022

10 AM

Coordinators

Prof. Mamatha , Asst. Professor/AI & ML
Prof. Prathana , Asst. Professor/AI & ML

HOD

Dr. RAJESH K S
Assoc. Professor and Head

Dean

Dr. R Balakrishna


Principal

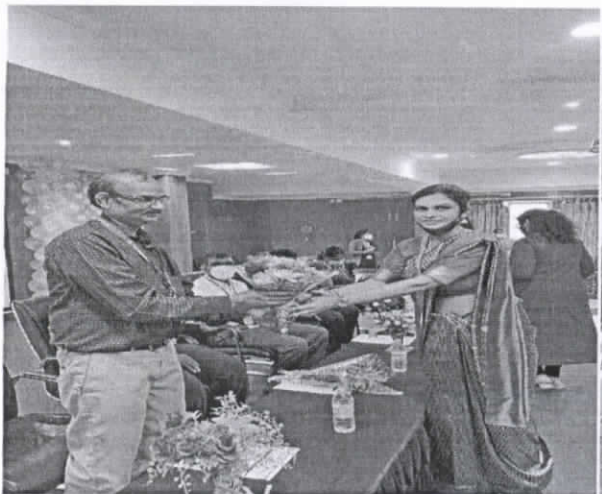
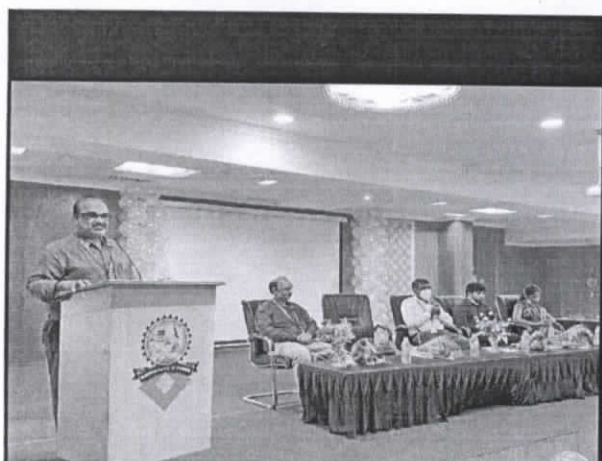
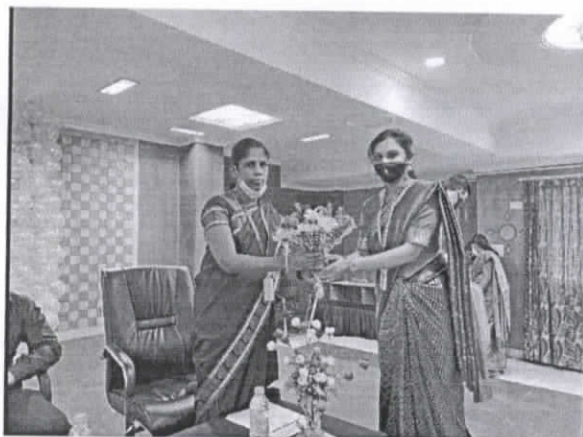
Dr. T Chandrashekar

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 Ramohalli Cross, Bengaluru-7



[Signature]

Professor & Head
 Dept. of Artificial Intelligence & Machine Learning
RAJARAJESWARI COLLEGE OF ENGINEERING
 Kumbalagodu, Mysore Road,
 Bengaluru-560074

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Department of Artificial Intelligence & Machine Learning

Student name list for Technical Seminar on "Importance of JAVA"

4th Sem and 2nd Sem

Sl. No	USN	Name of Students	Signature
1	1RR20AI001	AASTHA	Aastha.N.K
2	1RR20AI002	AISHWARYA G K	Aishwarya G K
3	1RR20AI003	ANANYA R	Ananya R
4	1RR20AI004	ANKITHA	Ankitha
5	1RR20AI005	ANURAG B MENON	
6	1RR20AI006	CHETAN ADITYA R	Chetanaditya R
7	1RR20AI007	CHETHAN K	Chethan K
8	1RR20AI008	GUNANKA N K	Gunika
9	1RR20AI009	HARSHA R	Harsha R
10	1RR20AI010	JESSICA R	Jessica R
11	1RR20AI011	K CHANDAN	Chandan K
12	1RR20AI013	NARESH A	
13	1RR20AI014	NEHA BR	Neha
14	1RR20AI015	NIHARIKA J K	Nihika
15	1RR20AI016	NISARGA RAJ D	
16	1RR20AI017	PALLAVI SV	
17	1RR20AI018	PREETHAM R	Preetham R
18	1RR20AI019	RAKESH H R	Rakesh H R
19	1RR20AI020	RAKSHITHA P	Rakshitha P
20	1RR20AI021	RANJITH S	
21	1RR20AI022	RAVIKUMAR U	Ravi
22	1RR20AI023	SAGARI N	Sagar
23	1RR20AI024	SAHANA R	Sahana R
24	1RR20AI025	SAMARTH N	Samarth
25	1RR20AI026	SATHWICK B S	Sathwick B S
26	1RR20AI027	SAYEDA ABDHA HIBBHA	Sayeda
27	1RR20AI028	SHREYA SHETTY G	Shreya
28	1RR20AI029	SIDDARTHA R	Siddhartha R
29	1RR20AI030	SRUJANSHEEL M S	Srujan
30	1RR20AI031	VENKATESH K	Venkatesh K
31	1RR20AI032	YASHAS R	Yashas R
32	1RR20AI033	YASHVANTH L	Yashvanth L
33	1RR20AI034	YUKTA N	Yukta
34	1RR21AI001	AASTHA SAMEER	
35	1RR21AI002	ABHISHEK B.O	Abhishek B.O
36	1RR21AI003	ABISHYANTH.S	Abishyanth S

Jedh
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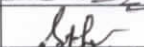
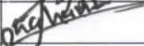


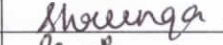
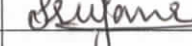
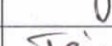
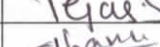

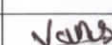

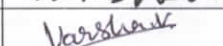

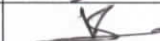

37	1RR21AI004	AISHWARYA M G	Aishwarya M. G
38	1RR21AI005	AISIRI P	Aisiri P
39	1RR21AI006	AJEESH REEGAN	Ajeesh Reegan
40	1RR21AI007	AIOK	AioK
41	1RR21AI008	ANUSHA G	Anusha G
42	1RR21AI009	ANUSHA.M.S	Anusha M.S.
43	1RR21AI010	BALAJI B	Balaji B
44	1RR21AI011	BASAVARAJ B.C	Basavaraj B.C
45	1RR21AI012	B SAI SIDHARTHA	B. Sai Sidhartha
46	1RR21AI013	CHRIS AARON	Chris Aaron
47	1RR21AI014	DARSHAN .R	Darshan R
48	1RR21AI015	DHANUSH N	Dhanush N
49	1RR21AI016	DURGESH BABU	Durgesh Babu
50	1RR21AI017	GAGAN K.M	Gagan K.M
51	1RR21AI018	GEETHANJALI.M	Geethanjali M
52	1RR21AI019	HEMASHREE.M	Hemashree M
53	1RR21AI020	HIMANSHU KUMAR	Himanshu Kumar
54	1RR21AI021	HIMASHREE P G	Himashree P.G
55	1RR21AI022	JAN ABHINAV G R	Jan Abhinav G.R
56	1RR21AI023	JEEVITHA B	Jeevitha B
57	1RR21AI024	JEEVITHA S	Jeevitha S
58	1RR21AI025	KUSUMA.M.S	Kusuma M.S
59	1RR21AI026	L. SNEHA	L. Sneha
60	1RR21AI027	L JAHANVI	L Jahanvi
61	1RR21AI028	CHANDANA MV	Chandana MV
62	1RR21AI029	MANISH .K.JAIN	Manish K.Jain
63	1RR21AI030	MD.OVEZ	MD.Ovez
64	1RR21AI031	MRUDULA NS	Mrudula NS
65	1RR21AI032	NAVEEN.S	Naveen S
66	1RR21AI033	NEHA .R	Neha R
67	1RR21AI034	NITIN L GOWDA	Nitin L Gowda
68	1RR21AI035	NITIN MOHAN	Nitin Mohan
69	1RR21AI036	OMKAR N	Omkar N
70	1RR21AI037	OMKAR S.PATIL	Omkar S.Patil
71	1RR21AI038	POOJA SHARMA.N	Pooja Sharma N
72	1RR21AI039	PRASHANTHI	Prashanthi
73	1RR21AI040	PRIYANKA S	Priyanka S
74	1RR21AI041	PURUSHOTHAM B S	Purushotham B.S
75	1RR21AI042	RAKSHITHA S	Rakshitha S
76	1RR21AI043	RATIK	Ratik
77	1RR21AI044	RITIKA MUKHERJEE	Ritika Mukherjee
78	1RR21AI045	ROBIN R V	Robin R V
79	1RR21AI046	S ARTHI	S.Arthi
80	1RR21AI047	SSHIVANI	Shivani


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81	1RR21AI048	SAMARTHA S	
82	1RR21AI049	SANJANA.K	
83	1RR21AI050	SHASHANK K. C	
84	1RR21AI051	SHRAVANI RS	
85	1RR21AI052	SHREYAS P	
86	1RR21AI053	SHRUNGA G.V	
87	1RR21AI054	SRUJANA V H	
88	1RR21AI055	SUHAS.N	
89	1RR21AI056	TEJAS.S	
90	1RR21AI057	THANUSHREE T.S	
91	1RR21AI058	VAISHNAVI.M.P	
92	1RR21AI059	VAMSHI.S	
93	1RR21AI060	VARSHA M.K	
94	1RR21AI061	VARSHA.V.VATI	
95	1RR21AI062	VARUN A	
96	1RR21AI063	VIJAYALAKSHMI V	


Professor & Head
Dept. of Artificial Intelligence & Machine Learning
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Bengaluru-560074


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Ramohalli Cross, Bengaluru-74

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

MINI PROJECT EXHIBITION


1. Chief Guest Person: **Mr.Karthik M.N** [Developer and Academic Head at SOOKSHMAS]
2. Date: 17 MAR 2022
3. Time: 12 PM to 2PM
4. Venue: 2ND FLOOR (AIML) Department
5. Organizer: **Dr. RAJESH K.S HOD (AIML)**
6. Faculty Co-ordinators: Prof.Mamatha K.R (AIML) and Prof. Prarthana H.R (AIML)
7. Target Participants: 1st year and 2nd year Students (AIML)
8. **Outcome of the Program:**
 - Understand, plan and execute a Mini Project with team.
 - Work as an individual or in a team in development of technical projects.
 - Students will be able to practice acquired knowledge within the chosen area of technology for project development.
 - Identify the issues and challenges of industry.


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PROJECT NAME	TEAM MEMBERS
AI CHAT BOT	1. Ravi Kumar 2. Sagari 3. Ananya
CHAT APPLICATION	1.Rakesh HR 2.Neha 3.Shreya Shetty
FACE DETECTION	1.Gunanka N.K 2.Jessica R 3.Niharika J.K
LIBRARY MANAGENMENT SYSTEM	1.Ranjith S 2.Yuktha N 3.Yashas R 4.Chethan Aditya
FRAME DETECTOR WITH	1.Harsha R

ARDIUINO	2.Naresh A 3.Yashavanth L
AIML DEPARTMENT WEBSITE	1.Srujansheel 2.Venkatesh K
TWITTER SENTIMENTAL ANALYSIS	1.Pallavi SV 2.Aishwarya G.K
AI PERSONAL ASSISTANCE	1.Chandan K 2.Chethan K 3.Nisarga Raj D
ATM TRANSACTION	1.Siddharatha R 2.Sahana R 3.Rakshitha P
GAME DEVELOPMENT	1.Sathwick 2.Samarth 3.Syeda



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Dept. of Artificial Intelligence & Machine Learning

Mini Project Exhibition



Resource Person
Mr. Karthik M N
Developer and Academic head at
Sookshmas

17th MAR 2022
10.00 AM 2.00 PM

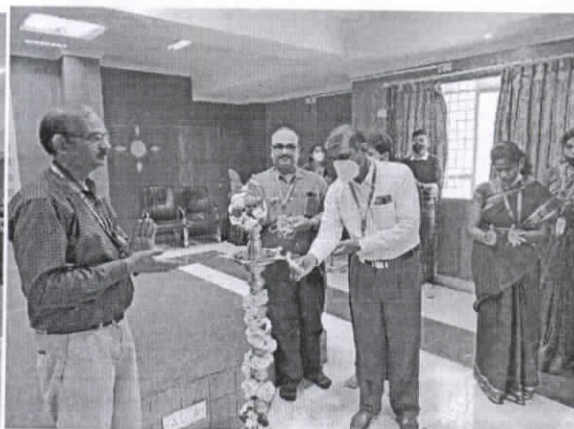
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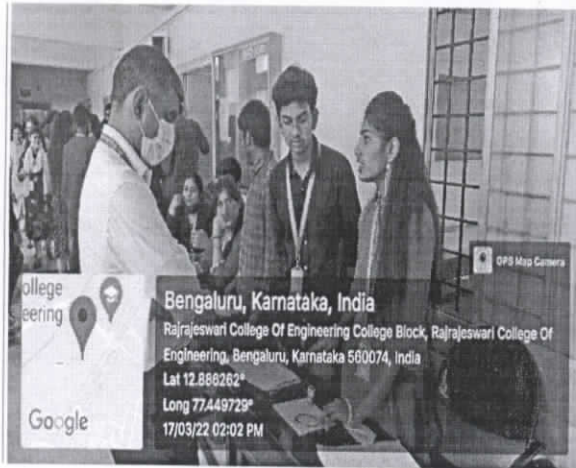
Coordinators
Prof. Mamatha , Asst. Professor/AI & ML
Prof. Prathana , Asst. Professor/AI & ML

HOD
Dr. RAJESH K S
Assoc. Professor and Head

Dean
Dr. R Balakrishna

Principal
Dr. T Chandrashekar





HOD *K. J. J.*
Professor & Head
Dept. of Artificial Intelligence & Machine Learning
RAJAJESWARI COLLEGE OF ENGINEERING
Kumbalangi, Bengaluru-560074

J. J.
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Department of Artificial Intelligence & Machine Learning

Student name list for Mini project

4th Sem

Sl. No	USN	Name of Students	Signature
1	1RR20AI001	AASTHA	Aastha N.K
2	1RR20AI002	AISHWARYA G K	Aishwarya G K
3	1RR20AI003	ANANYA R	Ananya R
4	1RR20AI004	ANKITHA	Ankitha
5	1RR20AI005	ANURAG B MENON	Anurag B Menon
6	1RR20AI006	CHETAN ADITTYA R	Chetan Aditya R
7	1RR20AI007	CHETHAN K	Chethan K
8	1RR20AI008	GUNANKA N K	Gunanka N K
9	1RR20AI009	HARSHA R	Harsha R
10	1RR20AI010	JESSICA R	Jessica R
11	1RR20AI011	K CHANDAN	Chandan K
12	1RR20AI013	NARESH A	Nareish A
13	1RR20AI014	NEHA BR	Neha BR
14	1RR20AI015	NIHARIKA J K	Niharika J K
15	1RR20AI016	NISARGA RAJ D	Nisarga Raj D
16	1RR20AI017	PALLAVI SV	Pallavi SV
17	1RR20AI018	PREETHAM R	Preetham R
18	1RR20AI019	RAKESH H R	Rakesh H R
19	1RR20AI020	RAKSHITHA P	Rakshitha P
20	1RR20AI021	RANJITH S	Ranjith S
21	1RR20AI022	RAVIKUMAR U	Ravikumar U
22	1RR20AI023	SAGARI N	Sagari N
23	1RR20AI024	SAHANA R	Sahana R
24	1RR20AI025	SAMARTH N	Samarth N
25	1RR20AI026	SATHWICK B S	Sathwick B S
26	1RR20AI027	SAYEDA ABDHA HIBBHA	Sayeda Abdha Hibbha
27	1RR20AI028	SHREYA SHETTY G	Shreya Shetty G
28	1RR20AI029	SIDDARTHA R	Siddhartha R
29	1RR20AI030	SRUJANSHEEL M S	Srujan Sheel M S
30	1RR20AI031	VENKATESH K	Venkatesh K
31	1RR20AI032	YASHAS R	Yashas R
32	1RR20AI033	YASHVANTH L	Yashvanth L
33	1RR20AI034	YUKTA N	Yukta N

Professor & Head

Dept. of Artificial Intelligence & Machine Learning

RAJARAJESWARI COLLEGE OF ENGINEERING

Kumbalagodu, Mysore Road,

J. Reddy

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : ICIC201912297)



Department of Artificial Intelligence and Machine Learning & RRIIC

Virtual Session on “How to Start a Start Up : Legal & Ethical Steps” : RajaRajeswari Institution Innovation Council (#RRIIC) & Department of Artificial Intelligence and Machine Learning & RRIIC jointly organized a Virtual Session on “How to Start a Start Up : Legal & Ethical Steps” in association with #Pongu #Ventures, Chennai on **Friday, 25th March 2022** between **10.30 A.M. – 12.00 Noon.**

Resource Person:

Dr.G.Vinoth, B.E., M.S., Ph.D (USA),

Start up Venture Designer,

Pongu Ventures (P) Ltd., Chennai.

Mrs. B. Preethi B, B.E, M.S, (USA)

Startup Venture Designer & Mentor,

Pongu Ventures (P) Ltd., Chennai.

Venue :

Google Meet joining info

Video call link: <https://meet.google.com/ooz-aqaj-fgp>

Description: Students and faculty members are given with the virtual session on “**How to Start a Start Up : Legal & Ethical Steps**” and brainstorming on Legal procedure to start a start up company and mobilize the funds for operating cost and fixed cost and Ethical Procedure to be adopted in Innovation and provide information on few worst innovations in detail.

Number of Students Attended the Workshop : 56

Number of Faculty members attended : 12

Star Faculty: Dr Rajesh K S, Professor and Head – AIML Dept, and Advisor - RRIIC

Student Co-ordinator : Mr. Altamash, 7th Sem ISE Dept.


Organizing Committee :

Dr.T.Chandrashekar, Principal


Dr.R.Balakrishna, Dean – RRCE

Dr. J. Amutharaj, President-RRIC
 Dr.S.Usha, Vice President –RRIC
 Dr.C.Ramesh, Convener – RRIIC
 Dr Rajesh K S, Advisor - RRIIC
 Professor and Head – AIML Dept.

Event Poster




**RAJARAJESWARI
COLLEGE OF ENGINEERING**
 #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.




**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)



**pongu
ventures**

**RRIC and Department of Artificial Intelligence &
Machine Learning**
 jointly organizing
 Virtual Session on
**How to Start a Startup: Legal and
Ethical Steps**




Resource Persons

Dr. G. Vinoth. B.E., M.S.Ph.D(USA)
 Start up Venture Designer,
 Pongu Ventures

Mrs. B. Preethi. B.E.M.S (USA)
 Start up Consultant & Mentor
 Pongu Ventures

DATE: 25th March 2022
Time : 10. 30 A.M to 12:00 Noon



<https://meet.google.com.ooz-aqaj-fgp>

Organising Committee

Dr. T. Chandrashekar Principal	Dr. R.Balakrishna Dean & Advisor - RRIIC	Dr. S. Usha Dean - Research & VP - RRIIC
Dr. J. Amutharaj President - RRIIC	Dr. L. Rangiah Advisor - RRIIC	Dr. C. Ramesh Convener - RRIIC
Dr. Rajesh K.S Advisor - RRIIC	Dr. D. Sobya Start up Club - RRIIC	Dr. Neha Singhal Coordinator, WEDC - RRIIC
Dr. R. Sunitha ASP -ECE	Dr. T. Subburaj ASP - ISE	

Staff Coordinators

Mrs Mamatha K.R AP - AI&ML	Ms. Prarthana H R AP -AI&ML
--------------------------------------	---------------------------------------

Event Photographs – Online Session Screenshots

Zoom Meeting Participant ID: 285694

Dr Amutharaj Jo... Nandan T R R... 1AH18AE016... 1AH18AE025 S... Chandan Dr Amutharaj...

Recording

Click to join audio

Dr. Vinoth Pongu Ventures

Join Audio Start Video

Security Participants Chat Share Screen Record Reactions

Type here to search

Participants (50)

Q. Find a participant

- Sai Gnaneshwar (1RR19EE407)
- SK SHUBHA K.N
- Scimaraya Talloli
- Sumith 1AH19AS040
- S Swapna
- UM Ujwal M
- VK Vidhya K
- V Vidya Shree.N
- Vignesh Kumar
- Vadhas S M (1RR19EE031)
- Y yashu
- Y Yathishgowda
- Dhanush H D (1RR17EE007)
- Jaashree(1RR19EE402)
- LG Lohith Gowda NP
- VS Vaibhav S

Active Windows: Make All

Go to Settings to activate Windows

Chat

11:41 AM 4/17/2021

Zoom Meeting Participant ID: 285694

You are viewing Dr. Vinoth Pongu Ventures' screen View Options

Dr Amutharaj Jo... Dr. Vinoth Pong... 1AH18AE025 S... Fahad 1AH18AE048... 1AH17AS004...

Best Innovation

Really Good Innovation

Click to join audio

Join Audio Start Video

Security Participants Chat Share Screen Record Reactions

Type here to search

Participants (46)

Q. Find a participant

- J1 Jyothi.G 1AH18BM011
- muthuselvan s
- N Nagavalli Shastri
- N Nandan (1RR16EE002)
- RG Ramanan G
- R Ramanan G
- SK Sagar K B
- Sai Gnaneshwar (1RR19EE407)
- SK SHUBHA K.N
- SG Sneha Gopal
- S Swapna
- UM Ujwal M
- VA Veethasmi A Kumar
- VK Vidhya K
- Vijayanand Radhakrishnan
- Y yavar

Invite Make All

Chat

10:57 AM 4/17/2021

Participants in Online Sessions

The screenshot shows a Google Meet window with the title bar 'ooz-aqaj-fgp'. The main content area displays a presentation slide titled 'Business ethics'. The slide text reads: 'Business ethics is the very broad field of study concerning ethical decision-making in commercial contexts. In short, it's concerned with not just the social obligations of a business, but also the obligations to its employees, customers, suppliers, investors, shareholders and competitors. Business ethics is most commonly discussed in the following areas:' followed by a bulleted list: 'Fraud and manipulation', 'Sustainability', 'Diversity and inclusion', 'Exploitation', and 'Donations and contributions'. On the right side, there is a grid of participant avatars. The participants listed are: Vinoth G (highlighted with a blue border), Dr. Rajesh KS, Sayeda hibbha, Amutharaj Joyson, Pongu presentation, manoj manoj, 17 others, and You. At the bottom of the window, there is a taskbar with various application icons and a system tray showing the time as 11:01 AM and the date as 3/25/2022.

Business ethics

Business ethics is the very broad field of study concerning ethical decision-making in commercial contexts. In short, it's concerned with not just the social obligations of a business, but also the obligations to its employees, customers, suppliers, investors, shareholders and competitors. Business ethics is most commonly discussed in the following areas:

- Fraud and manipulation
- Sustainability
- Diversity and inclusion
- Exploitation
- Donations and contributions

Participants in the session:

- Vinoth G
- Dr. Rajesh KS
- Sayeda hibbha
- Amutharaj Joyson
- Pongu presentation
- manoj manoj
- 17 others
- You

11:01 AM | ooz-aqaj-fgp

The screenshot shows a Google Meet window with the title bar 'ooz-aqaj-fgp'. The main content area displays a presentation slide titled 'Creating An Ethical Framework'. The slide features a diagram with several steps: 'Define your core values early on', 'Integrate ethics into your hiring process', 'Lead by example', 'Create a culture of openness and welcome dissent', 'Craft values everyone can own', 'Learn from immediate peers or distant models', 'Remember that institutional character is fragile', 'Know your limits as a leader', and 'Establish an independent board'. On the right side, there is a grid of participant avatars. The participants listed are: Vinoth G (highlighted with a blue border), Dr. Rajesh KS, Sayeda hibbha, Amutharaj Joyson, Pongu presentation, Manjunathan D, Chetanadittya Ram..., 17 others, and You. At the bottom of the window, there is a taskbar with various application icons and a system tray showing the time as 11:07 AM and the date as 3/25/2022.

Creating An Ethical Framework

Define your core values early on

Integrate ethics into your hiring process

Lead by example

Create a culture of openness and welcome dissent

Craft values everyone can own

Learn from immediate peers or distant models

Remember that institutional character is fragile

Know your limits as a leader

Establish an independent board

Participants in the session:

- Vinoth G
- Dr. Rajesh KS
- Sayeda hibbha
- Amutharaj Joyson
- Pongu presentation
- Manjunathan D
- Chetanadittya Ram...
- 17 others
- You

11:07 AM | ooz-aqaj-fgp

You are viewing Dr. Vinodh Pongu Venkatesh's screen

Worst Innovations Published by MIT Technology Review

1. Segway
2. Google Glass
3. Electronic voting
4. One laptop per child
5. CRISPR babies (created the world's first gene-edited babies — the genes of a human embryo)
6. Data trafficking
7. Cryptocurrency
8. E-cigarettes
9. Plastic coffee pods
10. Selfie sticks

Click to join audio

Participants (46)

Find a participant

AA	Akshab Afsi	/	/
A	Anagha	/	/
AN	Ashwini N M	/	/
B	Bhavana Priya	/	/
BS	BHARJANA SATISH K	/	/
C	Chandan	/	/
CS	CHAYA S DAS	/	/
	Deepika R.	/	/
DL	Dhanalakshmi L (1RR18EE011)	/	/
	Dipti Ramesh	/	/
D	Divyashree	/	/
DA	Dr Amudharaj Joyson RICE	/	/
DK	Dr kantha Sajala	/	/
DS	Dr Somasundaram Krishnan	/	/
DD	Dr. D. SOBIN	/	/
F	Fahad	/	/
H	Hemarth	/	/
J	Jyothi.D 1AH18BM011	/	/

Join Audio Start Video Security Participants 46 Chat Share Screen Record Reactions

Zoom Meeting Participant ID: 285694

You are viewing Dr. Vinodh Pongu Venkatesh's screen

Dr Amudharaj Jo... Dr. Vinodh Pong... Nandan (1RR16... 1AH18AE025 S... 1AH19AE016 Ch... Sumith 1AH1...

Recording

docx.google.com/presentation/d/1M97VWYy3mJMeLUHJHgtURSRS5k8k8WXT3YNZyM1J/edit#slide=id.gd2964a9ca2_0_182

Ethics

File Edit View Insert Format Slide Arrange Tools Add-ons Help Last edit was 1 hour ago

Background Layout+ Theme Transition

Why failed

It is not about having a great business model with high profit. It is about designing a Value Model where you maximise value for all stakeholders.

- Some were too early for market;
- some were a product without a customer;
- Others were helpful, but caused more problems than they solved.
- Technology seeking a customer need.
- Too much focus on the technology and not enough on the actual needs of customers.

Click to add speaker notes

Themes

Click to add title

Click to add title

Click to add title

Click to add title

Participants (53)

Find a participant

RG	Romanan G	/	/
R	Rashmi Rashmi R	/	/
	Sai Gnaneshwar (1RR19EE407)	/	/
SM	SANDEEP M L	/	/
S	Shreenidhi	/	/
SK	SHUBHA K.N	/	/
	Somaraya Talloli	/	/
	Sumith 1AH1945040	/	/
S	Swapna	/	/
	SWAROOP M S 1RR18EE037	/	/
UM	Ujwal M	/	/
VK	Vidhya K	/	/
V	Vidya Shree.N	/	/
	Vignesh Kumar	/	/
Y	yawar	/	/
	Dhanush H.D (1RR17EE007)	/	/

Join Audio Start Video Security Participants 53 Chat Share Screen Record Reactions

Type here to search

11:25 AM 4/17/2021

J. osh

Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-56

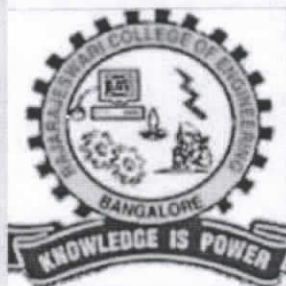


Report of Prototype Exhibition 2021

**Department of Mechanical Engineering
and
RajaRajeswari Institution Innovation Council
(RRIIC)**

**Organized
Prototype Exhibition 2021
on**

Tuesday, 21st September 2021



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru- 560074



» CET Code: E145

» COMEDK Code: E099

» PGCE Code: T858

DEPARTMENT OF MECHANICAL ENGINEERING

RAJARAJESWARI INSTITUTION INNOVATION COUNCIL (RRIIC)

jointly organising

ENGINEER'S DAY-2021

Prototype Exhibition

DATE : Monday, 20th September 2021
(9.00 a.m. to 12 p.m.)

RRCE Students are invited to participate

J. Reddy

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

Organizing Committee

Dr. M.Karthikeyan
Professor- ME

Dr. C. Ramesh
HOD - ME

Dr. N.Sreenivasalu Reddy
Associate Professor-ME

Dr.Satheesha V
Associate Professor-ME

Dr. Vishwanath K.C
Associate Professor-ME

Office Bearers

Dr. T. Chandrashekar
Principal - RRCE

Dr. Balakrishna R
Dean - RRCE

Dr. S. Usha
Dean - R&I

Dr. C. Ramesh
Convener - RRIIC

Dr. J. Amutharaj
President - RRIIC

Attractive cash prizes and certificates will be awarded




Mob: +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375
E-mail: admission@rrce.org Website: www.rrce.org

RajaRajeswari College of Engineering
 #14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru-56074
 Department of Mechanical Engineering
Prototype Exhibition 2021 on 21/09/2021
 Details of Students Registration

21.09.2021

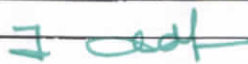
Sl. No.	USN	Name of the student	Mail id and Mobile No.	Title of the project	Dept	Name & designation of the Guide	Batch Name
1	1RR19EE406	RAKSHITH P	rakshithrakshith659@gmail.com	Automation in emergency load cut off using as arduino & relay	EEE	UDHAYAMI M B	B-1
2	1RR19EE407	SAI GNANESH HAR C P	gnaneshwar064@gmail.com		EEE		
3	1RR19EE408	SOMESHA K	someshgowdak2000@gmail.com		EEE		
4	1RR18EE023	N K SHRINIVAS	nkshrinivas2001@gmail.com	Electro Magnetic wheel	EEE	UDHAYAMI M B	B-2
5	1RR18ME052	SHILPA G	shilpa4704nayak@gmail.com	Design & Fabrication of Treadmill bicycle	ME	Dr. Satheesha V	B-3
6	1RR18ME045	SARAVANA S	saru13501@gmail.com	Design & Fabrication of Garbage collection by Robot	ME	Dr. Karthikeyan M	B-4
7	1RR18ME101	VEERESH G C	veereshgc2@gmail.com		ME		
8	1RR19ME402	KHACHITH P	khachithgowda007@gmail.com	Pottery wheel with varying RPM	ME	Prof. Thanuj kumar M	B-5
9	1RR19ME404	ROHITH KUMAR V	vrkrohithkumar1999@gmail.com		ME		
10	1RR18ME006	AMOGH M K	amogh998@gmail.com	External wall painting machine	ME		B-6
11	1RR18ME021	KISHAN S	kishanraj@gmail.com	External wall painting machine	ME		
12	1RR17ME025	DEEPAK SRINIDHI	deepaksrinidhi44@gmail.com	Parabolic trough collector using copper tubes with internal mech	ME	Dr. Karthikeyan M	B-7
13	1RR17ME014	BHARATH V	bharathachar54@gmail.com		ME		


 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING

14	1RR17ME029	GOVIND RAJ H S	goviraj623@gmail.com	Design & development of novel water heating system	ME	Dr. Vishwanath K C	B-8
15	1RR17ME032	HARSHA H K	harshagowda962@gmail.com		ME		
16	1RR17ME030	GOWTHAM B S	goutham9181@gmail.com	Development of smart MR damper	ME	Prof.Shivalingaiah K	B-9
17	1RR17ME088	RAVIKIRAN R	ravikiran150499@gmail.com		ME		
18	1RR17ME111	SRINIVAS M	srinivasm3234@gmail.com		ME		
19	1RR17ME132	YADHUNANDAN P	yadhup111@gmail.com		ME		
20	1RR17ME033	HARSHA S	sharsha998@gmail.com	Design & Fabrication of multi source regenerative electric bike powerd by fluid power system	ME	Prof. Ravikumar T	B-10
21	1RR17ME109	SRI GANAPATHI VENKATESH	ganiganesh063@gmail.com	Design & Fabrication of multi source regenerative electric bike powerd by fluid power system	ME		
22	1RR17ME118	TEJAS S NARAYAN	tejasnarayan6677@gmail.com	Automatic shulter control system using rain sensor	ME	Prof. Anand	B-11
23	1RR18ME406	SANJAY H M	sanjaygowdahm62@gmail.com	Solar operated weed cuttin machine	ME		B-12
24	1RR18ME400	CHANDRASHEKAR	chandruappu60@gmail.com		ME		
25	1RR17ME030	GOWTHAM B S	goutham9181@gmail.com	Smart dustbin (GPS)	ME	Prof.Shivalingaiah K	B-13
26	1RR17ME111	SRINIVAS M	srinivasm3234@gmail.com		ME		

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COLLEGE OF ENGINEERING
Ramohalli Cross


27	1RR19ME400	DEEPASHREE M K	gowdadeepu858@gmail.com	Waste paper recycling pencil making machine	ME	Prof. Thanuj kumar M	B-14
28	1RR19ME016	PRADYOTHA A	anandpradyotha10@gmail.com		ME		
29	1RR17ME106	SHASHIVARDHAN B S	shashivardhan8@gmail.com	Pneumatic breaking system using ultrasonic with automatic distance measurement	ME	Prof. Praveenkumar S P	B-15
30	1RR17ME105	SHASHIKUMAR J	shashikumar.j747@gmail.com		ME		
31	1RR17ME121	UPENDRA R	uppi0215@gmail.com		ME		
32	1RR18EC005	AKASH C SAJJAN	akashsajjan19@gmail.com	Mobile controlled spy robot	ECE	Dr. Rangaiah L	B-16
33	1RR18EC009	ARJUN E	arjunkumar.ntr71@gmail.com		ECE		
34	1RR18EC017	CHEZHAN M	chethanpayak@gmail.com		ECE		
35	1RR17ME041	JAGADEESHA K	jack20662@gmail.com	Design & Fabrication of solar water heating system with wavy shaped absorber tubes	ME	Dr. N Srinivasalu reddy	B-17
36	1RR17ME039	HEMSAGAR B K	hemsagarbk695@gmail.com		ME		
37	1RR17ME027	DHRUVA V	dhruff12@gmail.com		ME		
38	1RR17ME031	HARIHARAN P	hariharanp06@gmail.com		ME		
39	1RR16ME020	CHEZHAN K R	chethanchethu0798@gmail.com	Power generation & water lifting using swing craddel	ME	Prof. Praveenkumar S P	B-18
40	1RR18EC020	DEVIKA U	devikau398@gmail.com	Accident identification & prevention in vehicles	ECE	Dr. R Gangadhar Reddy	B-19
41	1RR18EC021	DHAKSHAYINI J	dhakshayinij663@gmail.com				
42	1RR18EC029	GAGANA M	bhoomigagana@gmail.com				
43	1RR17ME129	VINOD B	vinodbasava9845@gmail.com	Design & fabrication of pneumatic punching & revetting machine	ME	Prof. Praveenkumar S P	B-20
44	1RR17ME123	VAMSHI KRISHNA D N	vamshikrishnadn1999@gmail.com		ME		
45	1RR17ME120	UJJWAL KUMAR	ujfwalkumar.1177@gmail.com		ME		



 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

46	11RR17ME10	SHASHANK B S	bsshashank8055@gmail.com	Design & fabrication of skatiboard using hybrid composites	ME	Prof. Radhakrishna R K	B-21
47	1RR17ME135	NAVEEN A	naveen.lourdes@gmail.com		ME		
48	1RR19ME403	NARASIMHA	narasimhasingh124@gmail.com	Spiral solar water heater	ME	Dr. N Srinivasalu reddy	B-22
49	1RR18ME016	KAMALANATH M	kamalanathmuruges7@gmail.com		ME		

Staff coordinator

1. Dr.M.Karthikeyan -
2. Dr.N.Sreenivasalu Reddy -
3. Dr.Vishwanath K C -
4. Dr.Satheesha V -


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-70


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-70

HOD-MECH

Professor & Head
Dept. of Mechanical Engineering,
RAJARAJESWARI COLLEGE OF
ENGINEERING
Kumbalagodu, Mysore Road
Bengaluru - 560074



Prototype Exhibition 2021

External expert invitation letter and Appreciation letter to External expert



RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi.
Affiliated to the Visvesvaraya Technological University, Belagavi

Department of Mechanical Engineering

Ref: RRCE/Mech/PPE/2021/001

17.09.2021

To
Dr.Siddesha H S
Head of the Department
ACS College of Engineering
Bengaluru 560074


Sir,

Sub: External expert review member for the Prototype Exhibition 2021 – requested-reg.

Good day. We the Department of Mechanical Engineering, RajaRajeswari College of Engineering organizing and conducting Prototype Exhibition 2021 on the occasion of Engineers day Celebrations 2021 on Tuesday, 21.09.2021 from 9 am to 1 pm.

In this connection we request you to act as External expert review member and evaluate the project displayed by our students.

We expect your valuable presence during this occasion. Expect your reply.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


HOD-MECH
Professor & Head
Dept. of Mechanical Engineering
RAJARAJESWARI COLLEGE OF
ENGINEERING
Kumbalagodu, Mysore Road
Bengaluru - 560074



RAJAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi.
Affiliated to the Visvesvaraya Technological University, Belagavi

Department of Mechanical Engineering

Ref: RRCE/Mech/PPE/2021/003

21.09.2021

To

Dr Siddesha H S

Head of the Department

RRCE College of Engineering

Bengaluru 560074

Sir,

Sub: Prototype Exhibition 2021 acted as external examiner–Appreciation- reg.

Good day. We express our sincere gratitude to you for accepting our invitation and acted as an External expert review member for the Prototype Exhibition 2021 organized and conducted by the Department of Mechanical Engineering, RajaRajeswari College of Engineering on Tuesday, 21.09.2021 from 9 am to 1 pm on the occasion of Engineers day Celebrations 2021

On behalf of our Management, Principal, Staff members, we express our sincere thanks for reviewing the exhibition models presented by our students.

Thanking you,

J. Reddy
Principal

RAJAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

1262
21/09/21
HOD-MECH



RajaRajeswari College of Engineering



(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074

Department of Mechanical Engineering

Results of Prototype Exhibition 2021

RajaRajeswari College of Engineering
#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore-560074

Department of Mechanical Engineering
and
RajaRajeswari Institution Innovation Council (RRIIC)
Organized Prototype Exhibition 2021 on Tuesday, 21st September 2021

Results of Prototype Exhibition 2021

Number of Student Participated: 49

Number of Teams Participated: 22

Jury Members:

1. Dr.Siddesha H S, HOD-Mech, ACS College of Engineering, Bengaluru.
2. Dr. C.Ramesh, HOD-Mech, RajaRajeswari College of Engineering
3. Dr. M.Karthikeyan, Professor, Mech, RajaRajeswari College of Engineering
4. Dr. Sreenivasalu Reddy N, Associate Professor, Mech, RajaRajeswari College of Engineering

Sl.No	Name of the Winner	Department	Prize	Reward / Prize
1	N K SHRINIVAS IRR18EE023	6 th Sem, 3 rd year EEE	1 st	Rs 500 Cash Prize, Shield and Merit certificate
2	DEVIKA U IRR18EC020	6 th Sem, 3 rd year ECE		Rs 500 Cash Prize, Shield and Merit certificate
3	DHAKSHAYINI J IRR18EC021			
4	GAGANA M IRR18EC029			
5	CHETHAN K R IRR16ME020	8 th Sem, 4 th Year Mech	2 nd	Rs 500 Cash Prize, Shield and Merit certificate
6	SARAVANA S IRR18ME045	6 th Sem, 3 rd year Mech	3 rd	Merit certificate
7	VEERESH G C IRR18ME101			


Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr M.Karthikeyan

Dr.N.Sreenivasalau Reddy

Dr.Vishwanath K C

Dr.Satheesha V

Co-ordinator

Dr.C.Ramesh
HOD-Mech

Principal

Principal

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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



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Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. Of Karnataka

MoE Approved: IC201912297



Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. N. K. SHRINIVAS of RAJARAJESWARI COLLEGE OF ENGG. has won FIRST Prize in the "Prototype Exhibition" conducted in connection with "Engineers Day 2021" celebrations jointly organized by Department of Mechanical Engineering & RajaRajeswari Institution Innovation Council (RIIC) of RajaRajeswari College of Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

Dr. J. Amutharaj
Prof. & Head, Dept. of ISE
President – RIIC

Dr. C. Ramesh
Prof. & Head - Dept. of Mech

Dr. T. Chandrashekar
Principal

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



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Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. DEVIKA . U of RAJARAJESWARI COLLEGE OF ENGINEERING has won FIRST Prize in the "Prototype Exhibition" conducted in connection with "Engineers Day 2021" celebrations jointly organized by Department of Mechanical Engineering & RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

J. adt
Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

Amutharaj

Dr. J. Amutharaj
Prof. & Head, Dept. of ISE
President – RRIIC

C. Ramesh

Dr. C. Ramesh
Prof. & Head - Dept. of Mech

J. adt

Dr. T. Chandrashekar
Principal



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Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. DHAKSHAYINI J of RAJARAJESWARI COLLEGE OF ENGG has won FIRST Prize in the "Prototype Exhibition" conducted in connection with "Engineers Day 2021" celebrations jointly organized by Department of Mechanical Engineering & RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

J. adh

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

Dr. J. Amutharaj

Prof. & Head, Dept. of ISE
President - RRIIC

Dr. C. Ramesh

Prof. & Head - Dept. of Mech

J. adh

Dr. T. Chandrashekar
Principal



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Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. GAGANA M. of RAJARAJESWARI COLLEGE OF ENGG has won FIRST Prize in the "Prototype Exhibition" conducted in connection with "Engineers Day 2021" celebrations jointly organized by Department of Mechanical Engineering & RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

Dr. J. Amutharaj
Prof. & Head, Dept. of ISE
President – RRIIC

Dr. C. Ramesh
Prof. & Head - Dept. of Mech

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr. T. Chandrashekar
Principal



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Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. CHEETHAN K.R. of RAJARAJESWARI COLLEGE OF ENGINEERING has won SECOND Prize in the "Prototype Exhibition" conducted in connection with "Engineers Day 2021" celebrations jointly organized by Department of Mechanical Engineering & RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

Dr. J. Amutharaj
Prof. & Head, Dept. of ISE
President - RRIIC

Dr. C. Ramesh
Prof. & Head - Dept. of Mech

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr. T. Chandrashekar
Principal



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Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. SARAVANA. S of
RAJARAJESWARI COLLEGE OF ENGS has won THIRD Prize in the
"Prototype Exhibition" conducted in connection with "Engineers Day 2021"
celebrations jointly organized by Department of Mechanical Engineering &
RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of
Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

Dr. J. Amutharaj
Prof. & Head, Dept. of ISE
President – RRIIC

Dr. C. Ramesh
Prof. & Head - Dept. of Mech

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr. T. Chandrashekar
Principal



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Dept. of Mechanical Engineering & RR Institution Innovation Council

Certificate of Merit

This is to certify that Mr. / Ms. VEERESH. G. C of
RAJARAJESWARI COLLEGE OF ENGS has won THIRD Prize in the
"Prototype Exhibition" conducted in connection with "Engineers Day 2021"
celebrations jointly organized by Department of Mechanical Engineering &
RajaRajeswari Institution Innovation Council (RRIC) of RajaRajeswari College of
Engineering, Bangalore during 15th September 2021 to 22nd September 2021.

Dr. J. Amutharaj
Prof. & Head, Dept. of ISE
President – RRIC

Dr. C. Ramesh
Prof. & Head - Dept. of Mech

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Dr. T. Chandrashekar
Principal



RajaRajeswari College of Engineering



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Department of Mechanical Engineering

Prize distribution of **Prototype Exhibition 2021**



RajaRajeswari College of Engineering
#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 560 074

Department of Mechanical Engineering

Prototype Exhibition 2021 prize distribution

Date: 21/09/2021

Venue: CSE Seminar hall

1st Prize



The project entitled Accident Identification & Prevention in vehicles by Ms.Devika U 1RR18EC020, Ms.Dhakshayini J, 1RR18EC021 and Ms. Gagana 1RR18EC029 under the guidance of Dr.R.Gangadhar Reddy from the Department of ECE received the 1st Prize from the Dr.T.Chandrashekar, Principal, RajaRajeswari College of Engineering.



The project entitled Electro Magnetic Wheel carried out by Mr.N.K.Shrinivas, 1RR18EE023 under the guidance of Prof.Udhyami M B from the Department of EEE received the 1st Prize from the Dr.T.Chandrashekar, Principal, RajaRajeswari College of Engineering. His guide received the prize on behalf of the student.

J. Chandrashekar
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

2nd Prize



The project entitled Power generation and water lifting using swing cradle by Mr.Chethan 1RR16ME020, under the guidance of Prof Praveen Kumar S P from the Department of Mechanical Engineering received 2nd Prize from the Dr.T.Chandrashekar, Principal, RajaRajeswari College of Engineering.

3rd Prize



The project entitled Design and fabrication of garbage collection robot using wireless technology by Mr.Saravana S, 1RR18ME045, Mr.Veeresh G C 1RR15ME101 under the guidance of Dr.M.Karthikeyan, Department of Mechanical Engineering received 3rd Prize from the Dr.T.Chandrashekar, Principal, RajaRajeswari College of Engineering.

J. Reddy
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Samahalli Cross, Bengaluru-79


Department of Mechanical Engineering, RajaRajeswari College of Engineering and RajaRajeswari Institution Innovation Council (RRIIC), Bengaluru jointly organized this Prototype Exhibition 2021 on Tuesday, 21st September 2021. 22 batch of students have participated and presented their projects.

Dr.Siddesha H S, HOD-Mech, ACS College of Engineering, Bengaluru has acted as judge and evaluated the project in association with Dr.C.Ramesh , HOD-Mech, Dr.M.Karthikeyan, Professor –Mech, Dr.N.Sreenivasalu Reddy, ASP-Mech of RajaRajeswari College of Engineering.

The Prototype Exhibition 2021 is jointly organized with RajaRajeswari Institution Innovation Council (RRIIC).

The Prototype Exhibition 2021 is co-ordinated by Dr.C.Ramesh , HOD-Mech, Dr.M.Karthikeyan, Professor –Mech, Dr. N.Sreenivasalu Reddy, ASP-Mech, Dr. Vishwanath K C, ASP-Mech, Dr.Satheesha V, ASP- Mech in association with the office bearers of RajaRajeswari Institution Innovation Council (RRIIC) Dr.Chandrashekar-Principal, Dr.Balakrishna R - Dean, Dr.S.Usha-Dean R&D, Dr.C.Ramesh-Convenor,RRIIC and Dr.J.Amutharaj- President, RRIIC.

The Management, Principal, Dean's, HODs and faculty members congrats all the prize winners and the participated students.


Principal
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COLLEGE OF ENGINEERING
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RajaRajeswari College of Engineering



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Department of Mechanical Engineering

Prototype Exhibition 2021

winners with their guides



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» CET Code: E145

» COMEDK Code: E099

» PGCE Code: T858

DEPARTMENT OF MECHANICAL ENGINEERING

RAJARAJESWARI INSTITUTION INNOVATION COUNCIL (RRIIC)

jointly organized

ENGINEER'S DAY-2021

Prototype Exhibition winners

DATE : Tuesday, 21st September 2021
(9.00 a.m. to 12 p.m.)

1st Prize



EEE



2nd Prize



MECHANICAL

ECE

J. Adh

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

Congratulations



Mob: +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375

E-mail: admission@rrce.org Website: www.rrce.org



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Department of Mechanical Engineering

Photos of Prototype Exhibition 2021



RajaRajeswari College of Engineering

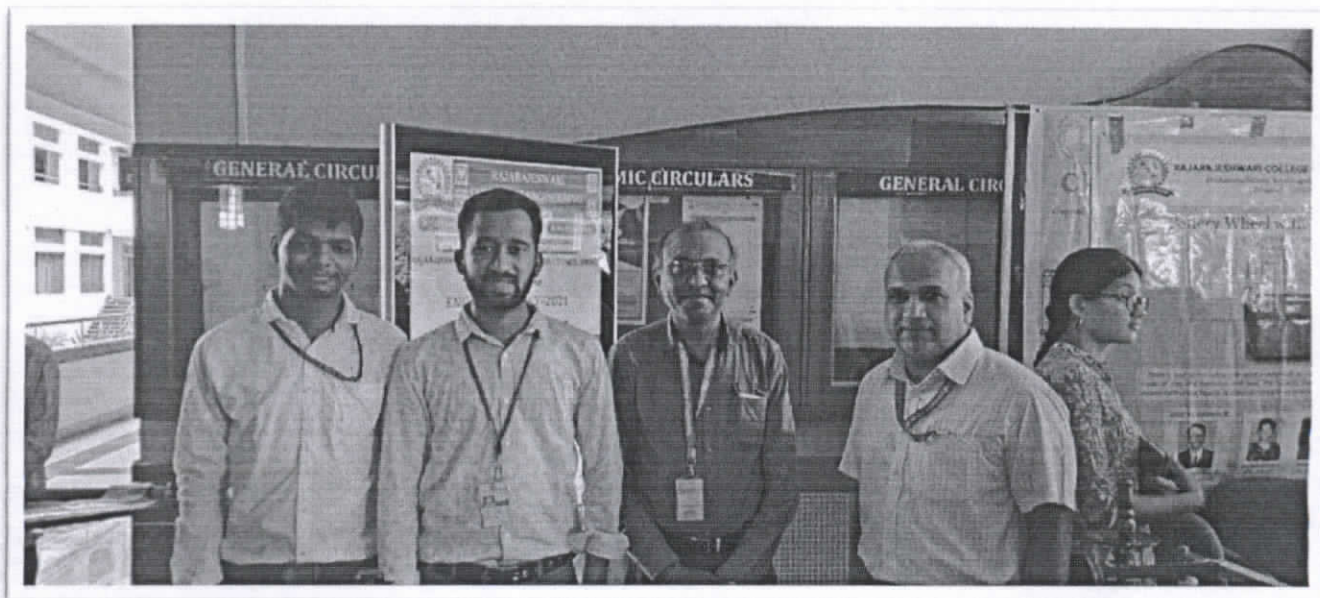


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Department of Mechanical Engineering



Student is with Prof. Udhayami M B, . Expert Evaluator Dr.Siddesha H S, HoD-Mech, ACS College of Engineering, and Dr C Ramesh, HOD-Mech



Students are with Dr. M.Karthikeyan, Professor, Mech and Prof.Anand A, Mech.


Principal

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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



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Department of Mechanical Engineering



Students are with Dr. R Gangadhar Reddy, ECE.



Students are with Expert Evaluator Dr. Siddesha H S, HoD-Mech, ACS College of Engineering, ,
Dr. C. Ramesh, HOD-Mech and Prof. Praveen Kumar S P.

J. Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

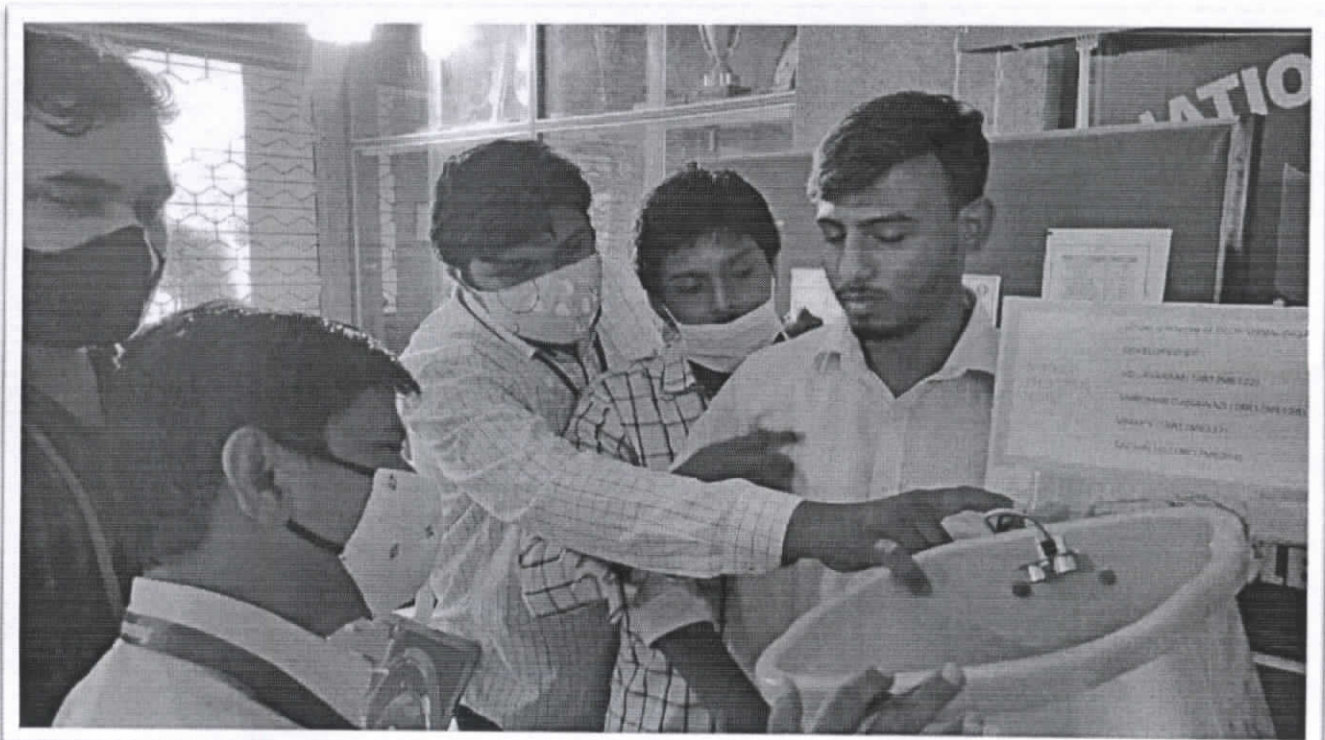


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Department of Mechanical Engineering



Students explain their project to Expert Evaluator Dr. Siddesha H S, HoD-Mech, ACS College of Engineering and Prof. Praveen Kumar S P

J. adl
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Bengaluru-74



Students are with Dr. N. Sreenivasalu Reddy, Mech, Dr. M. Karthikeyan, Professor, Mech and Dr. C Ramesh, HOD-Mech.

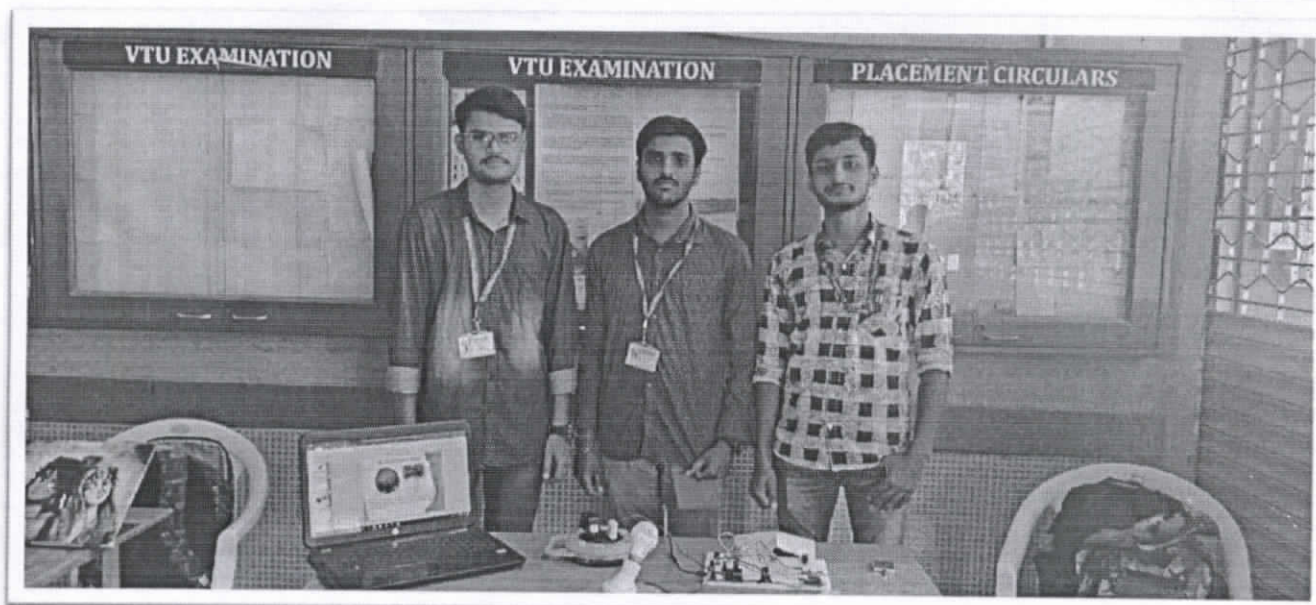


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Department of Mechanical Engineering



Students from the Department of Electrical and Electronics exhibit their projects.



Students are with Prof. Shivalingaiah K, Mech.

J. Reddy
Principal
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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RajaRajeswari College of Engineering

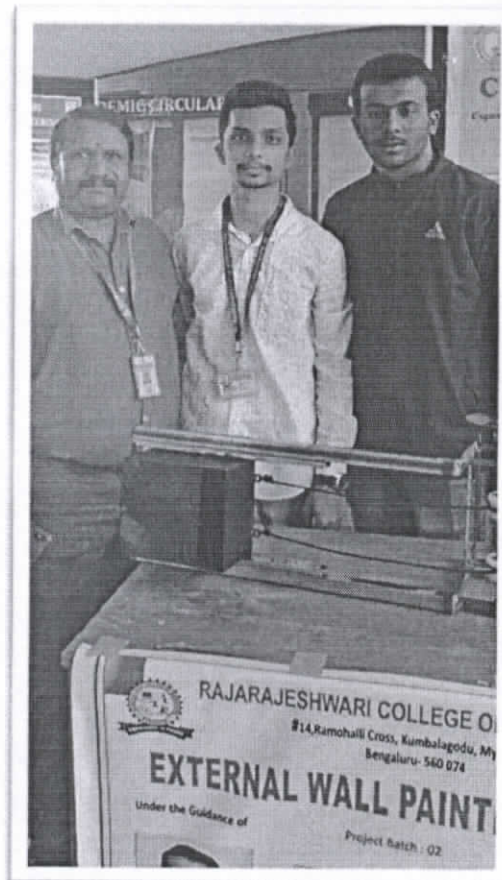


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Department of Mechanical Engineering



Students are with Prof.Radhakrishana R K, Mech and Dr C Ramesh, HOD-Mech.



J. ood
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Students are with Prof.Thanuj Kumar M, Mech.



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Department of Mechanical Engineering



Students are with Dr.V.Satheesha and Prof.T.Ravi Kumar, Mech


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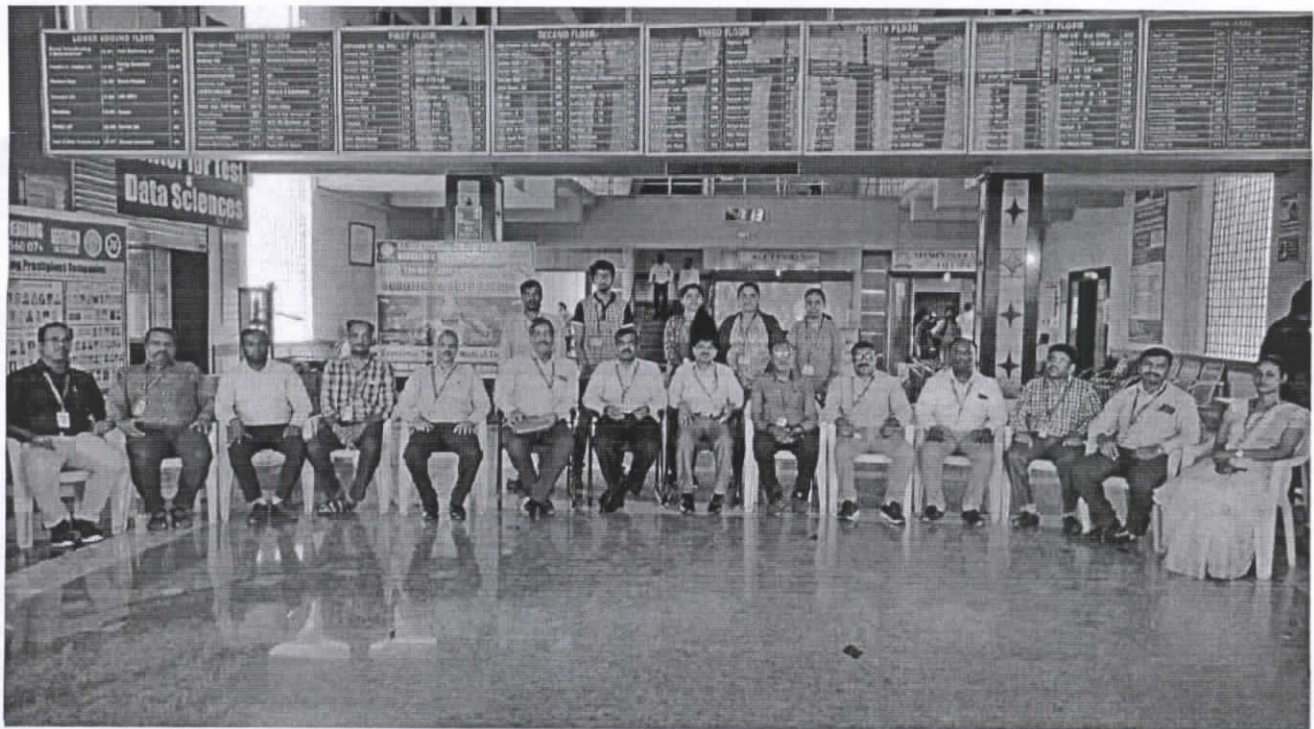


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Department of Mechanical Engineering



Participated Students are with Expert Evaluator Dr.Siddesha H S, HoD-Mech, ACS College of Engineering, Principal Dr.T.Chandrashekar and their respective guides.



Prototype exhibition 2021 winners are Expert Evaluator Dr.Siddesha H S, HoD-Mech, ACS College of Engineering, Principal Dr.T.Chandrashekar and their respective guides.

T. Chandrashekar
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



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Department of Mechanical Engineering



Prototype exhibition 2021 winners felicitated with certificates by Principal Dr.T.Chandrashekar, Dean R.Balakrishna and staff members.



Bird's- eye view of the Prototype exhibition 2021 venue .

J. oot

Principal
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COLLEGE OF ENGINEERING
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Department of Mechanical Engineering

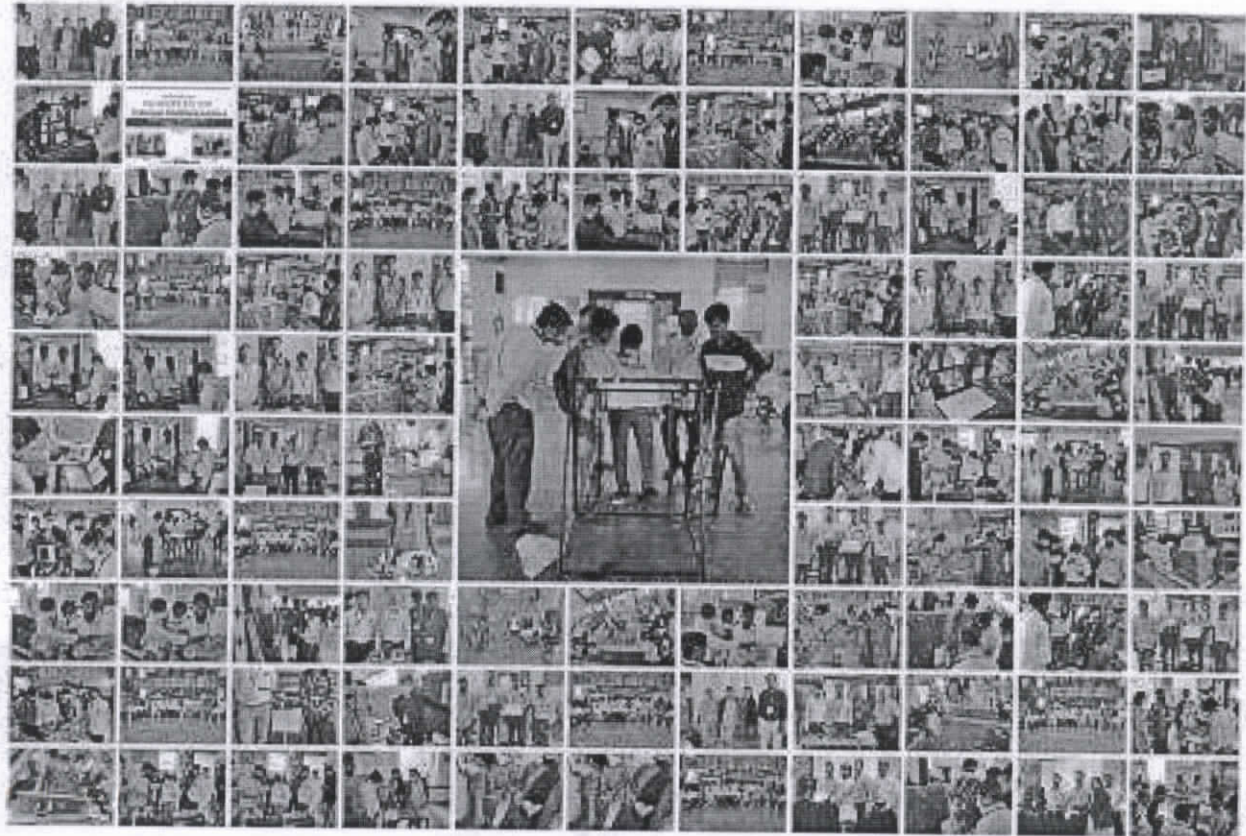



Photo Collage of Prototype exhibition 2021.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

-Report prepared by
Dr.M.Karthikeyan
Professor
Department of Mechanical Engineering

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Department of Mechanical Engineering & RRIIC

Jointly organizing

Innovation Week Celebrations on 12th Jan 2022 Wednesday

Virtual Innovation Workshop on “Problem Solution Fit Analysis” : **Department of Mechanical Engineering of RRCE** & **RajaRajeswari Institution Innovation Council (#RRIIC)** is conducting a Virtual Innovation Workshop on “Problem Solution Fit Analysis” on 12th January 2022 Wednesday. Timing : 10.15 A.M. – 11.30 A.M.

Resource Persons :

Dr. G.Vinoth, M.S, Ph.D (USA),
Startup Venture Designer,
Pongu Ventures Private Ltd., Chennai.
Mrs. B. Preethi, B.E., M.S. (U.S.A),
Start up consultant & Mentor,
Pongu Ventures Private Ltd., Chennai.

Date: 12th January 2022 & Time: 10:15 A M IST

Virtual Meet joining info:

“Innovation Week Celebrations” by RRIIC, Dept. of Mech. Engineering of RRCE

Google Meet joining info

Video call link: <https://meet.google.com/eig-qpea-dfs>

Description: Students and faculty members are given hands on session on “Problem Solution Fit Analysis” activities and make an understanding on how to identify the problem, develop a solution and fit the solutions into the environment and mapping the solution and bring out the better and optimal solution to the problem identified.

Number of Students Attended the Workshop: 82

Number of Faculty members attended: 22

Star Faculty : Dr.C.Ramesh, Convener - RRIIC

Student Co-ordinators : Mr. Altamash, 7th Sem ISE Dept.

Organizing Committee :

Dr.C.Ramesh, Convener - RRIIC

Dr.S.Usha, Dean – Research & Vice President - RRIIC

Dr.J.Amutharaj, President – RRIIC

Dr.T.Chandrashekar, Principal, RRCE

Virtual Workshop Poster



RAJARAJESWARI
COLLEGE OF ENGINEERING
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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

CET Code: E145

COMEDK Code: E099

PGCET Code: T858

Innovation Week Celebrations 2022
Department of Mechanical Engineering & RRIIC
Jointly organising
Virtual Innovation Workshop on
"Problem Solution Fit Analysis"

Resource Persons

Dr.G. Vinoth M.S. Ph.D (USA)
Start up Venture Designer
Pongu Ventures, Chennai

Mrs.B. Preethi BE, M.S (USA)
Start up consultant & Mentor
Pongu Ventures, Chennai



Date: 12 th January 2022 @ 10:15 AM - 11:30 AM

Organizing Committee




























Dr. T. Chandrashekar,
Principal, RRCE
Dr. R. Balakrishna,
Dean - RRCE
Dr. S. Usha,
Dean - R&I
Dr. J. Amutharaj,
President - RRIIC
Dr. C. Ramesh,
Convener - RRIIC
Prof, Head- Mech.

Staff coordinators

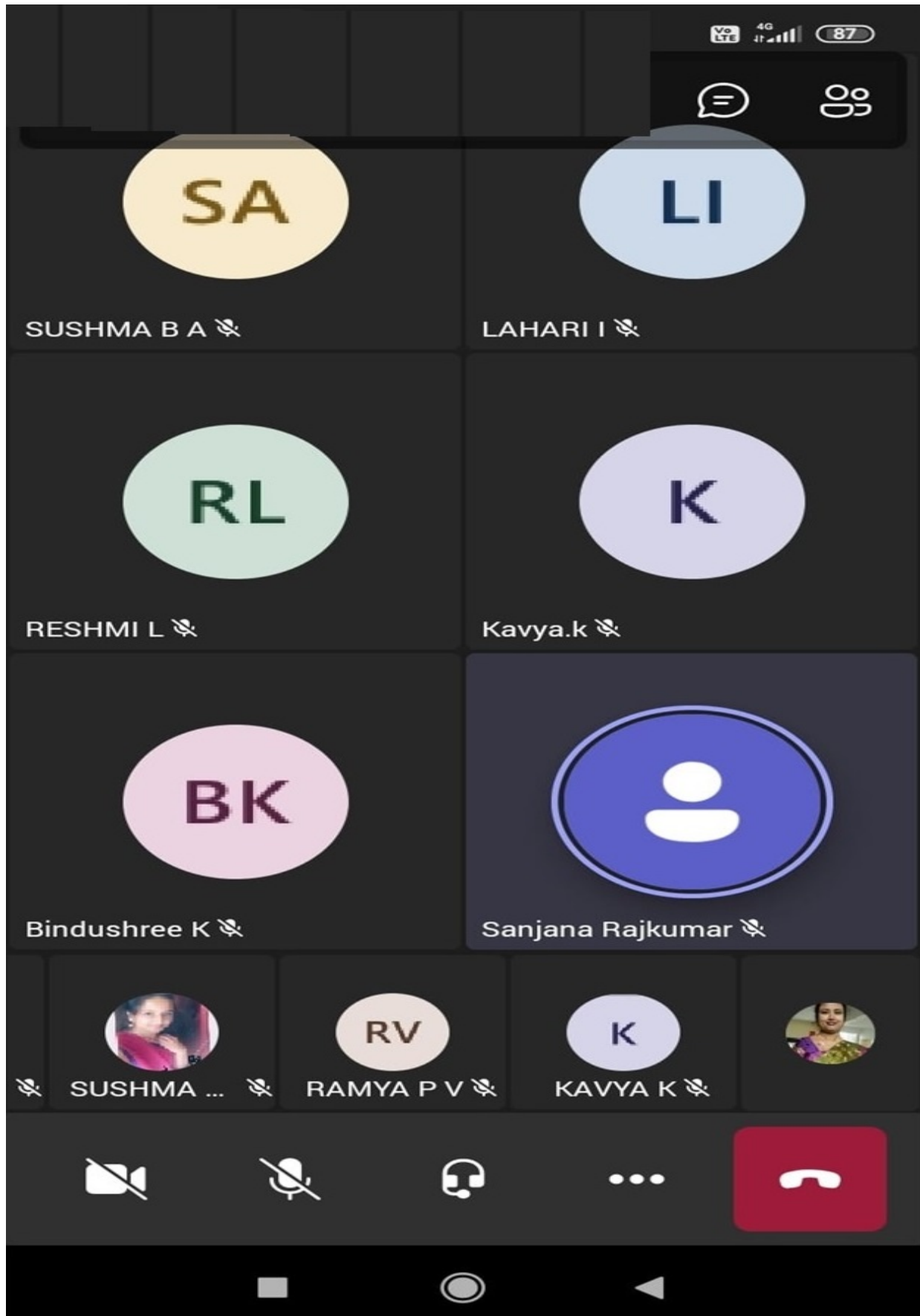
Dr. M. Karthikeyan
Professor - Mechanical
Prof. T. Ravikumar
Member - RRIIC
Dr.K.Aravinthan
Member - RRIIC
Dr. Vijaya S M
Member - RRIIC
Dr. T. Devi
Member - RRIIC
Dr. D. Sobya
Startup coordinator - RRIIC
Dr. T. Subburaj
ASP-ISE

Google meet: <https://meet.google.com/qmj-hzdm-kjp>
Video call: <https://meet.google.com/eig-qpea-dfs>

Event Photographs

	PRATWISH RAMESH NAIK Attendee		
	PRERANA M R Attendee		
	RACHANA D SHETTY Attendee		
	RASHIKA M Attendee		
	RAVIKUMAR N Attendee		
	RIYA KUMARI Attendee		
	ROHAN S Attendee		
	SAGAR Attendee		
	SATHWICK Attendee		

Student Attendance Sample – online session





REPORT ON

Five Days AICTE Training And Learning (ATAL) Online Faculty Development Programme on

“Lean Manufacturing in Industry 4.0 Scenario”

AICTE File No.(Sanction letter file No.) : 2-23/AICTE/ATAL-HQ/2021-22/2107 dt
29th December, 2021.

FDP Application No.: 1614247559

24th – 28th JANUARY 2022

Dr.M.Karthikeyan, Professor
Co-ordinator

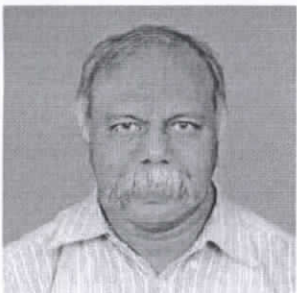



Department of Mechanical Engineering
RajaRajeswari College of Engineering
#14, Ramohalli cross, Kumbalagodu, Mysore road,
Bengaluru - 560 074
Karnataka






Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.

- AICTE Training And Learning (ATAL) Online Faculty Development Programme on "Lean Manufacturing in Industry 4.0 Scenario" conducted from 24th to 28th January 2022. Around 107 participants from different parts of the country participated.

The speakers for the 5- days ATAL Online FDP's on "Lean Manufacturing in Industry 4.0 Scenario" conducted from 24th to 28th January 2022 were

	<p>Dr.S.R.Devadasan, Professor Department of Production Engineering, PSG College of Technology, Coimbatore. He has obtained a Doctor of Science. He has 30 years of teaching and research experience. He has published 130+ research papers in reputed international journals.</p> <p>He has guided 20 research scholars to obtain a Ph.D.</p>
	<p>Dr.A.Murugarajan, Professor and Head of Department of Robotics and Automation at Sri Ramakrishna Engineering College, Coimbatore. He has 19 years of academic and 5 years of research experience. He has published twenty-four research papers in reputed International Journals and Conferences.</p>
	<p>Dr.V.M.M.Thilak, Associate Professor, Nehru Institute of Engineering and Technology, Coimbatore. He has 7 years of teaching experience. He has published 18+ research papers in a reputed international journal.</p> <p> Principal RAJARAJESWARI COLLEGE OF ENGINEERING Ramohalli Cross, Bengaluru-74</p>



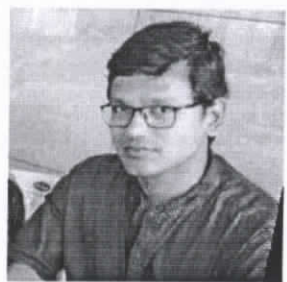
**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**


	<p>Dr.S.Vinodh, Associate Professor, Department of Production Engineering., NIT-Trichy. His areas of Interest are Agile manufacturing, Industry 4.0, lean production, smart manufacturing, etc. He has 13 years of teaching experience. He has published 100+ research papers in reputed international journals. He has obtained Various grants from DST, CSIR, SERB, etc</p>
	<p>Dr. Raju B S, Professor and Special Officer (Evaluation), Department of Mechanical Engineering, REVA University, Bengaluru. He has 20 years of teaching experience. He has published more than 30+ research papers in reputed international journals. He has received research funding from GTRE(DRDO), VTU, VGST & the Institute of Engineers.</p>
	<p>Engr. Subbiah Ranganathan (Shortly Engr.S.R.Nathan) is having 34 Years in both industrial and 2nd & 3rd Party Auditing. He has served in various Mfg. Plants related to 50 types of Auto Components, Tool Room, Sheet Metal Components, Plastic components, Automotive OEM, and 250 types of chemical products. He has performed 2nd and 3rd Party Audits in more than 1100 types of organization in ISO 9001, ISO 14001, ISO 45001, ISO 13485, ISO 50001, ISO 55001, ISO 27001, ISO 22301, ISO 20000-1, MDD/93/42/EEC & Schedule D & Q for Saudi Aramco Contractor Assessment.</p>



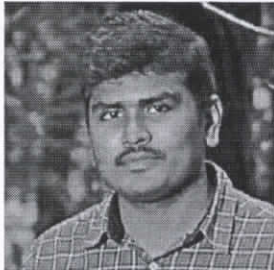




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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**

	<p>Mr. Rajeev Nambiar is an engineer by education and holds a Masters's Degree in Yoga. A Media and PR professional with a history of achieving strategic business goals and enhancing system functionality with a focus on Team-building, Communications, emerging technologies, and Digital trends. Currently Director: Institutional Programs and Teachers, The Art of Living.</p>
	<p>Dr. V.R. Pramod is working as a Professor in the Mechanical Engineering Department of NSS College of Engineering, Palakkad, India. He is specialized in Maintenance Engineering and Management. He did his PG and Ph.D. in Supply Chain Management in IIT Delhi. He produced 7 Ph. Ds. He has seven years of industrial experience and twenty-one years of teaching experience. He has published over 100+ research papers in reputed international journals. His current areas of research interest include Maintenance quality, Supply chain management, Telecom logistics, and Service management. He is specialized in maintenance management, supply chain management, and JIT.</p>
	<p>Dr. Nagaraja Jade, Senior CAE Engineer, SBD- NVH, Whirlpool of India, Pune. He has 15 years of experience in teaching and industry. He is specialized in Mechanical and Aerospace Engineering.</p>


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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**


	<p>Dr. N. M. Sivaram, Assistant Professor, Department of Mechanical Engineering., NIT-Puducherry. His areas of Interest are Production Engineering, Industrial Safety Engineering. He has published 12+ research papers in reputed international journals.</p>
	<p>Dr. Mahesh. V.M, Assistant Professor Department of Mechanical Engineering Sri Jayachamarajendra College of Engineering, Mysuru. He has published 15+ research papers in reputed international journals.</p>
	<p>Mr. Ramaprakash Holla, MD, Distinct Productivity Solutions, Bengaluru. He has 25 years of overall experience in the manufacturing industry. His areas of expertise are CNC machines, Jigs & Fixtures, Robotics & Automation, Toyota Production System, and Lean Manufacturing. Being a founder and Managing Director of Distinct Productivity Solutions, since September 2004, he is engaged in setting up an ISO9001:2008 & ISO 14000 Certified manufacturing organization which is engaged in the manufacturing of precision components for Rexroth Bosch, Endries International Inc, USA, Bitzer Corporation Canada, Pramac SRL, Italy, etc.</p>
	<p>Dr. Pramodkumar S K, Associate Professor, Department of Mechanical Engineering, REVA University, Bengaluru. He has 5 years of experience in teaching and 5 years in research. He has published 25+ research papers in reputed international journals.</p> <p align="right">  Principal RAJARAJESWARI COLLEGE OF ENGINEERING Ramohalli Cross, Bengaluru-74 </p>

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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**

**Programme Schedule of ATAL Online FDP's on "Lean Manufacturing in Industry 4.0 Scenario"
conducted from 24th to 28th January 2022**

Day and Date	Session-1 9.00 a.m. to 11.00 a.m.		Session-2 11.15 a.m. to 1.15 p.m.		Session-3 2.00 p.m. to 4.00 p.m.
Day 1 Monday, 24 th Jan 2022	Inauguration and Fundamentals of Lean Manufacturing by Dr.S.R.Devadasan Professor, PSGCT, Coimbatore.		Lean Deployment in Industry Requirements by Dr.A.Murugarajan Professor, SREC, Coimbatore.		Lean Manufacturing through Total Productive Maintenance (TPM) by Dr.N.M.Sivaram Assistant Professor, NIT-Karaikal.
Day 2 Tuesday, 25 th Jan 2022	Lean Tool Implementation by Dr.S.Vinoth Associate Professor, NIT-Tiruchi.	Break 11.00 a.m. to 11.15 am	Smart Manufacturing -Industry 4.0 by Dr. Raju B S Professor and Special Officer- Evaluation REVA University, Bengaluru.	Lunch Break 1.15 p.m. to 2.00 p.m.	Case study on Lean Manufacturing by Engr. Subbiah Ranganathan (Shortly Engr.S.R.Nathan), Director, Azure Management Consultancy FZ LLC, UAE.
Day 3 Wednesday, 26 th Jan 2022	Lean Manufacturing- Industry 4.0 by Dr.S.Vinoth Associate Professor, NIT-Tiruchi.		JIT and Kaizen in Lean Manufacturing by Dr.V.R.Pramod, Associate Professor, NSSCE, Palakkad.		Stress Management by Mr. Rajeev Nambiar, Art of Living, Bengaluru.
Day 4 Thursday, 27 th Jan 2022	AI for Manufacturing by Dr Pramodkumar S K, Associate Professor, REVA University, Bengaluru.		Industry 4.0 through Agile Manufacturing by Dr.V.M.M.Thilak Associate Professor, NIET, Coimbatore		Smart Manufacturing by Dr.Mahesh.V.M Assistant Professor, SJCE, Mysuru.
Day 5 Friday, 28 th Jan 2022	Smart Sensors for Industry 4.0 / Digital Manufacturing by Dr.A.Murugarajan, Professor, SREC, Coimbatore		Industry 4.0 by Mr.Ramaprakash Holla, Managing Director, Distinct Productivity Solutions, Bengaluru. and Applications of Lean Manufacturing in industries by Dr. Nagaraja Jade, Senior CAE Engineer, SBD- NVH, Whirlpool of India, Pune.		Valedictory function, Feed back session and Assessment Test.


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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
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The AICTE Training and Learning (ATAL) Academy online mode of FDPs are commenced on 24th Jan 2022 is inaugurated by the Prof.S.G.Dhande, Former Director IIT Kanpur & Padmashri Awardee, be the Chief Guest for the 'Inaugural Ceremony' of ATAL FDPs on 24th January 2022 from 11:00 a.m. to 11.30 a.m (IST).

Prof. Anil D. Sahasrabudhe, Chairman, AICTE will be the Guest of Honour for the event.

Being a distinguished academic leader, Prof.S.G.Dhande has shared his expertise and views on evolving trends, disruptive technologies, changing job scenarios, academia-industry linkage, and translating research into impactful applications to the participants.

All India Council For Technical Education
AICTE Training and Learning (ATAL) Academy

Chief Guest
Guest of Honour

Inaugural Ceremony
08 ATAL FDPs
24th JAN
11:00

Prof. S. G. Dhande
Former Director, IIT Kanpur

Prof. Anil D. Sahasrabudhe
Chairman AICTE

Mamta R. Agarwal
Adviser-I AICTE

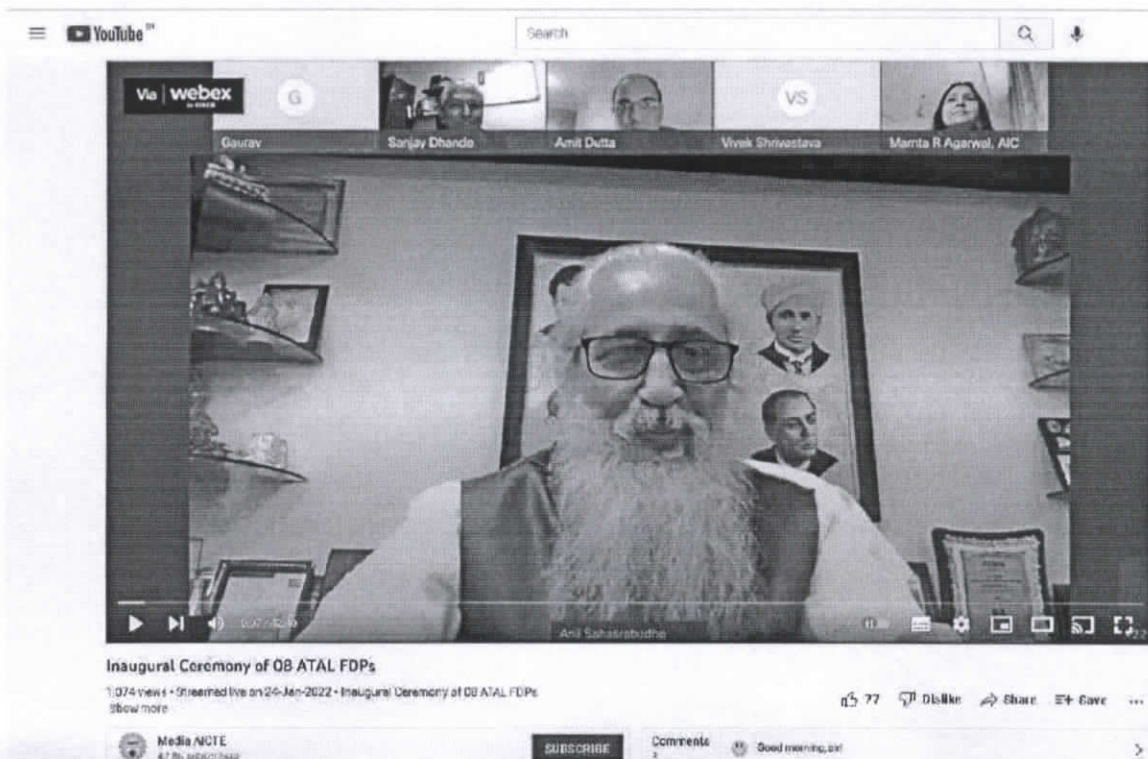
LIVE STREAM

@OfficialAICTE @AICTE_India /MediaAICTE /company/aicte

Invitation of the Inaugural Ceremony of 08 ATAL FDPs starting from 24th January 2022.

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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**



Prof. Anil D. Sahasrabudhe, Chairman, AICTE addressed the coordinators and the participants



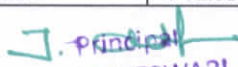
Prof.S.G.Dhande, Former Director IIT Kanpur & Padmashri Awardee inaugurate the ATAL Online FDP and addressed the coordinators and the participants


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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**

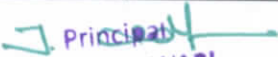
List of participants attended the ATAL Online FDP on Lean Manufacturing in Industry 4.0 scenario

Sl. No	Name as per the registration in the AICTE ATAL portal	Designation	Name of the college
1	S Sivakumaravel	Assistant Professor	Kamaraj College Of Engineering And Technology
2	A Jhoney	Assistant Professor	Bharath Institute Of Higher Education And Research
3	Abhishek Tripathi	Research Scholar	Mnnit Allahabad
4	Ambrish Singh	Assistant Professor	Allenhouse Institute Of Technology, Kanpur
5	Anbarasu P	Assistant Professor	Sri Sai Ram Engineering College
6	Anita Behra	Research Scholar	Tripura University
7	Arumugam K	Assistant Professor	Srm Valliammai Engineering College
8	Arunraj.A	Assistant Professor	M.Kumarasamy College Of Engineering
9	Barkha Gupta	Associate Professor	Modi Institute Of Technology, Kota, Rajasthan
10	Bharti Yadav	Assistant Professor	Allenhouse Institute Of Technology , Rooma
11	Bhuvaneswari s	Assistant Professor	Easwari Engineering College
12	C Kumaran	Assistant Professor	C Abdul Hakeem College Of Engineering And Technology
13	Dhiyaneswaran J	Assistant Professor	Sri Krishna College Of Engineering And Technology
14	Dr Fauzia Siddiqui	Professor	Jecrc Foundation Jaipur
15	Dr M Karthikeyan	Professor	Rajarajeswari College Of Engineering
16	Dr Rishi JP	Associate Professor	Vidyavardhaka College Of Engineering Mysuru
17	Dr Rohit Sharma	Assistant Professor	Amity University Uttar Pradesh Noida
18	Dr Umang Soni	Assistant Professor	Nsut, New Delhi
19	Dr. D Arun Kumar	Associate Professor	Bharath Institute Of Higher Education And Research
20	Dr. Dibyajyoti Ghosh	Assistant Professor	Vellore Institute Of Technology, Vellore


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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**

21	Dr. N. Manikandan	Associate Professor	P.S.R. Engineering College, Sivakasi
22	Dr. Rajesh Gurani	Assistant Professor	Bharat Ratna Indira Gandhi Collage Of Engineering, Solapur
23	Dr. Sharyn Prabhakar Bangera	Assistant Professor	Usha Pravin Gandhi College Of Arts, Science And Commerce
24	Dr. Vishwanath K C	Associate Professor	Rajarajeswari College Of Engineering
25	Dr.A.Balamurugan	Professor	Bharath Institute Of Higher Education And Research
26	Dr.J.Selvakumar	Professor	V.S.B.Engineering College
27	Dr.K.Ravi Kumar	Professor	Kpr Institute Of Engineering And Technology
28	Dr.M.Arasu	Hod	Psg Polytechnic College
29	Dr.M.Thilak	Associate Professor	Srm Trp Engineering College, Trichy, Tamilnadu
30	Dr.Namrata gupta	Assistant Professor	Mits Gwalior
31	Dr.P.Gopinath	Hod/Asp	K S R Institute For Engineering And Technology
32	Dr.P.K.Chidambaram	Professor	New Prince Shri Bhavani College Of Engineering And Technology
33	Dr.R.Manivannan	Professor	Avs Engineering College
34	Dr.Raghavendran C R	Assistant Professor	Easwari Engineering College
35	Dr.S.M.Udaya Krithika	Assistant Professor	Sona College Of Technology
36	Dr.S.Umamaheswari	Assistant Professor	Sathyabama Institute Of Science And Technology
37	Dr.Sankar Ganesh R	Assistant Professor	M.Kumarasamy College Of Engineering
38	Dr.Satheesha V	Associate Professor	Rajarajeswari College Of Engineering
39	Dr.V.Muthuraman	Professor	Vistas, Chennai
40	Durairaj M	Asso. Professor	Peri Institute Of Technology
41	G Eswar Balachandar	Assistant Professor	Annamacharya Institute Of Technology And Sciences, Rajampeta
42	G. Mahalakshmi	Lecturer	P.A.C. Ramasamy Raja Polytechnic College, Rajapalayam
43	Gokula Krishnan S	Senior Lecture	Nandha Polytechnic College


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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**

44	Harish Kumar Jegannathan	Assistant Professor	Academy Of Maritime Education And Training (Amet), Deemed To Be A University
45	Harish Kumar Nirala	Assistant Professor	Rajiv Gandhi Government Engineering College Kangra At Nagrota Bagwan, Distt. Kangra, Himachal Pradesh
46	Harmanpreet Kaur	Assistant Professor	Chandigarh University
47	Iti Dikshit	Assistant Professor	Maharishi Markandeshwar Deemed To Be University
48	Jeevarathinam A	Assistant Professor	Hindusthan Institute Of Technology
49	K S Madhu	Assistant Professor	Rajarajeswari College Of Engineering
50	K.Mani	Assistant Professor	Sona College Of Technology
51	K.Vignesh	Assistant Professor	Bharath Institute Of Higher Education And Research
52	Kadam Priyanka Valu	Lecturer	Guru Gobind Singh Polytechnic, Nashik
53	Kanagaraj C	Assistant Professor	P.S.R. Engineering College, Sivakasi
54	Karthick A	Assistant Professor	Arifa Institute Of Technology
55	M Sivasankaran	Assistant Professor	Dhirajlal Gandhi College Of Technology
56	M.Balakumar	Assistant Professor	Sri Venkateswara College Of Engineering
57	Mahesh Khadwal	Hod	Ct Group Of Institutions
58	Malini Tn	Associate Professor	Malinisreenivas@Gmail.Com
59	Mangesh Manohar Sanap	Assistant Professor	Indira School Of Business Studies, Pune
60	Manikandan A	Professor	Lord Jegannath College Of Engineering And Technology
61	Manoj Kumar Shanmugam	Assistant Professor	Hindusthan Institute Of Technology
62	Mathan J	Assistant Professor	K S R Institute For Engineering And Technology
63	Mr Amit	Assistant Manager	Mit Aurangabad
64	Mr G Kirubakaran	Assistant Professor	Sri Venkateswara College Of Engineering


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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**


65	N.Ramasubbu	Assistant Professor	Government College Of Engineering Srirangam
66	Nandakumar V	Lecturer	Indira Gandhi Polytechnic College, Mahe
67	Neeraj Sharma	Associate Professor	Maharishi Markandeshwar (Deemed To Be University), Mullana
68	Nirmaladevi.S	Ap	Sengunthar Engineering College
69	Nithya N	Assistant Professor	Srm Valliammai Engineering College
70	Nomita Dey	Assistant Professor	Chandigarh University
71	P Satyanarayana Raju	Assistant Professor	Vardhaman College Of Engineering
72	P. Ravikumar	Lecturer	Excel Polytechnic College
73	P.Mageswari	Assistant Professor	Prathyusha Engineering College
74	Patil Nivrutti Vishram	Assistant Professor	Kk Wagh Institute Of Engineering Education And Research
75	Pratik Joshi	Assistant Professor	Mit-Adt University Pune
76	R Karthick	Assistant Professor	Prathyusha Engineering College
77	R. Muraliraja	Associate Professor	Vistas
78	Radhakrishna R Kumshikar	Assistant Professor	Rajarajeswari College Of Engineering
79	Rangarajan R V	Assistant Professor	Hindusthan Institute Of Technology
80	Roshan Ramesh Rathod	Assistant Professor	Wainganga College Of Engineerin And Management Nagpur
81	S R Rajabalayanan	Professor@Head	Hindustan Institute Of Technology
82	S.Arunkumar	Assistant Professor	Istas
83	Sameem Suha M	Assistant Professor	Thamirabharani Engineering College
84	Saravanan R	Assistant Professor	Kit-Kalaingar Karunanidhi Institute Of Technology
85	Sathyaprakash Anekallu	Asst.Professor	Sit Mangaluru
86	Selvarasu A	Assistant Professor	V.S.B Engineering College
87	Selvendran R	Associate Professor	Hindusthan Institute Of Technology


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104	M Revathy	Asst. Prof	Sri Ramachandra Institute Of Higher
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**Report on AICTE Training And Learning (ATAL) Online Faculty Development Programme
On "Lean Manufacturing in Industry 4.0 Scenario" 24th to 28th January 2022.**

88	Shaman Gupta	Assistant Professor	Mmdu
89	Shital V. Patel	Assistant Professor	Bharati Vidyapeeth College Of Engineering
90	Shivalingaiah K	Assistant Professor	Rajarajeswari College Of Engineering, Bengaluru
91	Shriram.L	Assistant Professor	V.S.B. Engineering College, Karur, Tamilnadu
92	Sneha Bharti	Assistant Professor	Shri Guru Nanak Girls Degree College, Lucknow
93	Sony Priyanka D	Assistant Professor	Srm Valliammai Engineering College
94	Souradeep Koley	Research Scholar	Indian Institute Of Technology Roorkee
95	Sridevi.O.A	Assistant Professor	Karpagam Institute Of Technology
96	Tamil Selvam N	Assistant Professor	Veltech Rangarajan Dr.Sagunthala R&D Institute Of Science And Technology
97	Thanuj Kumar M	Associate Professor	Rajarajeswari College Of Engineering
98	Thirugnanasambanthan N	Assistant Professor	C. Abdul Hakeem College Of Engineering And Technology, Melvisharam.
99	Vasanthakumar R	Assistant Professor	K S R Institute For Engineering And Technology
100	Veeresh Tripathi	Assistant Professor	School Of Management Sciences, Varanasi
101	Venkateshwaran R	Lecture	Excel Polytechnic College
102	Vijaykumar Ns	Assistant Professor	Sri Sai Ranganathan Engineering College Coimbatore
103	N Sreenivasalu Reddy	Associate Professor	Rajarajeswari College Of Engineering
104	M Revathy	Asst. Prof.	Sri Ramachandra Institute Of Higher Education And Research
105	Aman.J.Borkar	Asst. Prof.	Delhi Skill And Entrepreneurship University
106	Vinod Kumar T	Assistant Professor	Vels Institute Of Science Technology And Advanced Studies
107	D K Sowmiya Lakshmi	Asst. Prof.	Bharath Institute Of Higher Education And Research


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Alumni Association - RajaRajeswari College of Engineering

Department of Mechanical Engineering: 2021-22

Alumni Talk – A Report

Date: 25/04/2022

Event Name : A Talk on “Carrier Guidance”

Venue : Arya Bhatta Seminal Hall

Date & Time : 23/04/2022 & 10.45am to 12.45pm

Alumnus : Mr: Niranjana Raje Urs B K

Batch : 2011 passed

Organization : Eurofins IT Solutions

Designation : Principal Associate - Team Lead


Summary of the event:

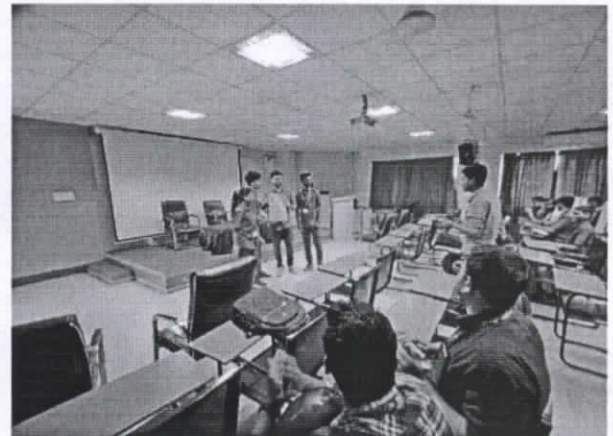
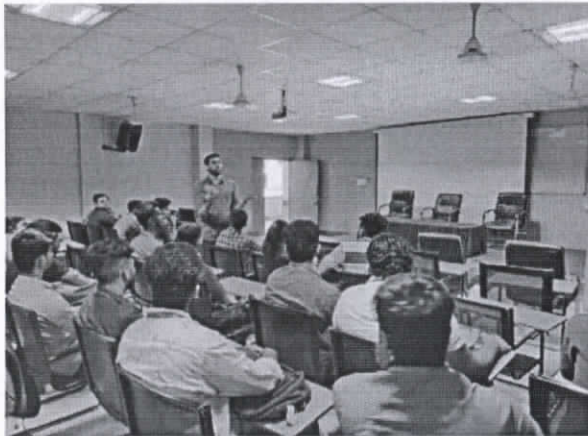
The event started with welcoming the alumnus for the event by Alumni head Dr. Savitha B, and HoD-ME Dr. C Ramesh. Pre final year students of Mechanical & Electrical and Electronics Engineering students participated. Around 15 students from Mechanical Engineering and 15 students from Electrical and Electronics Engineering participated in the event. Students have given the feedback to organize such events to get more exposure to present requirements and have a relation with passed out alumni. After the interaction with the students, the resource person was honoured with Memento as a token of appreciation to conclude the event.

Photos of the Event:




Alumnus interaction with the students & Interaction with the Association members in the Association cell along with Dean Dr. Balakrishna R


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Alumnus interaction with the students & honoured with Memento as a token of appreciation


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Alumni Association - RajaRajeswari College of Engineering

Department of Mechanical Engineering: 2021-22

Alumni Talk – A Report

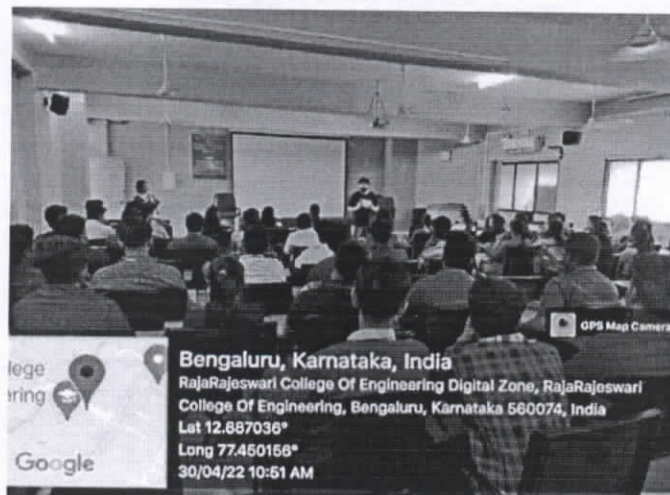
Date: 30/04/2022

Event Name : A Talk on "Profile Building"
Venue : Arya Bhatta Seminal Hall
Date & Time : 30/04/2022 & 10.45am to 12.30pm
Alumnus : Mr: Ramesh Butt
Batch : 2016 passed
Organization : Enparadigm Performance Solutions Pvt. Ltd.,
Designation : Production Manager

Summary of the event:

The event started with welcoming the alumnus Mr. Ramesh Butt for the event by Dr.Savitha B - Alumni head, Dr. C Ramesh -HoD-ME and Mr. Anand A - Coordinator Department of ME. Pre final year students of Mechanical Engineering, Computer Science and Information Science and Engineering students participated. Around 7 students from Mechanical Engineering, 50students from Computer Science and 02 students from Information Science and Engineering participated in the event.Students were given the guidance on Profile Building and also on the skill sets required to be updated for the current scenario. After the interaction with the students, the resource person was honoured with Memento as a token of appreciation to conclude the event.

Photos of the Event:

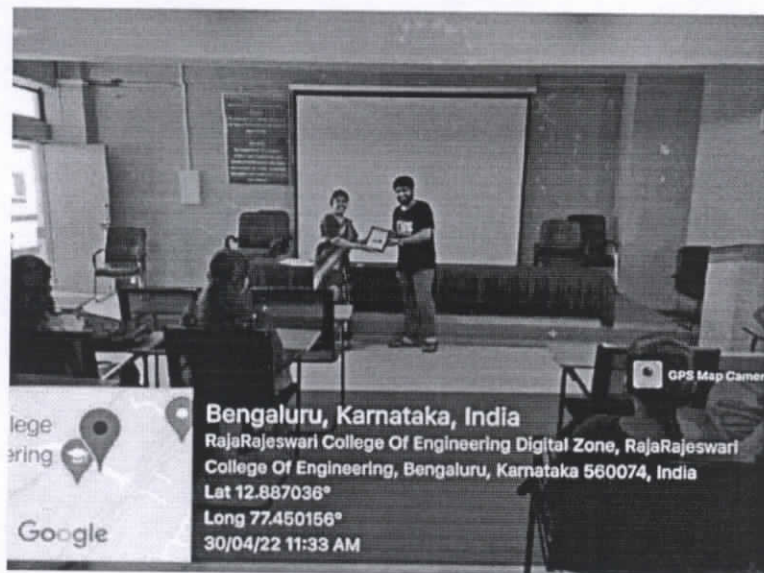


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Mr. Ramesh Butt, the Alumnus of department of ME interaction with the students



Interaction with the Pre final year students from ME, CSE and ISE



Dr.Savitha B - Alumni head presented Memento as a token of appreciation to Mr. Ramesh Butt, Alumnus - Department of ME.

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Alumni Association - RajaRajeswari College of Engineering

Department of Mechanical Engineering: 2021-22

Alumni Talk – A Report

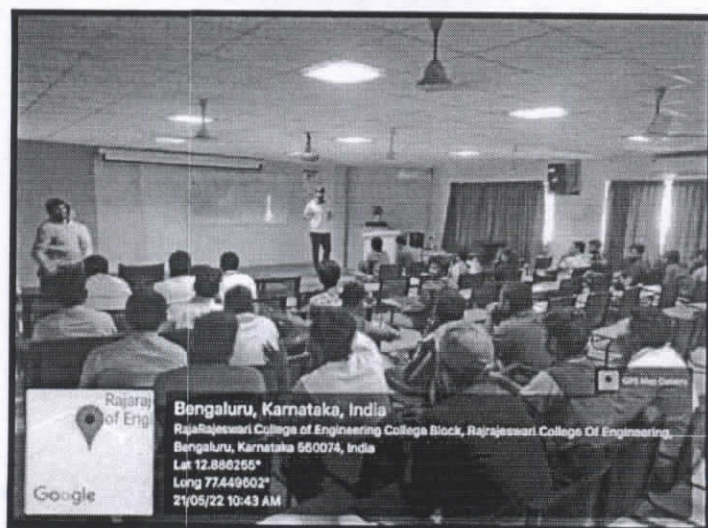
Date: 21/05/2022

Event Name : A Talk on "Career Guidance and Importance of IMTMA"
Venue : Arya Bhatta Seminal Hall
Date & Time : 21/05/2022 & 10.45am to 12.30pm
Alumnus : Mr: Harshith
Batch : 2019 passed
Organization : Sansera Engineering Ltd.,
Designation : Process Design Engineer

Summary of the event:

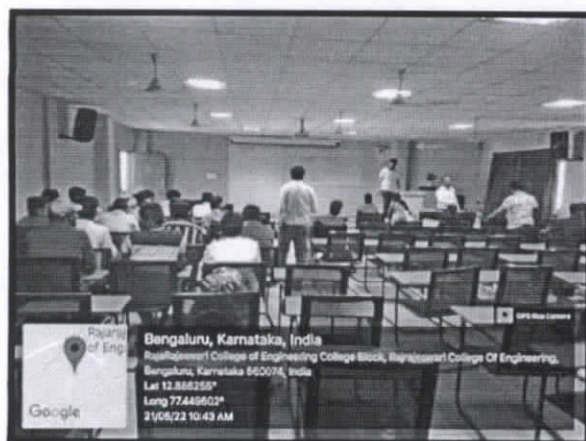
The event started with welcoming the alumnus Mr. Harshith for the event by Dr.Savitha B - Alumni head, Dr. C Ramesh -HoD-ME and Mr. Radhakrishna R K-Faculty, Department of ME. Around 10 students from final year and 15 students from Pre final year of Mechanical Engineering participated in the event. Students were given the guidance current trends for engineers like Pure mechanical engineers (One who sticks on mech), Jumping jacks (Jumps to IT field), Core studies (One who plans for higher studies), Govt jobs (Moving towards PSUs through GATE). Interacted about their preparations and were given valuable inputs for each category. After the interaction with the students, the resource person was honoured with Memento as a token of appreciation to conclude the event.

Photos of the Event:



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Mr. Harshith, Alumnus from department of ME interaction with the Final & Pre final year students from ME



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Interaction with the Final & Pre final year students from ME



Dr. C Ramesh, HoD- ME, Dr.Savitha B - Alumni head, and Prof.Radhakrishna R K, Faculty -ME presented Memento as a token of appreciation to Mr. Harshith, Alumnus - Department of ME.

Alumni Interaction Session on Skill Set for Industry 4.0 and guidance for Placement Preparation:

Date: 04.06.2022 (Saturday)

Time: 10.30 A. M – 12.30 P.M

Resource Person:

1. Ms.Arptha G (ISE 2020 Alumni)

System Engineer,

Infosys Technologies, Bangalore

2. Ms. Nidhi V Hegde (ISE 2020 Alumni)

Associate Engineer,

Mindtree, Bangalore.

Objective of the Leadership Talk:

To encourage the students and faculty members on the requirements of skill set for the IT industries and guiding the final and pre-final year for placement Preparation

To motivate the students and faculty members on how to improve and fine tune their skills to solve the societal problems and industrial problems which in turn required for the Industry

Target audience: The Interaction program is open for UG & PG Students, Faculty members, Industry Personnel, Start up Founders, Aspiring Entrepreneurs

Number of Audience: 50 Participants.

Outcome of the Program:

-
- ✓ Faculty members, Research Scholars, UG Students are encourageon requirement of Innovative Skillset for the industry
 - ✓ Create awareness on support extended by RR Institution Innovation Council and Centre of Excellance in IoT of RRCE to enhance their skills
 - ✓ Need of creativity, Design thinking and prototype modeling skills for Industry
 - ✓ Students were given guidance on current trends for engineers.
 - ✓ Interacted about their preparations for placement and were given valuable inputs for each category.
-

Target Audience: I, II, III and Final Year B.E, M.B.A. M.C.A Students and Faculty Members & Aspiring Entrepreneurs

Number of Students Attended: 51

Number of Faculty members attended: 12

Expected Outcome:

1. Awareness Creation among Students how to save our planet by save the soil
2. Importance of Soil Conservation and its need
3. Understand the Advantages of Soil Conservation
4. Regenerative farming and Permaculture for soil conservation
5. Role of Microorganisms in Soil for Decomposing of wastes

Organizing Team

1. **Dr.T.Chandrashekar**, Principal - RRCE
2. **Dr. J. Amutharaj**, President, RRIIC
3. **Dr. S.Usha**, Vice - President - RRIIC
Dean (Research) & Professor and HoD, CSE, RRCE
4. **Dr K.S. Rajesh**, Advisor – RRIIC & Professor and HoD – AI & ML
5. **Dr. Pruthviraj R.D**, ASP – Chemistry, Green Club Coordinator
6. **Dr. B. Savitha**, ASP – Maths, Green Club Coordinator
7. **Dr T. Subburaj**, ASP – ISE & Staff members of ISE Department


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru 56

Event Poster



RAJARAJESWARI
COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.

RR Institution's Innovation Council & Dept. ISE
Organizes

Earth Day Celebrations
(Save Earth Save Life)

Topic:
Conscious Planet - Save Soil and Save our Planet
Resource Persons

Dr. G. Vinoth B.E. M.S. Ph.D (USA)
Startup venture Designer
Pongu Ventures

Mrs. B. Preethi B.E. M.S. (USA)
Startup Consultant &
Mentor

Date: 23.04.2022
10:00 AM to 12:30 PM

Google Meet <https://meet.google.com/ooz-aqaj-fgp>

Organising Committee

Dr. T. Chandrashekar
Principal - RRCE

Dr. R. Balakrishna
Dean - RRCE

Dr. S. Usha
Dean - Research & VP - RRIIC

Dr. J. Amutharaj
President - RRIIC

Dr. C. Ramesh
Convener - RRIIC

Dr. Rajesh K. S
Advisor - RRIIC

Dr Pruthviraj R D
Green Club

Dr. B. Savitha
Green Club

Staff coordinators

Dr. T. Subburaj
ASP - ISE

Mr. Dineshkumar M
AP - ISE

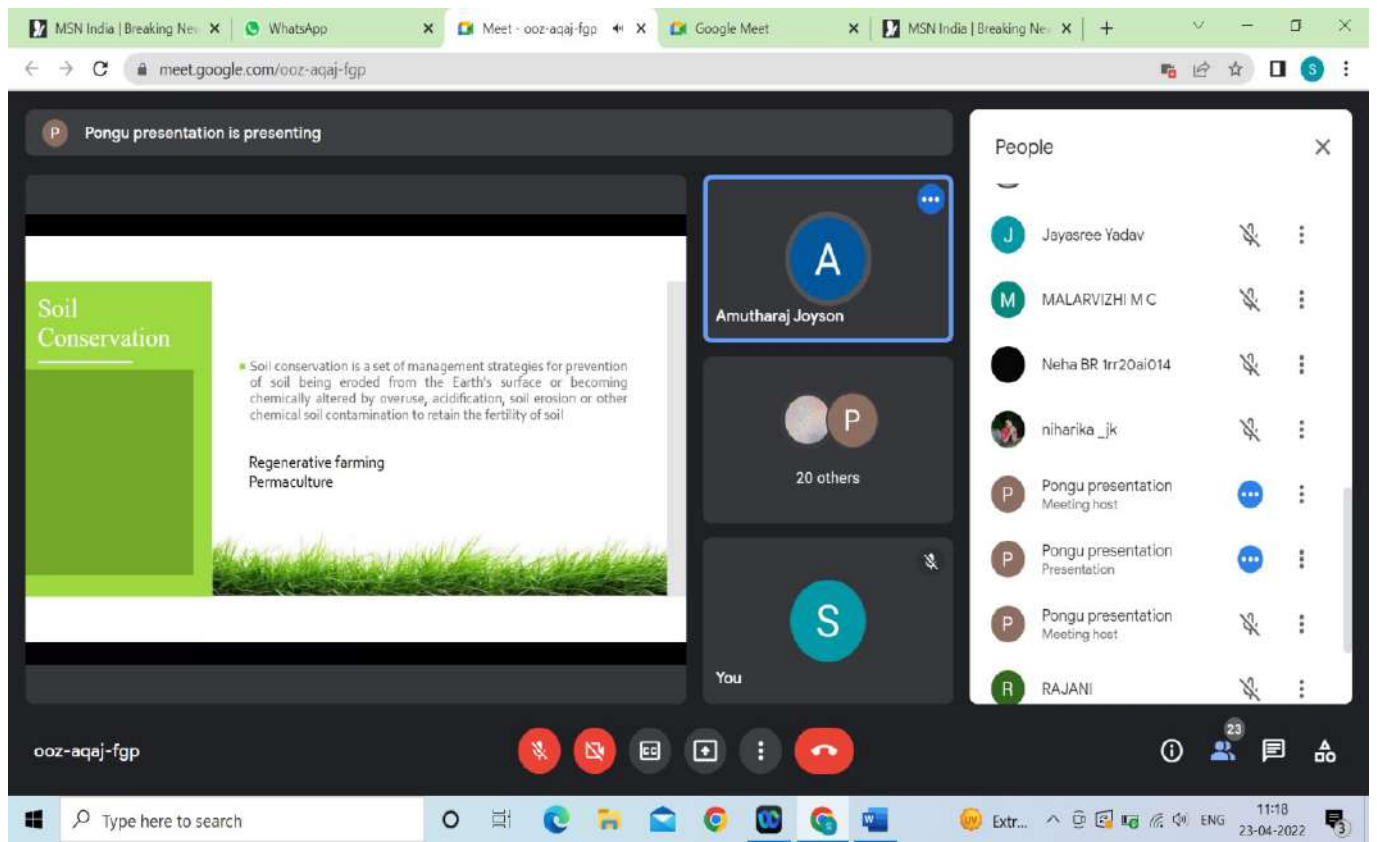
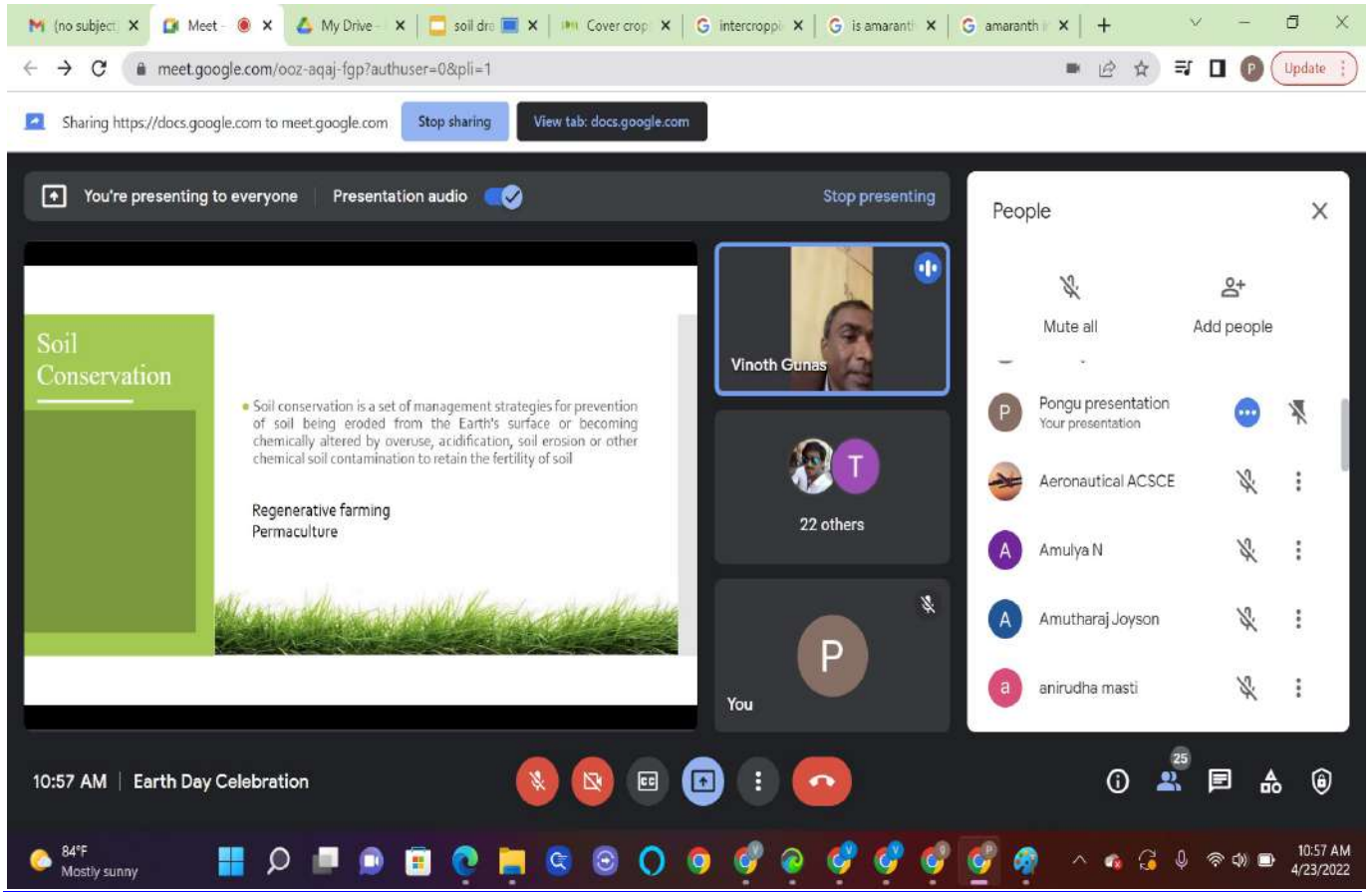
Mrs. Rajani S
AP - ISE

Ms. Bhoomika K S
AP - ISE

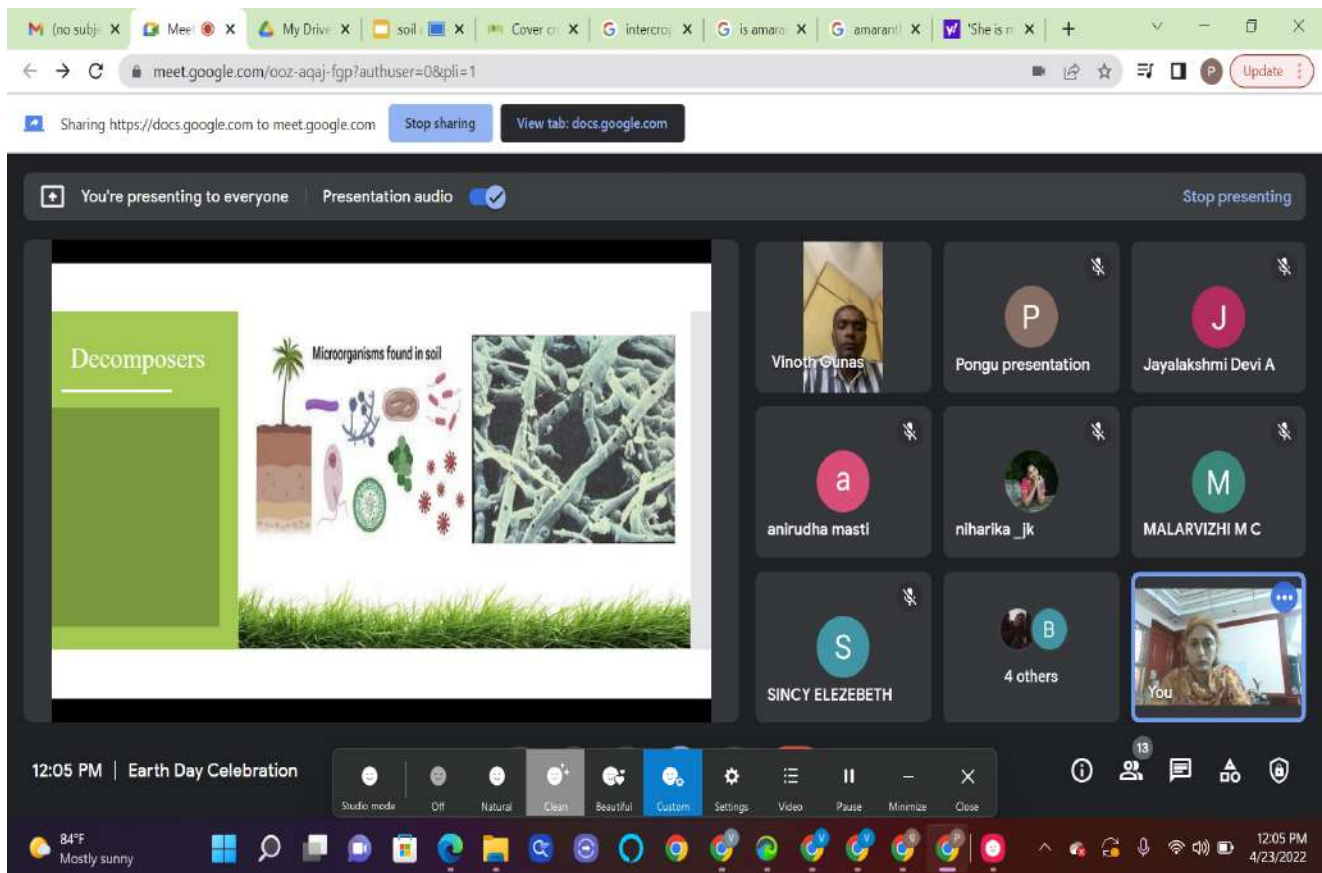
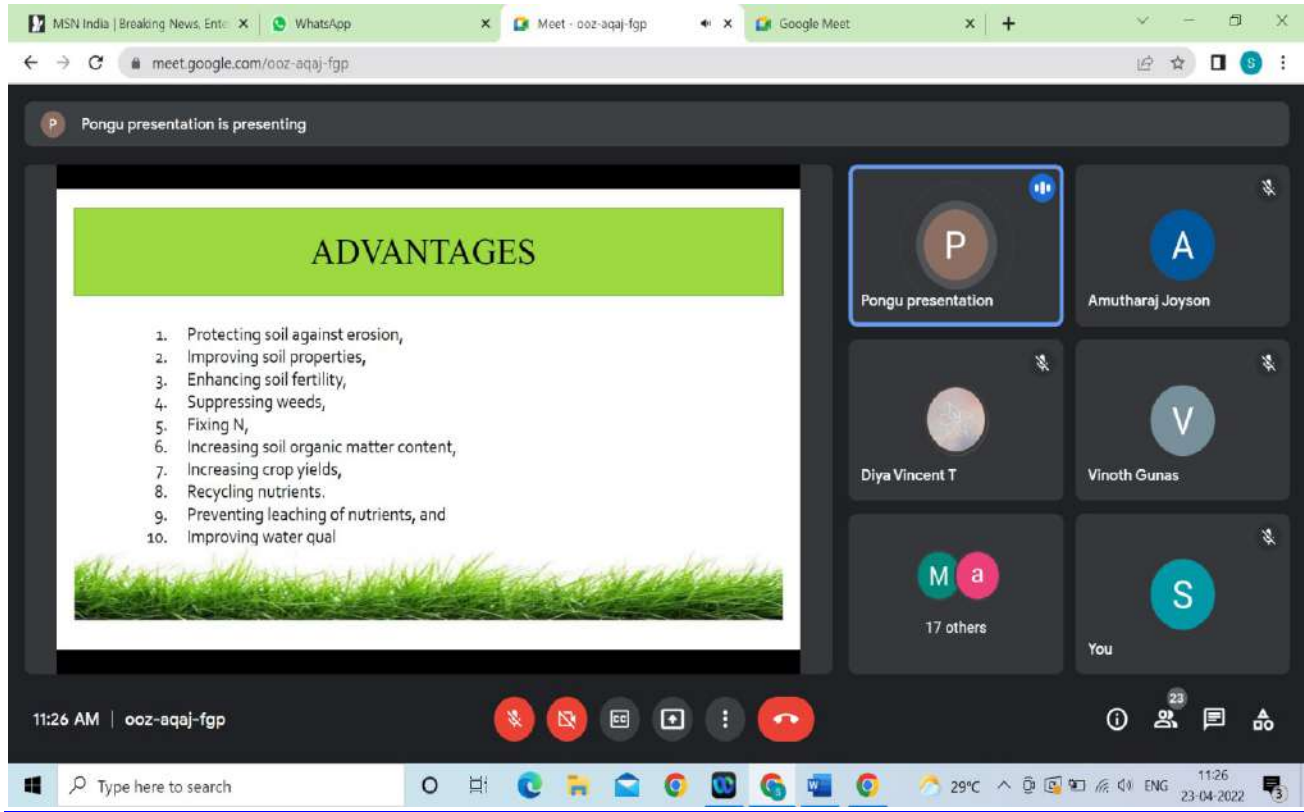
Ms. Priyanka S
AP - ISE

Mrs. T. Rathidevi
AP - ISE

Event Photographs



Event Photographs



Event Photographs

meet.google.com/ooz-aqaj-fgp?authuser=0&pli=1

Sharing <https://docs.google.com> to meet.google.com Stop sharing View tab: docs.google.com

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Decomposers

Microorganisms found in soil

Vinoth Gunas Pongu presentation Jayalakshmi Devi A

anirudha masti niharika_jk MALARVIZHI M C

Amutharaj Joyson 4 others You

12:05 PM | Earth Day Celebration

84°F Mostly sunny 12:05 PM 4/23/2022

meet.google.com/ooz-aqaj-fgp?authuser=0&pli=1

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The Greenhouse Effect

Some sunlight that hits Earth is reflected back into space, while the rest becomes heat

Greenhouse gases prevent heat from escaping into space, planet

Ashika gowda can now join this meeting

Vinoth Gunas Avinash RRCE Tejaswini R T

GNANESHWAR sai anirudha masti dineshkumar M

MALARVIZHI M C Ashika gowda joined

10:56 AM | Earth Day Celebration

84°F Mostly sunny 10:56 AM 4/23/2022

Event Photographs – Audience (virtual session)

12:05

VoLTE 4G LTE1



About this call

People

Information



Search for someone in this call

In call



Pongu presentation (You)

Meeting host



Pongu presentation (Pres...

Meeting host



Pongu presentation

Meeting host



1RR20AI016 Nisarga Raj D



Amutharaj Joyson



anirudha masti



Bhavana k s



Jayalakshmi Devi A



MALARVIZHI M C



niharika _jk



RAJANI



SINCY ELEZEBETH



Vinoth Gunas



#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

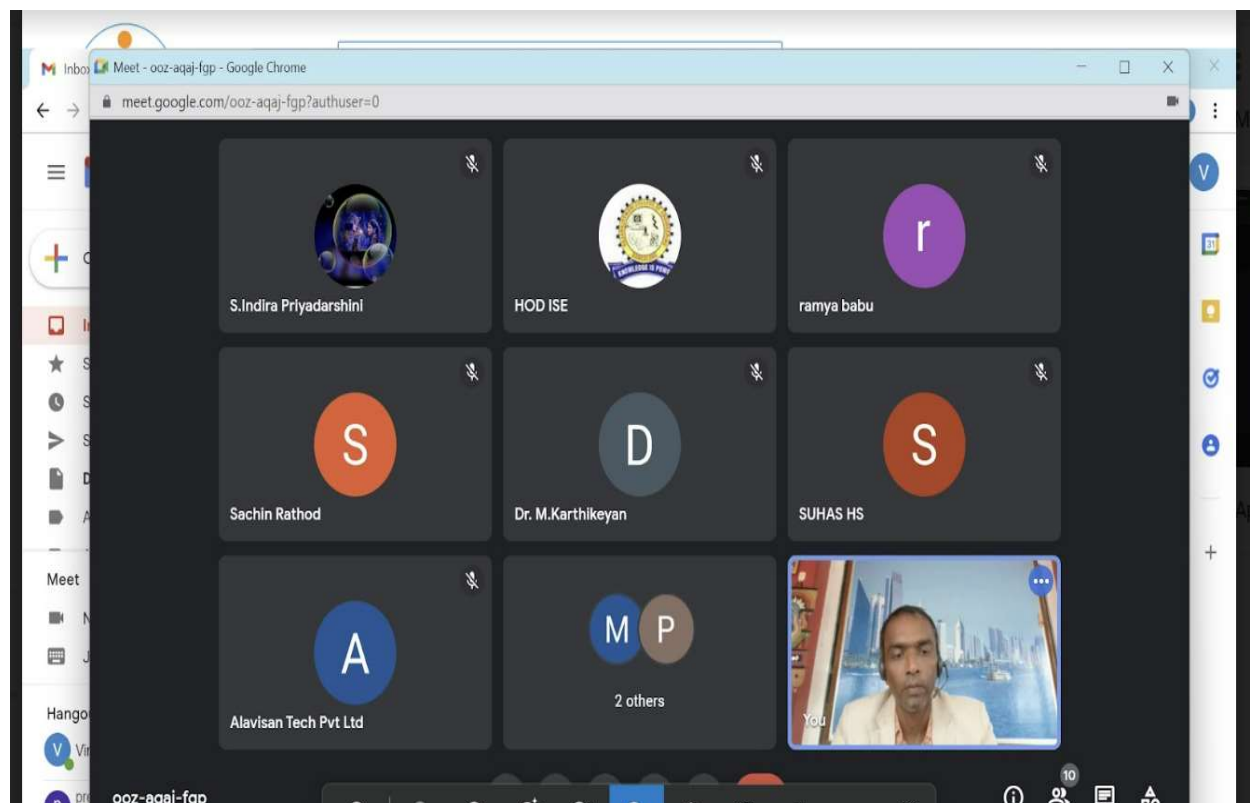
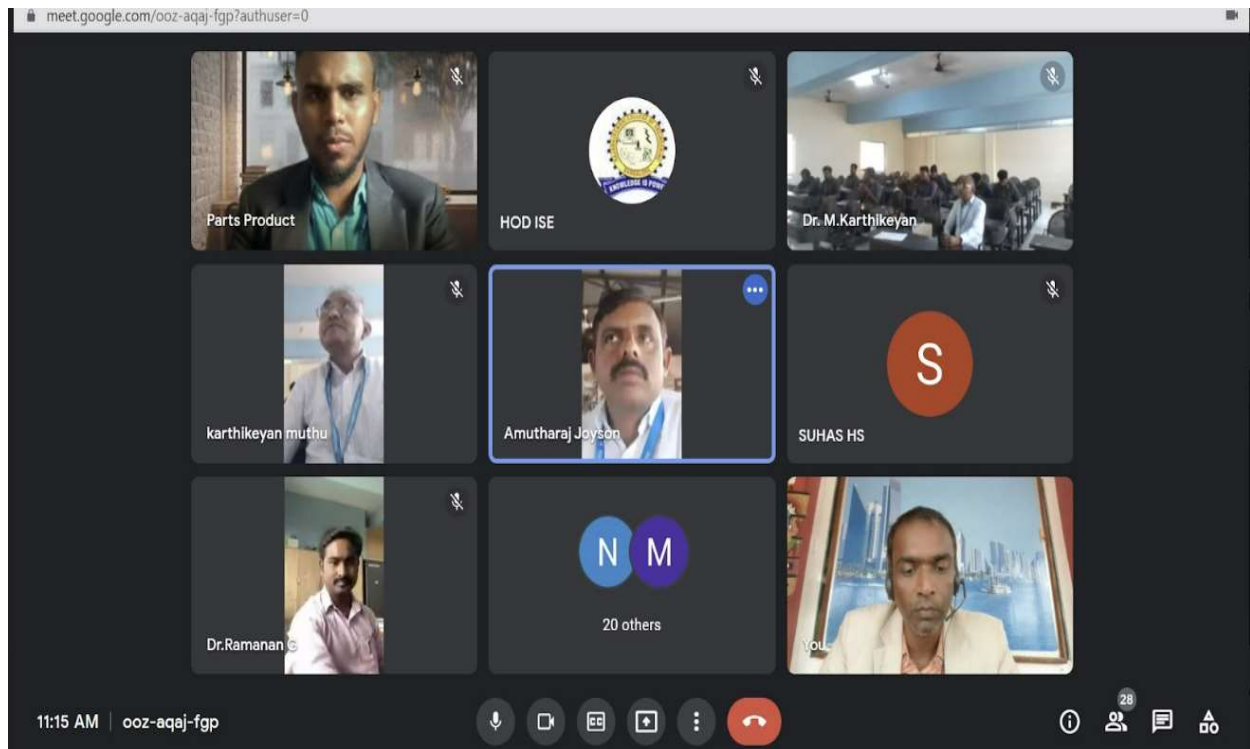
Dr.S.Usha, Dean – Research and Innovation, Vice President – RRIIC,

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 NS NS Ravindra

Rtn M. Sankaranayagam's network bandwidth is low

Recording...

Rtn M. Sankaranayagam

Participants (45)

Find a participant

VP Vinoth Pongu (Host, me)

Rtn M. Sankaranayag... (Co-host)

Parts2Product (Co-host)

1AH18AE012_DHARSHIN H S

1AH18AS005 Anil kumar

Invite Mute All

Chat

Co-host

From Hameed to Me: (Direct Message)

sensors is a transducers

From R SABAR BANU to Everyone:

Hi

To: arun... (Direct Message) File

Type message here...

Vinoth Pongu ABISHEK M Chandan 5W5TaG90X0JU... NS NS Ravindra

Rtn M. Sankaranayagam's network bandwidth is low

Recording...

Rtn M. Sankaranayagam

Participants (47)

Find a participant

VP Vinoth Pongu (Host, me)

Rtn M. Sankaranayag... (Co-host)

Parts2Product (Co-host)

1AH18AE012_DHARSHIN H S

1AH18AS005 Anil kumar

Invite Mute All

Chat

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sensors is a transducers

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Hi

To: arun... (Direct Message) File

Type message here...

Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Dindur, Chennai

Alumni Interaction Program on Career Development and Profile Building :

Date: 28.05.2022

Time: 10.30 A.M – 12.30 P.M

Resource Person:

Mr. Dheeraj N, (ISE Alumni 2019)

**Engineer, Bruhat Bengaluru Mahanagara Palike (BBMP),
Government of Karnataka**

Objective of the Interaction Session :

To encourage the students and faculty members on career development, profile building and capacity building for the possible placement in branded MNCs and competency development to sustain in the IT industry.


To motivate the students and faculty members on how to improve competency level and fine tune their Technical skillset and Practical knowledge to solve the industrial problems.

Target audience: Interaction program is open for UG, Faculty members, Industry Personnel, Start up Founders, Aspiring Entrepreneurs

Number of Audience: 51 Participants.

Outcome of the Program :

- ✓ Faculty members, Research Scholars, UG Students are encouraged to meet out the requirement of Skillsets for the IT industry
 - ✓ Students were sensitized on Career opportunities and building the profile by competency development to get placement in IT industry.
 - ✓ Create awareness on support extended by RR Institute Innovation Council (RRIIC) and Training & Placement Cell of RRCE to enhance their skills
 - ✓ Sensitized the students on Need of creativity, Design thinking and prototype modeling skills for Industry
 - ✓ Students were given guidance on current trends IT industry like AIML, IoT and Automation and Virtual Reality and Augmented Reality.
 - ✓ Interacted about their preparations for placement and were given valuable inputs.
-


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Ramohalli Cross



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

Website: www.rrce.org

NAME OF THE DEPARTMENT: INFORMATION SCIENCE AND ENGINEERING

1. TYPE OF EVENT : Industry Mentorship Programme
2. TITLE OF THE EVENT : "Innovative Skillsets for Industry 4.0 from Fresh Engineering Graduates"
3. RESOURCE PERSON : Dr. Kalyanam Kannan, Ph.D
Dean – Corporate Relations,
RajaRajeswari Group of Institutions,
Bengaluru - 560074
4. EVENT DURATION : 5th October 2021 Tuesday Timing: 2.00 P.M TO 3:30 PM
5. VENUE : Von Neumann Seminar Hall, Second Floor, RRCE
6. INVITATION FOR : 5th Semester & 7th Semester ISE Students
7. TARGET PARTICIPANTS : 5th Semester & 7th Semester ISE Students
8. OUTCOME OF THE PROGRAM:
 - ❖ Provide Knowledge and information on current trends in IT industry
 - ❖ Know the importance of Technical skills such as programming, Software Engineering, Agile Software Development, Software Testing and Data base integration
 - ❖ Acquire knowledge and Expertise in Trendy domains like Data Science, Software Testing, Machine Learning & AI to become industry ready
 - ❖ Improving the confidence of the student by giving tips to improve the presentation and communication skills.

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru 74

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)

&

Department of Information Science and Engineering



RajaRajeswari Institution Innovation Council (RRIIC) & Department of Information Science and Engineering jointly celebrated the Earthday celebrations and organized an Awareness Webinar on “Conscious Plant – Save Soil and Save our Planet” on 23rd April 2022 (Saturday) between 10.00 A.M. and 12.30 P.M. :

Type of Program: Awareness webinar on “Conscious Plant – Save Soil and Save our Planet”

Title: Earth Day celebration Awareness Webinar on “Conscious Plant – Save Soil and save our Planet”

Date: 23.4.2022 (Saturday) & Timing: 11.00 A.M. to 12.30 P.M.

Resource Person:


Dr. G.Vinoth, M.S., Ph.D, (USA),

Chief Start up Venture Designer,

Pongu Ventures Private Ltd, Chennai.

Mrs. Preethi, B.E. M.S. (USA),

Start up Consultant & Mentor, Pongu Ventures, Chennai.


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Affiliated to VTU | Approved by AICTE, New Delhi | Accredited by HLA, Texas, USA (Internationally) and by NBA

Career Guidance Programme

on

OVERSEAS EDUCATION WEB EXPO

Jointly organized by

Department of Computer Science & Engineering

&

Department of Information Science & Engineering

Date: 10th September 2021 Saturday between 7.00 P.M. – 8.30 P.M.

Resource Persons / University Delegates:

- 1. Prof. Colin Mathews,**
WESTCLIFF University, U.S.A
- 2. Prof. Cris Toffolo,**
North Eastern University, U.S.A
- 3. Prof. Biwen Churchwell**
University of PACIFIC, U.S.A.

Virtual Platform : Googlemeet

Objective of the Session: To provide an interaction session to the II, III and Final year students on insight into Higher Studies in U.S. Universities and procedure to be followed to get admission into a premier University with good scholarship and Research/Teaching Assistantships.

Target audience:

- ❖ The Webinar is open for UG & PG Students and Faculty members,

Number of Participants : 97 Participants.

Topics covered & Discussions held on following points / Session Highlight:

- Direct Interaction with US Universities.
- Get counseled by universities' Experts
- Get your profile assessed from universities
- How to avail Scholarship
- Q and A – Separate Chat Rooms for each university

Organizing Committee:

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

Principal

Dr.S.Usha, Dean (R&I) & HoD – CSE

Dr. Amutharaj Joyson, M.E., Ph.D, FIE,
Professor & HoD – ISE

Abhilash K, BDM,

Nestlings, Bengaluru.

Corporate Way, Fremont, CA 94539 USA

Dr.Neha Singhal ASP - ISE & HoD – M.C.A.

& all the faculty members of CSE & ISE Departments


Event Photographs




Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77

About Northeastern:

- A Public University, founded in 1867
- In a quiet neighborhood, just minutes from downtown Chicago
- Supportive, caring faculty
- Engaged teaching methods
- 1st Year Experience Program
- Student research opportunities
- 100 countries represented
- Over 85,000 alumni






Dr. Cris Toffolo, Director Office of International Pro (she/her)'s screen

Anas

Bhumika H S





Participants (38)

Find a participant

- Anas (Me)
- Dr. Cris Toffolo, Director Office of In... (Host)
- Vernica Paul
- Harshita
- Vernica Paul
- Sru
- Meghana Venu
- Adarsh
- Chander Srinivas
- Rishi R Dinesh
- Apoorva
- Rhushi Kishan
- Ramish

EDUCATION IS FOR:

- Developing higher order thinking skills, & ability to understand other viewpoints.
- Becoming an agile, critical thinker & creative problem solver.
- Learning how to work collaboratively.
- Gaining vision and opportunities to become ethically & socially responsible; to give back to your community.
- Practicing how to be an effective communicator - good writer & presenter.
- Providing a strong foundation to boost your confidence, so take initiative.
- Learning how to keep learning on one's own: to gather new info, analyze it, & evaluate it.

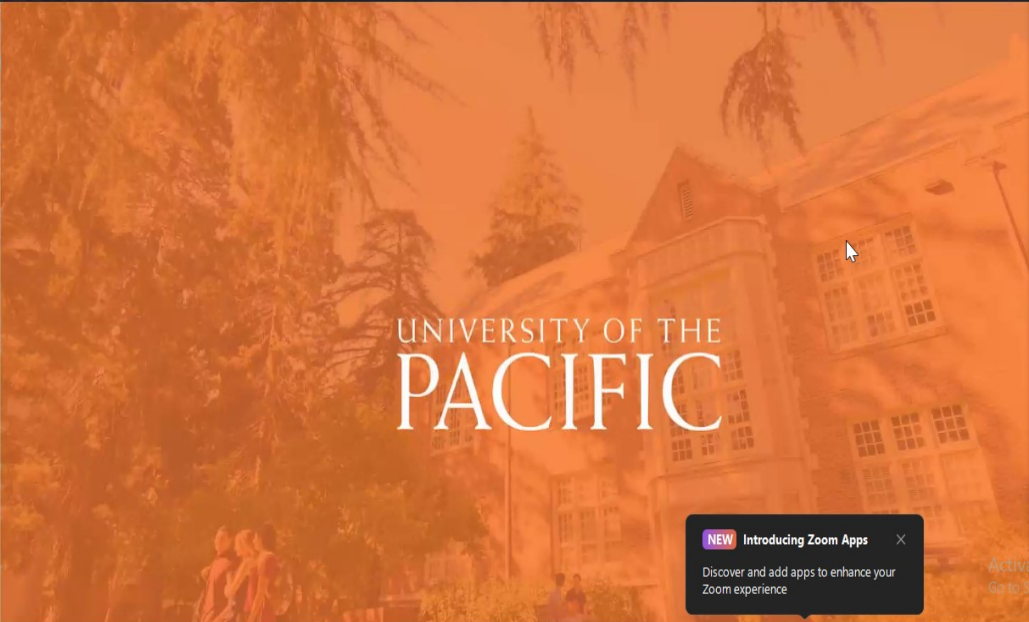



University of the Pacific Toolkit - x H1B Database 2022 - Sponsors, x You are viewing Biwen Churchwell's screen View Options x Data Scientist in Los Angi x

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1 of 9 110%



UNIVERSITY OF THE PACIFIC

NEW Introducing Zoom Apps Discover and add apps to enhance your Zoom experience

Unmute Start Video Participants 86 Chat Share Screen Record Reactions Apps Leave

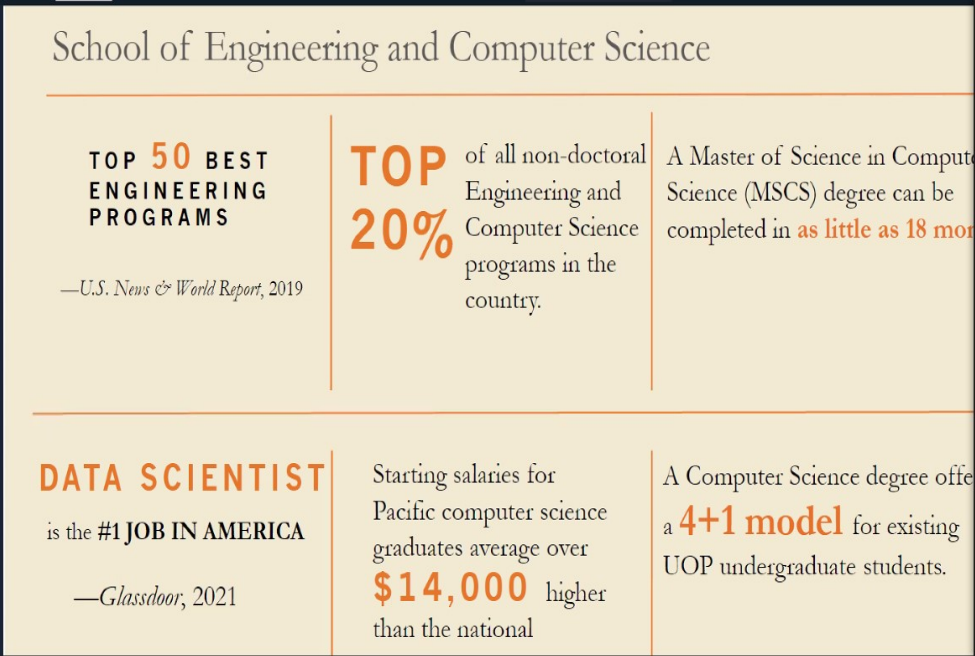
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J Amutharaj NEC CSE 1999
Biwen Churchwell
Veronica Paul
Veronica Paul
Veronica Paul
Veronica Paul
Dr. Cris Toffolo,...
Dr. Cris Toffolo, Director Office ...
Activate Windows Go to Settings to activate Windows.

University of the Pacific Toolkit - x H1B Database 2022 - Sponsors, x data science average salary - Go x Salary: Data Scientist in Los Angi x

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3 of 9 110%



School of Engineering and Computer Science

TOP 50 BEST ENGINEERING PROGRAMS
—U.S. News & World Report, 2019

TOP 20% of all non-doctoral Engineering and Computer Science programs in the country.

A Master of Science in Computer Science (MSCS) degree can be completed in **as little as 18 months**

DATA SCIENTIST is the **#1 JOB IN AMERICA**
—Glassdoor, 2021

Starting salaries for Pacific computer science graduates average over **\$14,000** higher than the national

A Computer Science degree offers a **4+1 model** for existing UOP undergraduate students.

Unmute Start Video Participants 84 Chat Share Screen Record Reactions Apps Leave

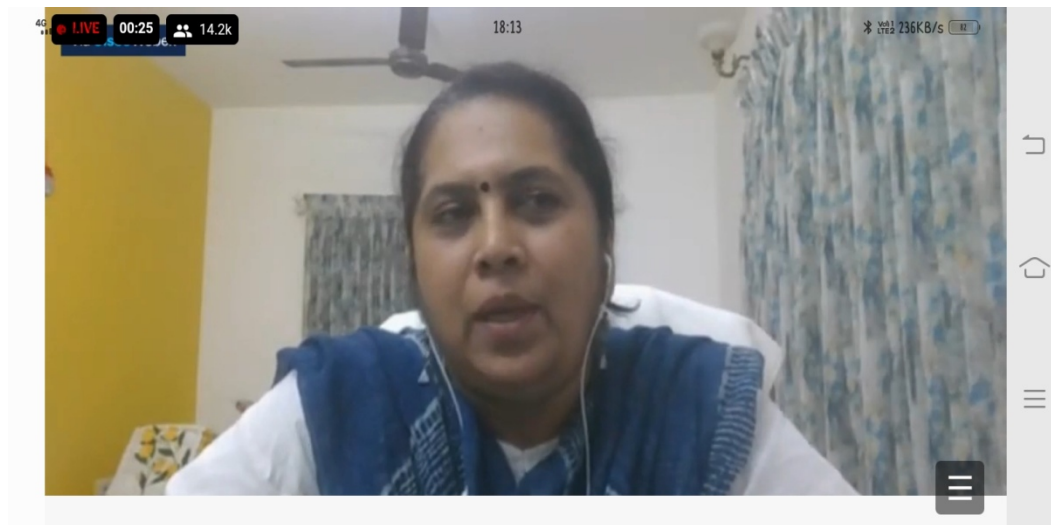
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J Amutharaj NEC CSE 1999
Veronica Paul
Veronica Paul
Dr. Cris Toffolo,...
Dr. Cris Toffolo, Director Office of I...
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Veronica Paul
Veronica Paul

1. TYPE OF EVENT : **CTS Campus Connect - Industry Mentorship Programme**
2. TITLE OF THE EVENT : **"Interactive Online Session - Cognizant's Students Connect AND Mentorship Session on CTS Campus Hiring 2022"**
3. RESOURCE PERSON : **Mr. Ganesh Kalyanaraman,**
Senior Vice President
Global Delivery Head-Products and Resources (P&R)
Cognizant Technology Solutions (CTS), Bengaluru - 560074
4. EVENT DURATION : **20th August 2021 Timing: 5.30 P.M TO 6:30 P.M**
5. VENUE : **Online**
Joining Video Link :
<https://cognizant-extlive.kpoint.com/web/videos/gcc-030da425-8d94-48c0-92d0-f9a5ef21931b/join>
6. INVITATION FOR : **7th Semester ISE Students**
7. TARGET PARTICIPANTS : **7th Semester ISE Students**

8. OUTCOME OF THE PROGRAM:

- ❖ **Sensitization on Opportunities in CTS and upcoming Hiring Process for RRCE Students**
- ❖ **Narrate about GenC Elevate and GenC Profile**
- ❖ **Key Roles for Fresh Engineering graduates in CTS like Tech Lead, Principal Engineer and ARchitect**
- ❖ **Acquiring Knowledge on current trends in IT industry**
- ❖ **Stressed the importance of Attitude, Technical skills - programming & problem solving**
- ❖ **Focus on gaining expertise and hands on experience in Artificial Intelligence, Machine Learning, Data Science, IoT and applications to become industry ready**
- ❖ **Stressed the importance of technology up-gradation, upskilling and reskilling to sustain in the IT industry.**
- ❖ **Interaction with the Resource Person and clarification of queries from students**

Screenshots of the Online Session and Interaction held on 20th August 2021



Welcome and Introduction about the Resource Person by Mrs. Geethana R

☆ cognizant-extlive.kpoint.com ↻

Welcome, Geethana.R

LIVE w-01:37 GenC 14.4k

GenC Elevate highlights

GenC
No/Minimal programming expertise
Skill Cluster

- Application Development and Maintenance
- Infrastructure
- Testing

Round 1 : Aptitude Test
Round 2 : Interview + HR Discussion
Compensation - 4 LPA
Registration Dates : 21st Aug – 30th Aug
Assessment Date : 4th Sep

GenC Elevate
Foundational knowledge in programming and database skills
Skill Cluster

- Advanced Application Development
- Data Analytics
- Cloud
- Cybersecurity
- IOT
- Quality Engineering

Round 1 : Skill based Assessment
Round 2 : Technical Interview + HR Discussion
Compensation - 4 LPA + 25k Skill Bonus*
Registration Dates : 21st Aug – 30th Aug
Assessment Date : 11th Sep

Candidates to select any one category only (GenC Elevate or GenC) during registration
*Skill bonus will be based on the technical competency demonstrated thru skill based assessment, interview and GenC Training post joining/Internship

Overall hiring channels for 2022

GenC

GenC Elevate

GenC Pro

GenC Elevate

Novice Foundational Product/Platform competency


20 August • 05:30PM to 06:30PM

Students connect - Campus Hiring - 2022

Introductory note on GenC and GenC Elevate career profiles in CTS

LIVE 01:23 14.4k Via CiscoWebex

Quick recap on GenC categories we are hiring for



Role	4 LPA	4 LPA + Skill Bonus	5.4 LPA	6.75 LPA
Profile GenC No/Minimal programming expertise	Profile GenC Elevate Foundational knowledge in programming and database skills	Profile GenC Pro Expertise in enterprise platforms/products & specific technologies	Profile GenC Next Advanced programming skills with full stack abilities	
Novice	Foundational	Product/Platform competency	Expert	

IT COMPETENCY


Cognizant

Confidential and strictly not for distribution

Roles for Fresh Engineering Graduates in CTS – explanation

LIVE 01:17 Via CiscoWebex

Points to Note



Technical requirements for the test

- Please take the test where there is ample lighting. It is your responsibility to ensure that you are clearly captured in the frame.
- You will be allowed to attempt the test only once.
- No additional tabs other than those related to assessment should be opened
- Camera & microphone should be enabled in the system during the assessment
- Internet connectivity speed should be a minimum of 2 MBPS
- Should have a plain background and should not have any images or wall hangings behind the seating arrangement
- Should wear a formal attire during the assessment
- Cognizant or its partner will communicate the steps to validate all system requirements and installation steps for any plug-ins required to take up the assessment. Please ensure all validations and installations are completed in advance, on the device on which the assessment will be taken.

Malpractice

- Cognizant has zero tolerance policy for malpractice.
- Students should not involve in any kind of malpractice (including but not limited to data sharing, data replication, plagiarism etc.)
- If any other person(s) is seen in the vicinity during the test process, your test will be subject to disqualification
- Should not use any additional gadgets, headphones, pods or mobiles during the assessment, except for the device through which assessment is undertaken
- If we find any evidence of malpractice, candidate will be subject to disqualification from the recruitment process of Cognizant

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+12

Technical Requirements for Online Assessments and Ethics & code of conduct to be followed



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Career Guidance Workshop on STUDY ABROAD – MADE EASY

Jointly organized by

Departments of Information Science & Engineering

&

Office of Corporate Affairs & Placements

Date: 12th August 2021 Thursday between 4.00 P.M. – 5.30 P.M.

Resource Persons:

Ms.Malavika Issar,

Student Coach & Mentor,

Mr.Aditya Mirani,

Mentor, iSchool Connect, Mumbai.

Virtual Meeting Link:

<https://us02web.zoom.us/j/83704318262?tk=eMYHKdvhuXezyuWEc0pZt3NVSILeNPovHUGPurCIYeQ.DQIAAAATfSqJNhY4bm9uVm9FeIExQzVmSTNOY1VkUjZBAAAAAAAAAAAAAAAAAAAAAAAAAAAA>

Objective of the Session: To provide the session to the II, III and Final year students on insight into Higher Studies abroad and procedure to be followed to get admission into a premier University with good scholarship and Research/Teaching Assistantships.

Target audience:

- ❖ The Webinar is open for UG & PG Students, Faculty members,

Number of Participants : 57 Participants.

Topics covered & Discussions held on following points :

- The application process to study abroad
- Which country is right for you?
- What tests do you need to take?
- How to build your profile?
- SOP and interview process tips
- Studying overseas amidst COVID-19
- Q&A session & Mentoring

Organizing Committee:

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

Principal

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

Professor & HoD – ISE

Dr Parameshwara,

Head – Training & Placement – RRCE

Mr. Sayed Sohail Hassan,

iSchool Connect, Mumbai

& all the faculty members of ISE Department

Event Photographs

Recording You are viewing Drishita's screen View Options

Study abroad roadmap

2022

- 12 months**: Research schools
- 11 months**: Prepare scores
- 10 months**: Collate mark sheets
- 9 months**: Kick-start university applications

5 months: Monitor applications

6 months: Pay application fees

7 months: Draft Resume, Essay, and LOR

8 months: Apply for scholarships

4 months: Apply for student loan

3 months: Prepare for student Visa

2 months: Book flight tickets

1 month: Get, set, go!

2023

iSchoolConnect

Activate Windows
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Audio Settings Chat Raise Hand Q&A Leave

Recording You are viewing Drishita's screen View Options

Choosing the right country for you

	USA	Canada	UK	Singapore	Europe	Australia
VISA/ PR	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
AFFORDABILITY	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
SCHOLARSHIPS	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
QUALITY OF STUDY						
CAREER PROSPECTS						




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Start working on your profile to





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Activate Windows
Go to Settings to activate Windows.

Onsara

Recording

You are viewing Drishid's screen

View Options

Important tests

Test name	Courses	Total score	Accepting countries	Avg. score	Topics	Cost
GRE	Management Studies	340	USA, UK, CA, FR, SG, China	290	Analytics, Writing, Verbal, Quantitative	\$205
SAT	Under Graduate	1600	USA, UK, CA, AU, Finland, Japan	1060	Writing, Critical Reading, Math	\$100
GMAT	Business Schools	800	USA, UK, CA, AU, China, SG	550	Analytics, Writing, Verbal Reasoning, Quantitative	\$250
TOEFL	Graduate/ Under Graduate	120	All Countries	82	English Proficiency	\$200
IELTS	Graduate/ Under Graduate	9	All Countries	6.5	English Proficiency	\$175
ACT	Under Graduate	36	USA	20.8	English, Reading, Math, Science	\$51
PTE	Graduate/ Under Graduate	90	All Countries	79	English Proficiency	\$160

Drishid

Activate Windows
Go to Settings to activate Windows.

Audio Settings

Chat Raise Hand Q&A

Leave

Recording

You are viewing Drishid's screen

View Options

Myths to break right now!

Myth 1:
A dream only for the toppers

Myth 2:
Too expensive

Myth 3:
Not safe for students

Myth 4:
Struggling with the curriculum

Myth 5:
Hang out with same nationalities

Drishid

Chat

subject??

From Meto All panelists:
Eligibility to receive Teaching Assistantship / Internship with Stipend
Mini projects, Internships
Conference & Journal Paper publications

From Mohammed Shoail to All panelists and attendees:
Profile gives brief and descriptive detail on you what you do what you love doing and everything

From Meto All panelists:
Main Projects

From Mohammed Shoail to All panelists and attendees:
details* communication

From Meto All panelists:
How to get admission to study M.S. in Business Analytics
Specialization ? Which University in UK is a better Institute for M.S. (BA)

To: All panelists

Your text can only be seen by panelists

Activate Windows
Go to Settings to activate Windows.

Audio Settings

Chat Raise Hand Q&A

Leave

181 / 373



RAJARAJESWARI COLLEGE OF ENGINEERING

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Prototype Exhibition 2021

Jointly organized by

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No : IC201912297)

&

Department of Information Science and Engineering

Date : 4th August 2021 at 10.00 A.M. – 1.00 P.M.

Chief Guest:

Dr.M.Karthikeyan, M.E., Ph.D, FIE

Professor – Mechanical Engineering,

IQAC Co-ordinator, RRCE

RajaRajeswari College of Engineering.

Bangalore.

Jury Members:

Dr.D.Sivakumar, M.E., Ph.D,

Associate Professor, CSE Dept., RRCE

Dr.Vijaya S.M, M.Tech., Ph.D,

Associate Professor, ECE Dept., RRCE

Venue : Dr APJ Abdulkalam Conference Room & Intelligent Computing Lab, II Floor

Objective of the Exhibition : To provide an open opportunity to the young minds/budding Engineers to showcase their creativity & innovative ideas by making a working model prototype and present them for refinement and get suggestions for further improvement.

Target audience:

- ❖ The Webinar is open for UG & PG Students.of RRCE

Number of Participants : 57 Participants. (21 Teams)

Prize Winners

Sl.No	Title of the Prototype	Team Members & Mentors	Position & Reward
1	Smart Bus and Crowd Monitoring	Dr.T.Subburaj Nishanth Raj L Shrusti A Nitesh K	I Place – Rs 2000 Cash Prize & Certificates
2	Design and Implementation for Modernization of Agriculture and Crop Protection using IoT	Prof. Rajeshwari S Rakesh U Sharath B Sinchana N J	II Place – Rs 1000 Cash Prize & Certificates
3	Multi-Tasking Smart Robot	Dr.J.Amutharaj Prashanth N Sai Manoj N Bhardwaj Sagar Kanrnawadi	III Place – Rs 1000 Cash Prize & Certificates

Organizing Committee

Dr.T.Chandrashekar, M.E., Ph.D, Principal

Dr.R.Balakrishna, M.Tech., Ph.D

Dean – RRCE & IPR Cell Co-ordinator

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

President – RRIIC

Dr.S.Usha, Dean – Research & Vice President - RRIIC

Dr.C.Ramesh, Convener – RRIIC

& All the faculty members of ISE Department

Event Poster



Raja Rajeswari College of Engineering

(Approved by AICTE, New Delhi. Affiliated to the Visvesvaraya Technological University, Belagavi)

**MoE Approved
IC201912297**



**RRIIC & Department of Information
Science and Engineering**

PROTOTYPE EXHIBITION 2021

Date : 4th August 2021

Time : 10.00 AM to 12.00 Noon

Ideate Innovate Incubate

Staff Co-ordinators

Dr.T. Subburaj, ASP - ISE
Mr.Dineshkumar M, AP - ISE
Mrs. Vinutha H, AP - ISE
Mrs. Ashwini M Patil AP - ISE
Mrs. Rajeshwari S, AP - ISE
Mrs. Rashmi H AP - ISE



**Attractive
Cash Prizes**



**Certificates will
be given**

ALL ARE INVITED

Organizing Committee

Dr C. Ramesh, Convener - RRIIC
Dr J. Amutharaj, President - RRIIC
Dr.S.Usha, Dean - R&I
Dr.R.Balakrishna, Dean - RRCE
Dr.T.Chandrashekar, Principal - RRCE

**ADMISSION
OPEN**
APPLY NOW

Invitation – Prototype Exhibition 2021



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalgodu Post, Mysore Road, Bangalore – 560 074.
Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. Of Karnataka

The Management, Staff, Students cordially invite you all

RRIC &
Department of Information Science and Engineering
Jointly organised

Prototype Exhibition 2021

Chief Guest

Dr. M. Karthikeyan

Professor – Mechanical Engineering,
IQAC Co-ordinator,
RajaRajeswari College of Engineering,
Bangalore.

Date : 4th August 2021

Time : 10:00 AM

Dr. A.C. Shanmugam
Chairman- RRG

Sri. A.C.S. Arun Kumar
Vice Chairman- RRG

Dr. S. Vijayanand
Executive Director - RRG

Sri. C.N. Seetharam IAS (Rtd)
CEO - RRG

Dr. S. Jeyabalan
Special Officer - RRG

Dr. T. Chandrashekar
Principal - RRCE

Dr. Balakrishna R
Dean - RRCE

Dr. S. Usha
Dean - R&I

Dr. C. Ramesh
Convener - RRIC

Dr. J. Amutharaj
President- RRIC



Exhibition Photographs

Inauguration Function : (Offline) at Dr APJ Abdulkalam Conference Room – II Floors



Dr. M. Karthikeyan, Chief Guest is lighting the Lamp



Dr.T.Chandrashekar, Principal of RRCE is giving memento to the Chief Guest



Students Participants in the inauguration function on 4th August 2021 @ 10.00 A.M.



Group Photo – Student participants with Chief Guest & Dignitaries on the Dias



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.



CET Code: E145

COMEDK Code: E099

PGCET Code: T858

RajaRajeswari Institution Innovation Council (RRIIC)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of IIRI Initiative)

Prototype Exhibition 2021



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING



MOB : +91 9008845678 PH : +91 8028437128 / 080 28437375

EMAIL : admission@rrce.org WEBSITE : www.rrce.org



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.



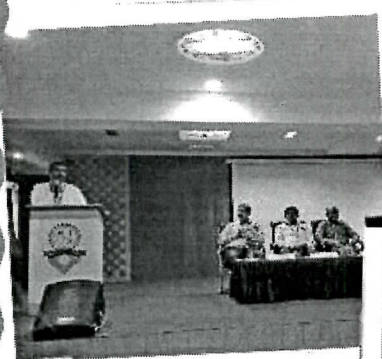
CET Code: E145

COMEDK Code: E099

PGCET Code: T858

RajaRajeswari Institution Innovation Council (RRIIC) INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Prototype Exhibition 2021



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING



MOB : +91 9008845678 PH : +91 8028437128 / 080 28437375

EMAIL : admission@rrce.org WEBSITE : www.rrce.org

Principal
Principal

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COLLEGE OF ENGINEERING



RAJARAJESWARI COLLEGE OF ENGINEERING

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RRCE IIC Regional Level Innovation Workshop on

"E-commerce Innovations"

Jointly organized by

Departments of CSE & ISE

&

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No : IC201912297)

Date : 21st July 2021, Wednesday at 10.00 A.M

Resource Person:

Dr. G.Vinoth, M.S., Ph.D, (USA),

CEO & Chief Start up Designer,
Pongu Ventures Private Ltd, Chennai.

Mrs. B. Preethi, B.E. M.S.(USA)

Start up Venture Developer,
Pongu Ventures Private Ltd, Chennai.

Join Zoom Meeting

<https://us02web.zoom.us/j/8634386115?pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5dz09>

Meeting ID: 863 438 6115

Passcode: rrbj

Objective of the Leadership Talk : To provide a hands on session on E-commerce Innovations for nurture students and faculty members to develop Innovative applications and services using E-commerce.

Target Participants: Engineering Students (UG & PG), Faculty members, Industry Personnel and Aspiring Innovators and Entrepreneurs.

Number of Participants: 87

Learning Outcome:

Introduction to E-Commerce Technology and Types of Commerce

B2B E-Commerce & D2C Commerce example business

Aggregator and Market Place

Market Place Business Model Features

Aggregator Business Model Features

Development of Innovative Applications by adopting and cover different socially relevant applications and services for the society

Organizing Committee :

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

Principal

Dr.R.Balakrishna, Dean, RRCE

Dr.S.Usha, M.E., Ph.D,

HoD – CSE & Dean – Research & Innovation

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

Professor & HoD - ISE & President – RRIIC

Dr.C.Ramesh, M.E., Ph.D, Convener – RRIIC

E Commerce Business Model

Mrs. B. Preethi
Pongu Ventures Pvt Ltd

Participants (41)

Q. Find a participant

- Dr J Amutharaj... (Co-host, me)
- Pongu Ve... (Host)
- 1AH19AE060 - Rahul N
- 1AH19AS010 chandan
- 1RR18IS005 Bindushree K
- Ananya
- Anupriya Anilkumar
- Chandan d (1RR19IS004)
- Dhanalakshmi L
- Dhanyashree
- Divyashree
- Dr Amutharaj RRIIC RRCE
- Dr.D.Venkatesh
- Dr.S. Bhargavi
- Harshithakrishnappa
- Kharmegam
- Mahesh Kumar

Unmute Start Video Security Participants Chat Share Screen Record Leave

Types of Commerce (E Commerce)

- B2B - Indiamart, Alibaba
- B2C/D2C - boat wireless, Amazon
- C2C - Olx, Quickr, Amazon
- C2B - Freelancer, Upwork, Paid Surveys and Focus Gro
- B2G - RailRestro (food delivery app for Indian Railways)
- C2G - Electricity, BSNL payment portals,
- G2G - Fund Transfers, Shared services
- G2B - Contracts
- G2C - Motor Vehicle Licensing
- S-Commerce-Meesho (Social Media Platform Selling through resellers)

Please move this

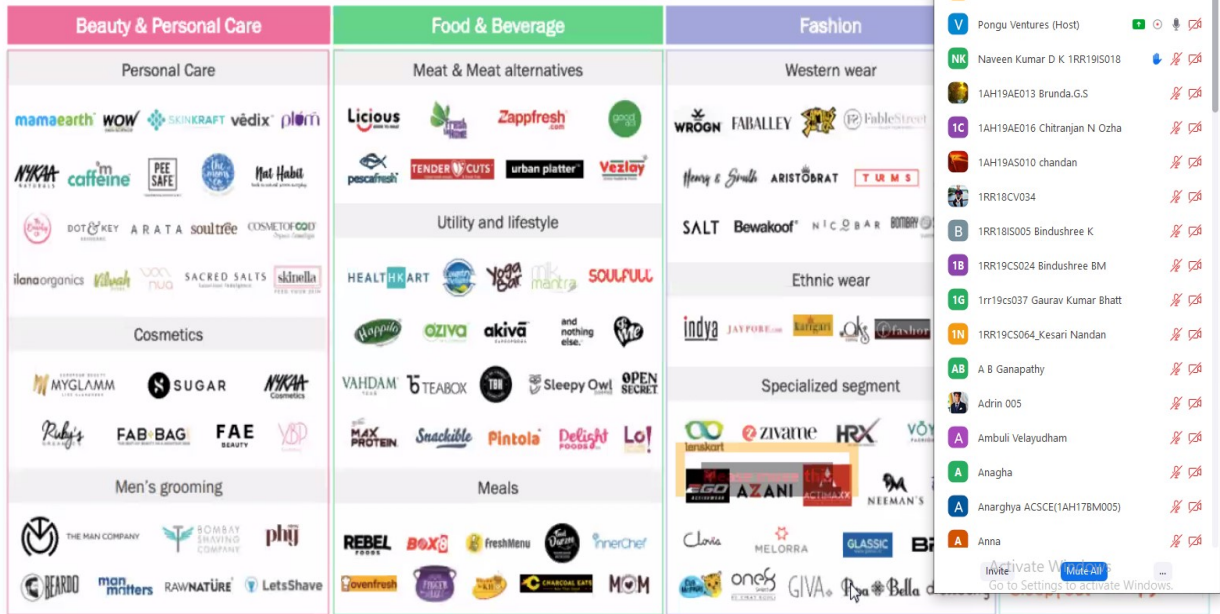
Participants (57)

Q. Find a participant

- Dr J Amutharaj HoD - ISE RRCE... (Co-host, me)
- Pongu Ventures (Host)
- 1AH19AE016 Chitrangan N Ozha
- 1AH19AS010 chandan
- 1RR18CV034
- 1RR18IS005 Bindushree K
- 1RR19CS064_Kesari Nandan
- Ambuli Velayudham
- Anarghya ACSCE(1AH17BM005)
- Anupriya Anilkumar
- Basavaraj v 1AH19BM001
- Baskar
- Chandan d (1RR19IS004)
- Dhanalakshmi L
- Divyashree
- Dr Amutharaj RRIIC RRCE
- Dr.D.Venkatesh

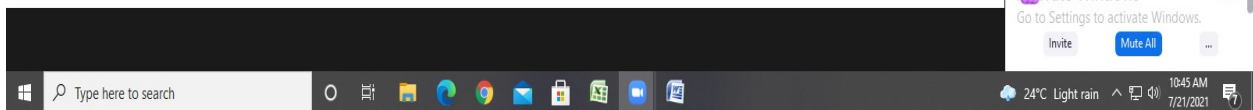
Unmute Start Video Security Participants Chat Share Screen Record Leave

D2C E Commerce



Marketplace Business Model Features

- ❖ Marketplace with its brand name sells products of other brands.
- ❖ Earnings on commission (Platform revenue)
- ❖ No responsibility for shipping (in some Model), and product features
- ❖ Wide range of quality
- ❖ Price range (differs for same Product)



Zoom Meeting

Recording

Aggregator Business Model Features

- ❖ Services are provided under the aggregator name
- ❖ Earnings on commission
- ❖ Almost same level of quality
- ❖ Price (not vary significantly)
- ❖ Belong to the same industry

Please move this

Participants (70)

Find a participant

Participants (68)

Find a participant

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24°C Light rain 10:47 AM 7/21/2021

Zoom Meeting

Type here to search

24°C Light rain 11:00 AM 7/21/2021

Participants (68)

Find a participant

Participants (68)

Find a participant

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Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RAJARAJESWARI COLLEGE OF ENGINEERING

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National Level Innovation Leadership Talk on

“Block Chain Technology for Innovative Applications & Services”

Jointly organized by

Departments of CSE, ISE & MCA

&

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No : IC201912297)

Date : 17th July 2021, Saturday at 10.00 A.M

Resource Person:

Er. Anayarkanni S,

Senior Software Engineer,

Torry Harris Business Solutions,

Bangalore.

Online Platform :

Zoom Meeting ID: 863 438 6115

Passcode: rrb

Objective of the Leadership Talk : To provide an insight into Block Chain technology and how it would be useful for developing Innovative applications and services for socially relevant applications.

Target Participants : Engineering Students (UG & PG), Faculty members, Industry Personnel and Aspiring Innovators and Entrepreneurs.

Number of Participants: 127

Learning Outcome:

Introduction to Block Chain Technology

Working mechanism of Block Chain blocks

Applications of Block Chain Technology in the real time environment

Advantages of Block Chain

Development of Innovation Applications by implementing features of Block Chain

Innovative services and improved security by adopting block chain technology

Organizing Committee :

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

Principal

Dr.R.Balakrishna, Dean, RRCE

Dr.S.Usha, M.E., Ph.D


Professor & HoD-CSE / Dean – Research & Innovation

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

Professor & HoD - ISE & President – RRIIC

Dr.C.Ramesh, M.E. Ph.D, Convener – RRIIC

Dr. Neha Singhal, HoD - MCA


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Event Photos



**RAJARAJESWARI
COLLEGE OF ENGINEERING**

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



» CET Code: E145

» COMEDK Code: E099

» PGCE Code: T858

MoU Approved: IIC201912297



Regional Level Workshop on

" E - Commerce Innovations "

Jointly organised by

CSE, ISE & RRIIC

Resource Persons

Dr. G.Vinoth, M.S., Ph.D, (USA)

CEO & Chief Start up Designer,
Pongu Ventures Private Ltd,
Chennai.

Mrs. B. Preethi,

Start up Venture Developer
Pongu Ventures Private Ltd,
Chennai.

Date : 21 July 2021

Time: 10:00 AM

ORGANIZING COMMITTEE

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

Dr.R.Balakrishna, Dean, RRCE

Dr.S.Usha, M.E., Ph.D,

HoD – CSE & Dean – Research & Innovation

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

Professor & HoD - ISE & President – RRIIC

Dr.C.Ramesh, M.E., Ph.D, Convener – RRIIC

STAFF CO-ORDINATORS

Dr. T. Subburaj, ASP - ISE

Dr. Jyothi A.P, ASP - CSE

Mrs. Rajeshwari S, AP - ISE

Mrs. Ashwini Mali Patil, AP - ISE

Mrs. T. Devi, AP-CSE

**Admissions open
2021-2022**

Zoom Id : 863 438 6115

Password : rrbi

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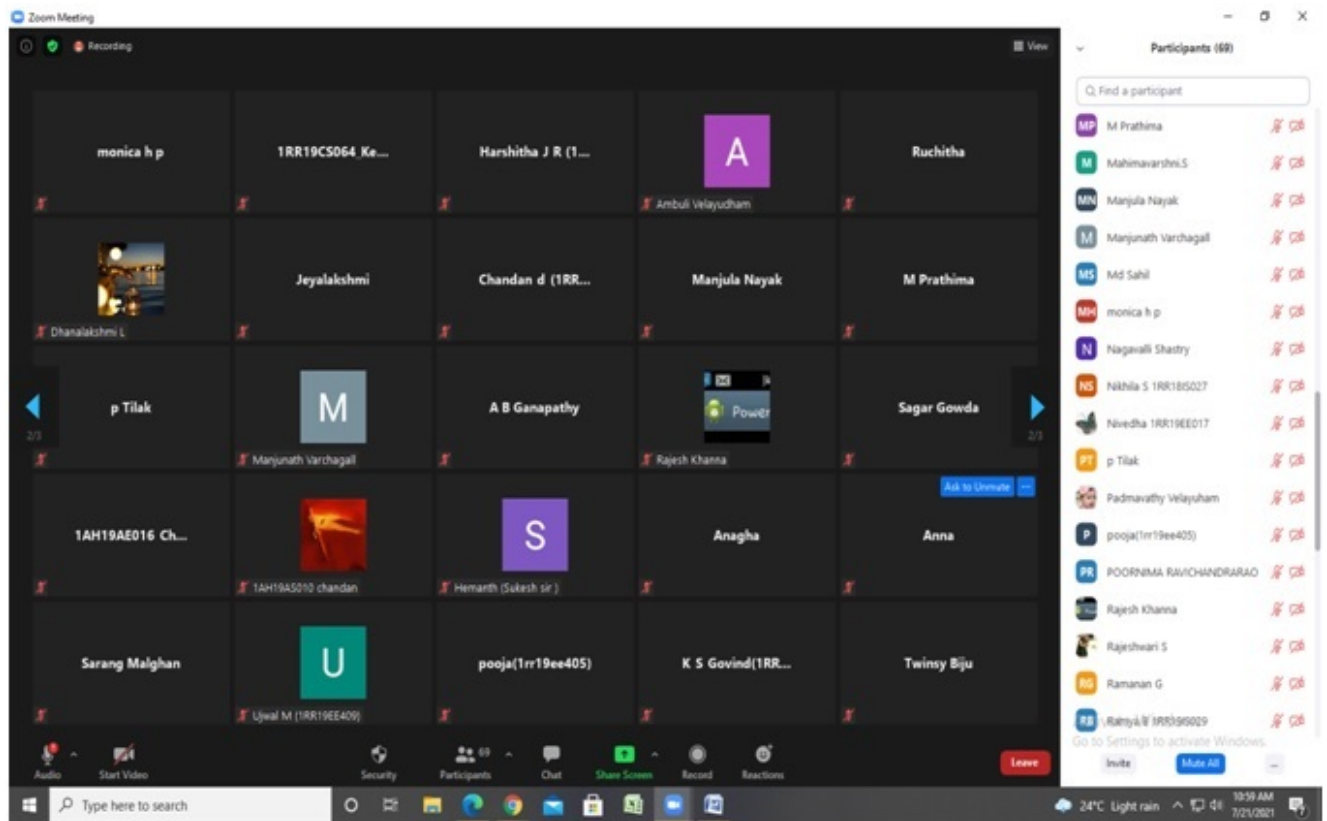
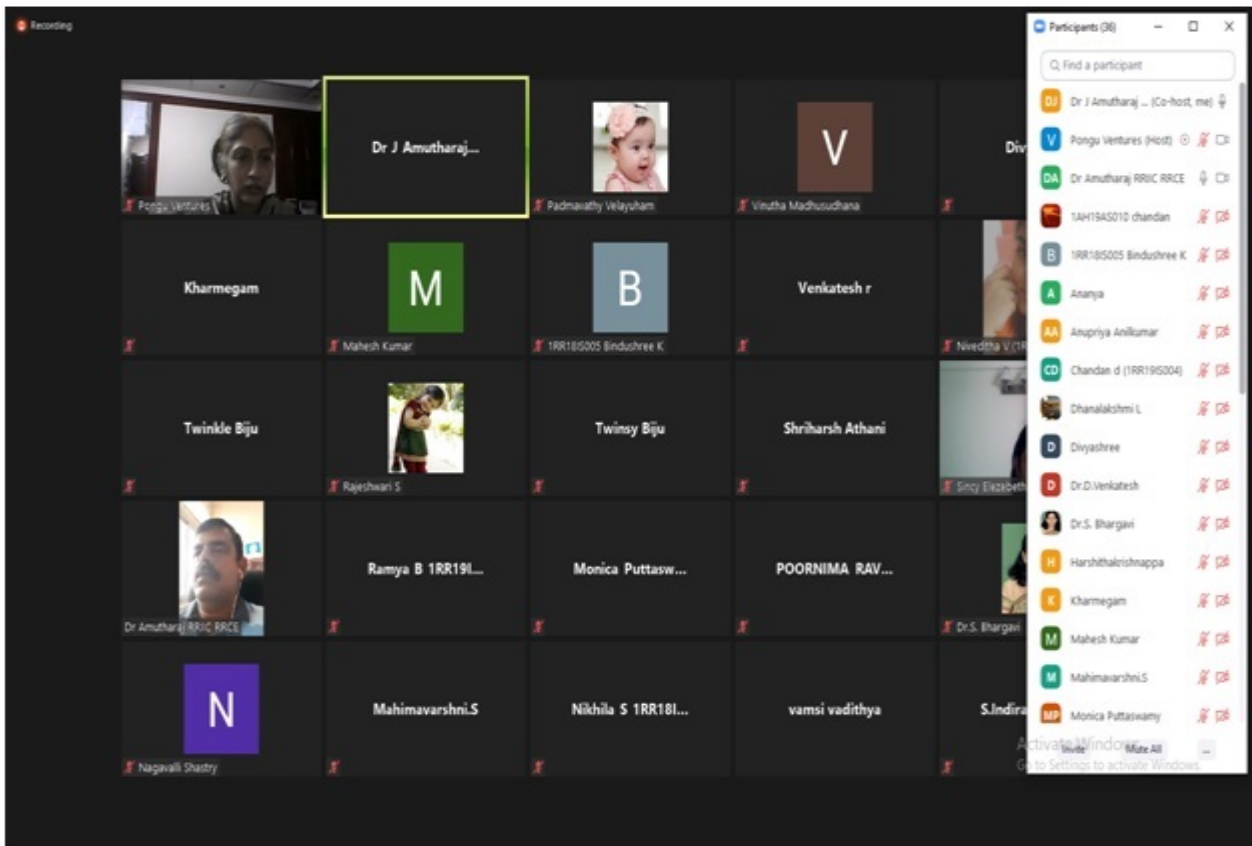
[pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5dz09](https://us02web.zoom.us/j/8634386115?pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5dz09)



MOB : +91 9008845678 PH : +91 8028437128 / 080 28437375

EMAIL : admission@rrce.org WEBSITE : www.rrce.org

Attendance of Participants





RAJARAJESWARI COLLEGE OF ENGINEERING

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Sensitization Webinar on

"Japanese Career & Higher Education Opportunities"

organized by

Department of Information Science and Engineering

Date: 8th July 2021 between 10.30 A.M – 12.00 Noon

Resource Person:

Ms. Rama,

Director –Operations,

Sakuraa Nohonga Resource Centre, Bangalore

Online Platform :

Zoom Meeting ID: 863 438 6115

Passcode: rrbi

Objective of the Leadership Talk : To provide an insight into Career opportunities in Japan and Higher Education opportunities in Japanese Higher Education Institutions.

Target Participants: Engineering Students (UG & PG), Faculty members, and Industry Personnel.

Number of Participants: 87

Learning Outcome:

Introduction to Job Opportunities in Japan

Importance of Learning Japanese Language

Career Opportunities in Japan in IT and Electronics & Automobile Industries

Higher Education Opportunities at Japanese Higher Education Institutions

Organizing Committee:

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

Principal

Dr.R.Balakrishna, Dean, RRCE

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

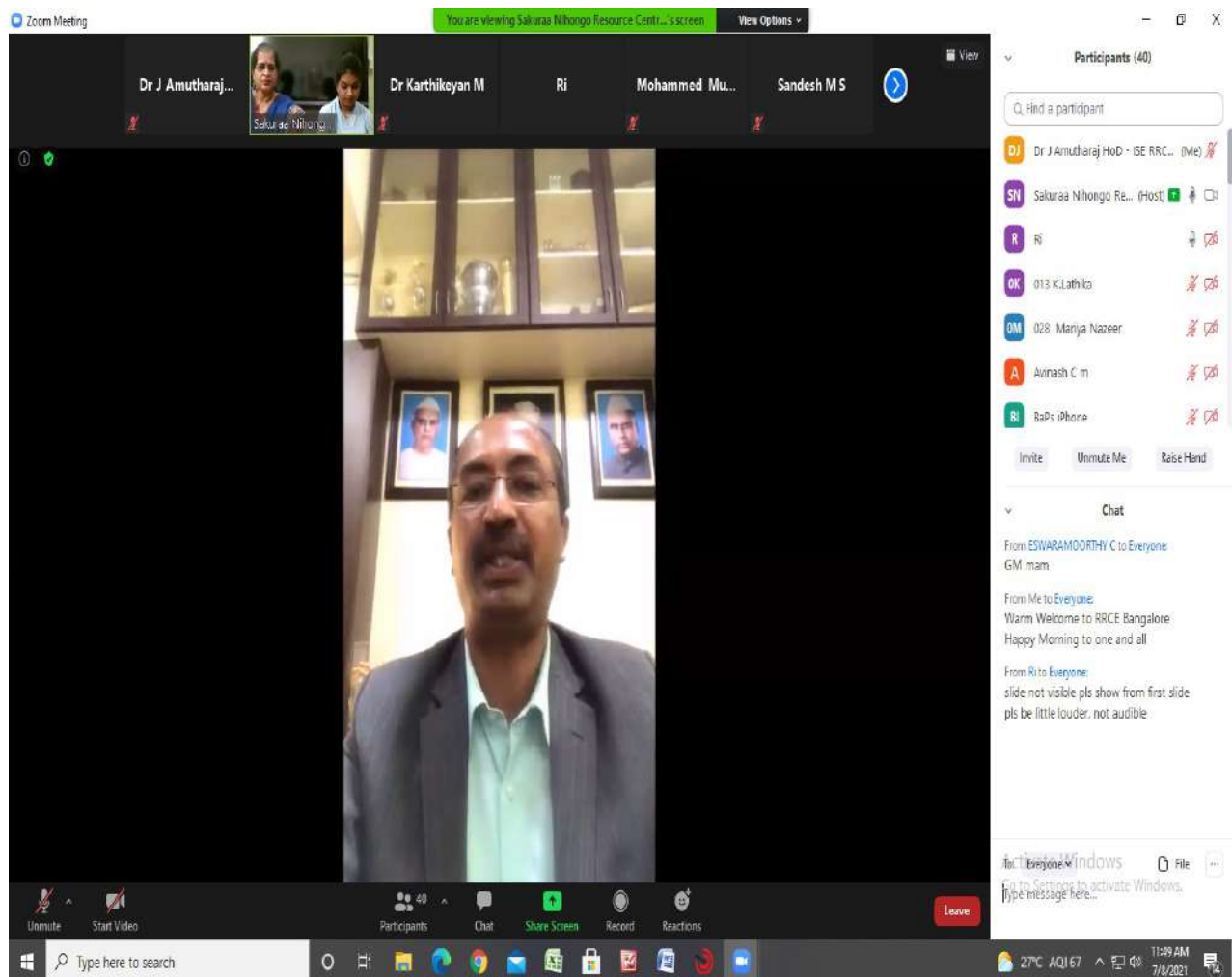
Professor & HoD - ISE

Dr. T.Subburaj, ASP – ISE

Mrs. Vinutha H, Asst. Prof., ISE

Mrs. Ashwini R Mali Patil, Asst. Professor, ISE

Event Photos



You are viewing Sakuraa Nihongo Resource Centre's screen View Options



SAKURAA NIHONGO RESOURCE CENTRE

Malleswaram, Bengaluru.

Email : info@snrc.co.in
 Phone : 9535531783 | 8023464677
 WhatsApp : 8023464677

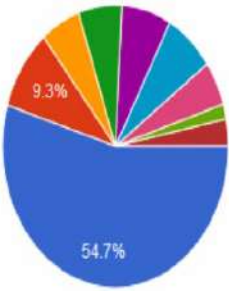
Participants: 42 Chat Share Screen Record Reactions Leave

Dr J Amutharaj...
 Sakuraa Nihongo Reso...
 Dr Karthikeyan M
 P
 Pooja Chavan
 Mohammed Mu...

Zoom Meeting You are viewing Sakuraa Nihongo Resource Centre's screen View Options

Dr J Amutharaj... Sakuraa Nihongo... Dr Karthikeyan M Ri Mohammed Mu... N. Meghana

JAPANESE LANGUAGE - Learning Scenario :



NEED TO LEARN JAPANESE

- Improve career prospects (54.7%)
- On the job demand (project related) (9.3%)
- Higher studies
- Like to be a Japanese language freelancer
- Hobby
- Travel To Japan
- Business with Japan
- Anime
- Other

EDUCATION QUALIFICATION

Qualification	Count	Percentage
BSc	19	5.4%
MSc	6	2.3%
BA	7	2%
MA	3	0.8%
BE/ETech/BArch	167	47.3%
ME/ITECH	25	7.1%
LAW GRAD	1	0.3%
LAW POST GRAD	0	0%
BDM/BBA	11	3.1%
MBA	31	8.8%
LLB	2	0.6%
CA/ICWA/Cs ETC	7	2%
B Com	27	7.6%
M Com	10	2.8%
Diploma	24	6.8%
BSc Nursing	0	0%
B Pharm	0	0%
BCA	2	0.6%
MCA	3	0.8%
BED	0	0%
BMC (Mass Communication)	3	0.8%
OT/UCIN	43	12.2%

Chat

From ESWARAMMOORTHY C to Everyone: GM mam

From Me to Everyone: Warm Welcome to RRCE Bangalore Happy Morning to one and all

From Ri to Everyone: slide not visible pls show from first slide pls be little louder, not audible pls raise the volume

From Me to Everyone: A Good and informative session by RRCE Mech Engg dept

From ESWARAMMOORTHY C to Everyone: now ok mam

Participants: 39 Chat Share Screen Record Reactions Leave

Type here to search 27°C AQI 67 11:51 AM 7/8/2021

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Dr J Amutharaj... Dr Karthikeyan M P Mohammed Mu... Sandesh M S

PARTIAL LIST OF CORPORATE CLIENTS :

- ❖ Toshiba Software
- ❖ Toyota Group
- ❖ Wipro
- ❖ TCS
- ❖ Mercedes Benz
- ❖ Robert Bosch
- ❖ Sun Pharma
- ❖ Lupin
- ❖ Goldman Sachs
- ❖ Sony
- ❖ GE
- ❖ HCL
- ❖ L&T Infotech
- ❖ Reuters

Participants (39)

Q Find a participant

- DI Dr J Amutharaj HoD - ISE RSC... (Me)
- SN Sakurao Nihongo Re... (Host)
- OK 013 K.Lathika
- OM 028 Mariya Nazeer
- A Avinash C m
- BI BaPs iPhone
- DC Daksha C
- DG Diya Gowda
- DK Dr Karthikeyan M
- EC ESWARAMOORTHY C
- F Fahad
- JN Jayashree.N 1RR18S018
- Kedilaya Alshay
- MT MOHAMED TARIQ HUSSAIN
- MM Mohammed Mushraf 4th year ...
- Nigunkumar M K
- NS Nishitha V 1RR18S027

Go to Settings to activate Windows

Unmute Start Video Participants Chat Share Screen Record Reactions Leave

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Dr J Amutharaj... Dr Karthikeyan M P Mohammed Mu... Sandesh M S

LIST OF EDUCATIONAL INSTT. :

- ❖ Indian Institute of Science, Bangalore
- ❖ Vidyavardhaka College of Engineering, Mysore
- ❖ Seshadripuram Degree College, Bangalore
- ❖ BV Bhoomaraddi College of Engineering, Hubli,
- ❖ MITS, Andhra Pradesh
- ❖ XIME, Mumbai

TESTIMONIALS FROM OUR ESTEEMED COLLEGES :

- ❖ Principal, VVCE Mysore shares his feedback :
<https://fb.watch/34XFFsY4r2/>

Participants (39)

Q Find a participant

- DI Dr J Amutharaj HoD - ISE RSC... (Me)
- SN Sakurao Nihongo Re... (Host)
- OK 013 K.Lathika
- OM 028 Mariya Nazeer
- A Avinash C m
- BI BaPs iPhone
- DC Daksha C
- DG Diya Gowda
- DK Dr Karthikeyan M
- EC ESWARAMOORTHY C
- F Fahad
- JN Jayashree.N 1RR18S018
- Kedilaya Alshay
- MT MOHAMED TARIQ HUSSAIN
- MM Mohammed Mushraf 4th year ...
- Nigunkumar M K
- NS Nishitha V 1RR18S027

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Attendance of Participants



Zoom Meeting



Participants (35)



Q. Find a participant



Dr J Amutharaj HoD - ISE RRC... (Me)  



Sakura Nihongo Resour... (Host)  



Avinash C m  



013 K.Lathika  



028 Mariya Nazeer  



BaPs iPhone  



Daksha C  



Devika Madri  



Diya Gowda  



Dr Karthikeyan M  



ESWARAMOORTHY C  



Harish  

Jayashree N 1RR18G018  

Kedilaya Akshay  

MOHAMED TARIQ HUSSAIN  

Mohammed Mushraf 4th year ...  

Monica Puttaswamy  

Go to Settings to activate Windows

Invite Unmute Me Raise Hand

Dr J Amutharaj... Dr Karthikeyan M Diya Gowda Yashunandan P (1RR17...

MOHAMED TARI... Ri Jayashree. N 1R... R Sathya. G

Sincy Elezabeth P 013 K.Lathika Harish

ESWARAMOORT... Sriarun BaPs iPhone DEEPAK SRINIDHI

Sandesh M S Nigunkumar M K Rakesh U Daksha C R19 M.Com San...



Type here to search



27°C AQI 67 11:41 AM 7/8/2021



Zoom Meeting



Participants (36)



Q. Find a participant



Dr J Amutharaj HoD - ISE RRC... (Me)  



Sakura Nihongo Resour... (Host)  



Avinash C m  



013 K.Lathika  



028 Mariya Nazeer  



BaPs iPhone  



Daksha C  



Devika Madri  



Diya Gowda  



Dr Karthikeyan M  



ESWARAMOORTHY C  



Harish  

Jayashree N 1RR18G018  

Kedilaya Akshay  



MOHAMED TARIQ HUSSAIN  



Mohammed Mushraf 4th year ...  



Monica Puttaswamy  



Go to Settings to activate Windows



Invite Unmute Me Raise Hand



Dr J Amutharaj HoD - ISE RRC... (Me)  



Sakura Nihongo Resour... (Host)  



Avinash C m  



013 K.Lathika  



028 Mariya Nazeer  



BaPs iPhone  



Daksha C  



Devika Madri  



Diya Gowda  



Dr Karthikeyan M  



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
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
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
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
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
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Dr Karthikeyan M  



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
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
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
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Avinash C m  



013 K.Lathika  

028 Mariya Nazeer  

BaPs iPhone  

Daksha C  

Devika Madri  

Diya Gowda  

Dr Karthikeyan M

Zoom Meeting

Sakura Nihongo Resource Centre is talking...

Participants (38)

Find a participant

Harish

ESWARAMOORT...

Sriarun

Kedilaya Akshay

Devika Madri

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Rakesh U

R20 M.Com 25 Gayathr...

Nikhila S 1RR181...

R20 M.Com. 014...

Satish

028 Mariya Naz...

Mohammed Mu...

Monica Puttasw...

RAYMOND RICHARD

Niveditha V (1R...

DEEPAK SRINIDHI

Unmute

Start Video

Participants

Chat

Share Screen

Record

Reactions

Leave

Type here to search

27°C AQI 67

11:43 AM

7/8/2021

Zoom Meeting

Sakura Nihongo Resource Centre is talking...

Participants (41)

Find a participant

Devika Madri

BaPs iPhone

Sreepathi's iPhone

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Nigun Kumar M K

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R20 M.com 25 Gayathr...

Nikhila S 1RR181...

R20 M.Com. 014...

Satish

028 Mariya Naz...

Niveditha V (1R...

DEEPAK SRINIDHI

Srinivas M

Anushree k

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Chandana P

Connecting to audio

Unmute

Start Video

Participants

Chat

Share Screen

Record

Reactions

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27°C AQI 67

11:44 AM

7/8/2021

Zoom Meeting

Dr J Amutharaj... Dr Karthikeyan M P Mohammed Mu... Sandesh M S

Participants (42)

Q: Find a participant

Dr J Amutharaj... Dr Karthikeyan M P Mohammed Mu... Sandesh M S

Chat

From EDWIN RAMMOORTHY C to Everyone
GM team

From Mulu Everyone
Warm Welcome to RKCL Bangalore
Happy Morning to one and all

From Mulu Everyone
slide not visible pls share from first slide
pls be little louder, not audible

27°C AQ167 11:43 AM 18/03/2021

Zoom Meeting

You are viewing Sakaraj All Rights Reserved Content... Sakaraj... View Options

Dr J Amutharaj... Dr Karthikeyan M P Mohammed Mu... Sandesh M S

Participants (40)

Q: Who's participant

Dr J Amutharaj... Dr Karthikeyan M P Mohammed Mu... Sandesh M S

LIST OF EDUCATIONAL INSTT. :

- ❖ Indian Institute of Science, Bangalore
- ❖ Vidyavardhaka College of Engineering, Mysore
- ❖ Seshadripuram Degree College, Bangalore
- ❖ BV Bhoomaraddi College of Engineering, Hubli,
- ❖ MITS, Andhra Pradesh
- ❖ XIME, Mumbai

TESTIMONIALS FROM OUR ESTEEMED COLLEGES :

❖ Principal, VVCE Mysore shares his feedback :
<https://fb.watch/34XFEsV1r7/>

From Ri to Everyone
pls be little louder, not audible

Unmute Start Video Participants Chat Share Screen Record Reactions Leave

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RAJARAJESWARI COLLEGE OF ENGINEERING

Affiliated to VTU | Approved by AICTE, New Delhi | Accredited by HLAET, Texas, USA (Internationally) and by NBA

Awareness Webinar on

**“Effective utilization of VTU subscribed e-resources using RRCE Digital Library powered
by Knimbus”**

Jointly organized by

Department of Information Science & Engineering

&

Library & Information Centre of RRCE

Date: 2nd July 2021 Timing : 11.00 A.M – 1.00 P.M.

Resource Person:

Mr.Venkatesh V

Sr. Manager & Head

Training & Development

Knimbus Online Pvt Ltd.

Virtual Meeting Link:

Google Meet joining info

Video call link : <https://meet.google.com/amd-bksp-vfr>

Objective of the Session: To enable and sensitize the students, faculty members, research scholars and librarians on how to effectively utilize the digital resources such as E-books, E-Journals and other materials through Knimbus Digital Library.

Target audience:

- ❖ The Webinar is open for UG & PG Students, Faculty members, research scholars and librarians

Number of Participants : 164 Participants.

Outcome of the Program:

This webinar enabled all the library users to access all the E-resources at your disposal remotely for better learning and research. The session also aims at solving complex problem that the library users are facing, especially during the lockdown.

Organizing Committee:

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

Dr. Amutharaj Joyson, M.E., Ph.D, FIE,
Professor & Head - ISE

Mr.B.Baskar, Chief Librarian

Staff Co-Ordinators:

Dr.Neha Singhal, ASP

Dr.T.Subburaj, ASP-ISE

Mrs.Vinutha H, AP-ISE

Mrs.Ashwini R Mali Patil, AP-ISE

Mrs.Rajeshwari S, AP-ISE

Mrs.Rashmi H, AP-ISE

Event Photographs

The screenshot displays a Google Meet interface. The main window shows a presentation of the VTU e-Resources Consortium website. The website header includes the Visvesvaraya Technological University logo and navigation links: HOME, VTU WEBSITE, VTU E-LEARNING, E-SHIKSHANA, QUESTION PAPERS, and ENQUIRY. The main content area features the text "VTU e-Resources Consortium" and "Krimbus provides one-click access to all the subscribed content and selected open access eResources." Below this, there are four icons representing search features: "Single search for every resource", "Filters for quick discovery of content", "Personalized search for noise free results", and "Krimbus does lot more than search". A "Sign In" form is also visible, with fields for email (training@krimbus.com) and password, and a "Next" button. The bottom of the screen shows the Windows taskbar with the time 11:09 AM and date 7/2/2021. The right sidebar shows a list of participants, including Shama Kunder, shashank uthikarsh, Sindhu Sindhu, sowjanya g savanth, sowmy Anand, Spoorthy Korade, Srinivasa R, Srivalli N, sugapriya C, Sukhi Suman, Sunilkumar T, THIRUVENI V, and Usha Chandra. The bottom status bar indicates the time 11:09 AM and the name amd-bksp-vfr.

Meet - amd-bksp-vfr

meet.google.com/amd-bksp-vfr

venkatesh50d vinod is presenting

Raja Rajeshwari College of Engineering

ACCESS Engineering, ACM Digital Library (ACM), American Society of Mechanical Engineers (ASME), Emerald insight, ICE, McGraw Hill Education, New Age International, ScienceDirect, Scopus, SpringerLink, Taylor & Francis

11:15 AM | amd-bksp-vfr

Activate Windows

Go to Settings to activate Windows

11:15 AM 7/2/2021

Meet - amd-bksp-vfr

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venkatesh50d vinod is presenting

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THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

COVID-19 Resource Page

ASME's authoritative, online reference of current and archival literature. It provides unparalleled depth, breadth, and quality of peer-reviewed content including journals, conference proceedings and ASME Press books. Read more...

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venkatesh50d vinod is presenting

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Discover the most reliable, relevant, up-to-date research. All in one place.

Documents Authors Affiliations

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Article title, Abstract, Keywords

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Priya Jb has left the meeting

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28°C Light rain 11:17 AM 7/2/2021

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You

venkatesh50d vinod

Ravikanth. Patil

96 others

Meet - amd-bksp-vfr

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venkatesh50d vinod is presenting

Effect of Subsurface Microstructures on Adhesion of Highly Confined Elastic Films | J. Appl. Mech. | ASME Digital Collection - Google Chrome

asmdigitalcollection-asme-org-vtuconsortia.knimbus.com/appliedmechanics/article/88/3/031009/1091600/Effect-of-Subsurface-Microstructures-on-Adhesion

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Journal of Applied Mechanics

Issues Accepted Manuscripts All Years Purchase For Authors About

Search... J. Appl. Mech. Advanced Search

Data Availability Statement

The datasets generated and supporting the findings of this article are obtainable from the corresponding author upon reasonable request. The data and information that support the findings of this article are freely available online.² The authors attest that all data for this study are included in the paper.

Supporting Data

All data are available online.³

Appendix A: Storage Modulus of Silicone Films

Fig. 10

3.5

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11:30 AM | amd-bksp-vfr

28°C Light rain 11:30 AM 7/2/2021

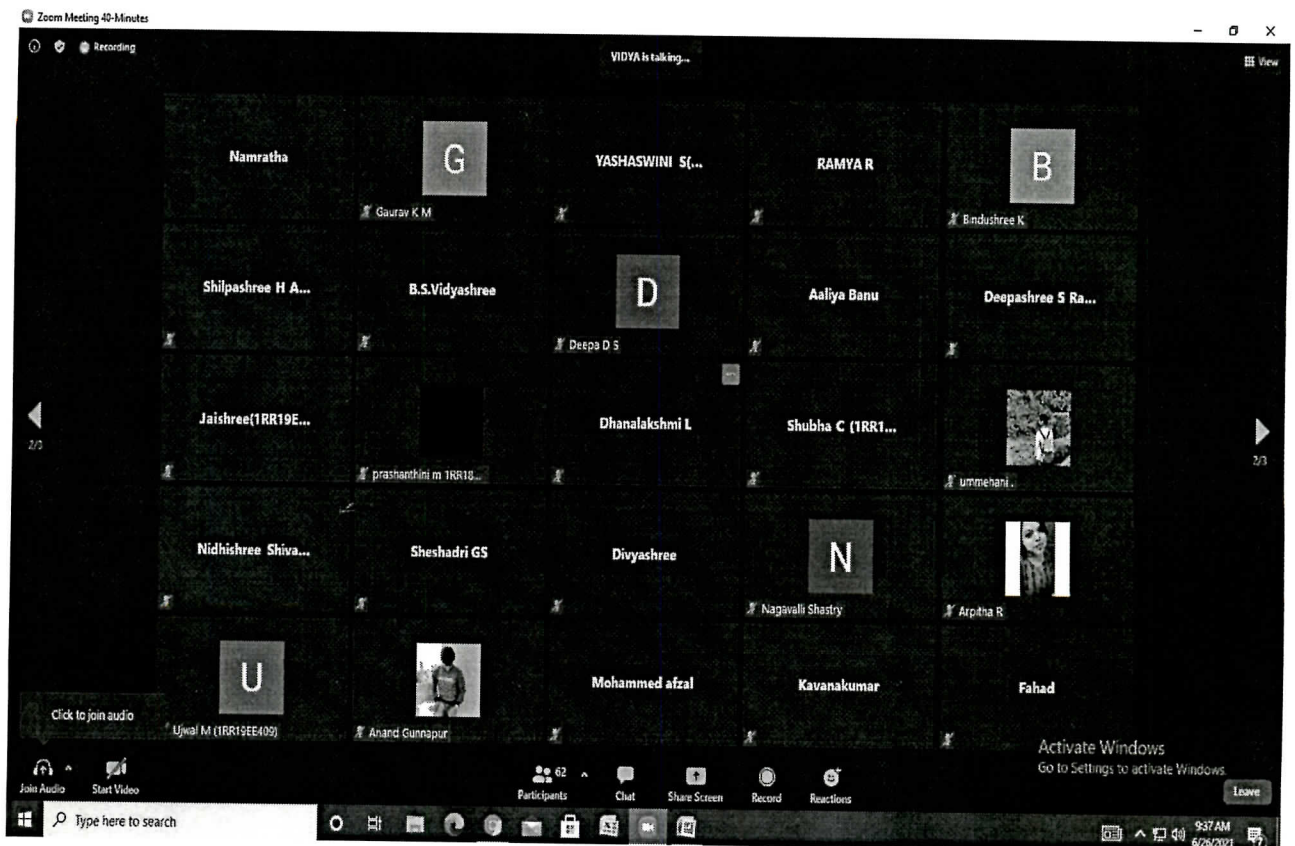
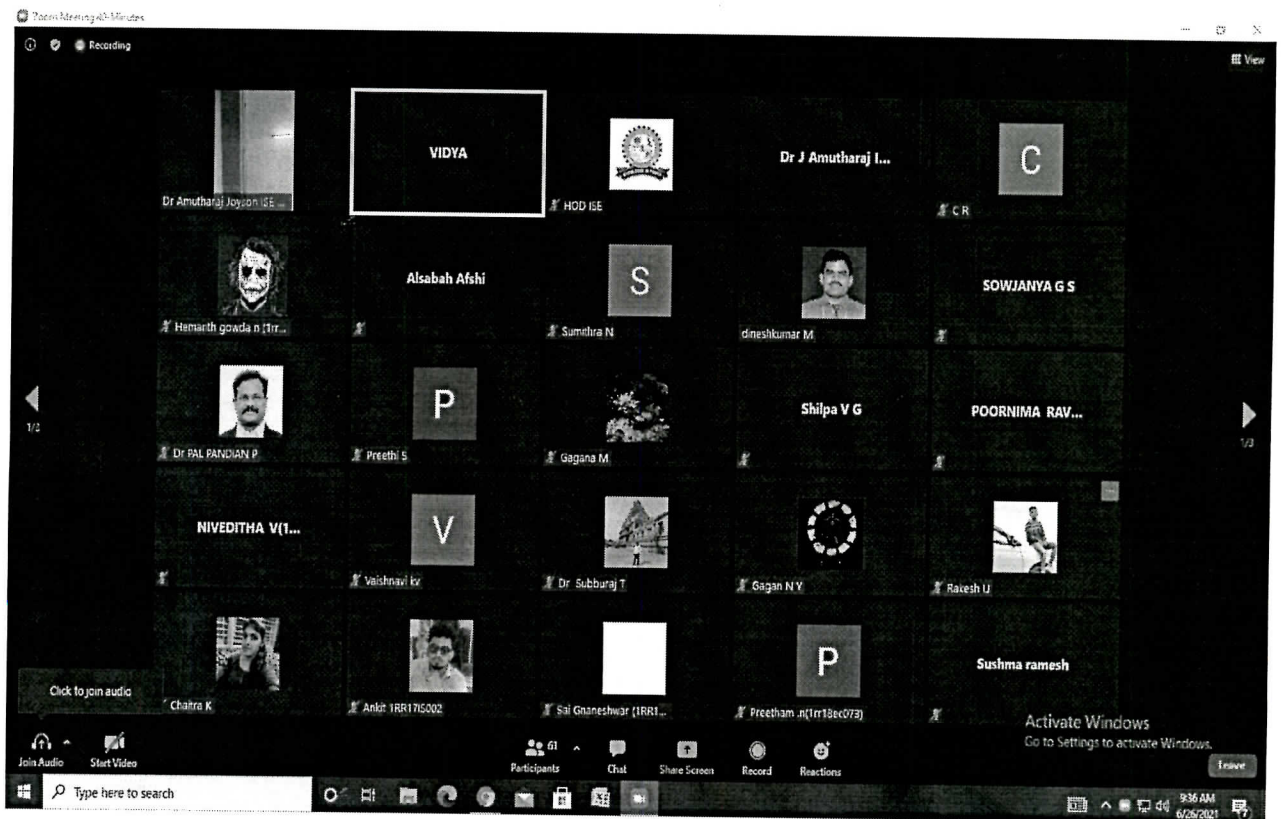
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venkatesh50d vinod

Govindaraju U K

97 others




 Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-77



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Approved by AICTE, New Delhi.

Affiliated to Visvesvaraya Technological University, Belagavi

Department of Management Studies

1. TYPE OF EVENT : Business and management event
2. TITLE OF THE EVENT : “Management Events”
”
3. EVENT DURATION : 30-04-2022 (9.30 AM TO 4.00 PM)
5. VENUE : Chanakya Seminar Hall, RRCE
6. INVITATION FOR : 1st year MBA students
7. TARGET PARTICIPANTS : 1st year MBA students
8. OUTCOME OF THE PROGRAM:
 - ❖ Provide Knowledge of how to develop the advertisement in various media
 - ❖ Know the importance of Managerial skills, international skill, decision making skill, diagnostic skill and problematic skill etc...
 - ❖ Acquire knowledge to become industry ready
 - ❖ Improve their leadership skill
 - ❖ Improve their empathy
 - ❖ They know how to handle the difficult situation in organisation
 - ❖ It improve their Social Skills And Make them Sociable Anytime



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Photo Gallery





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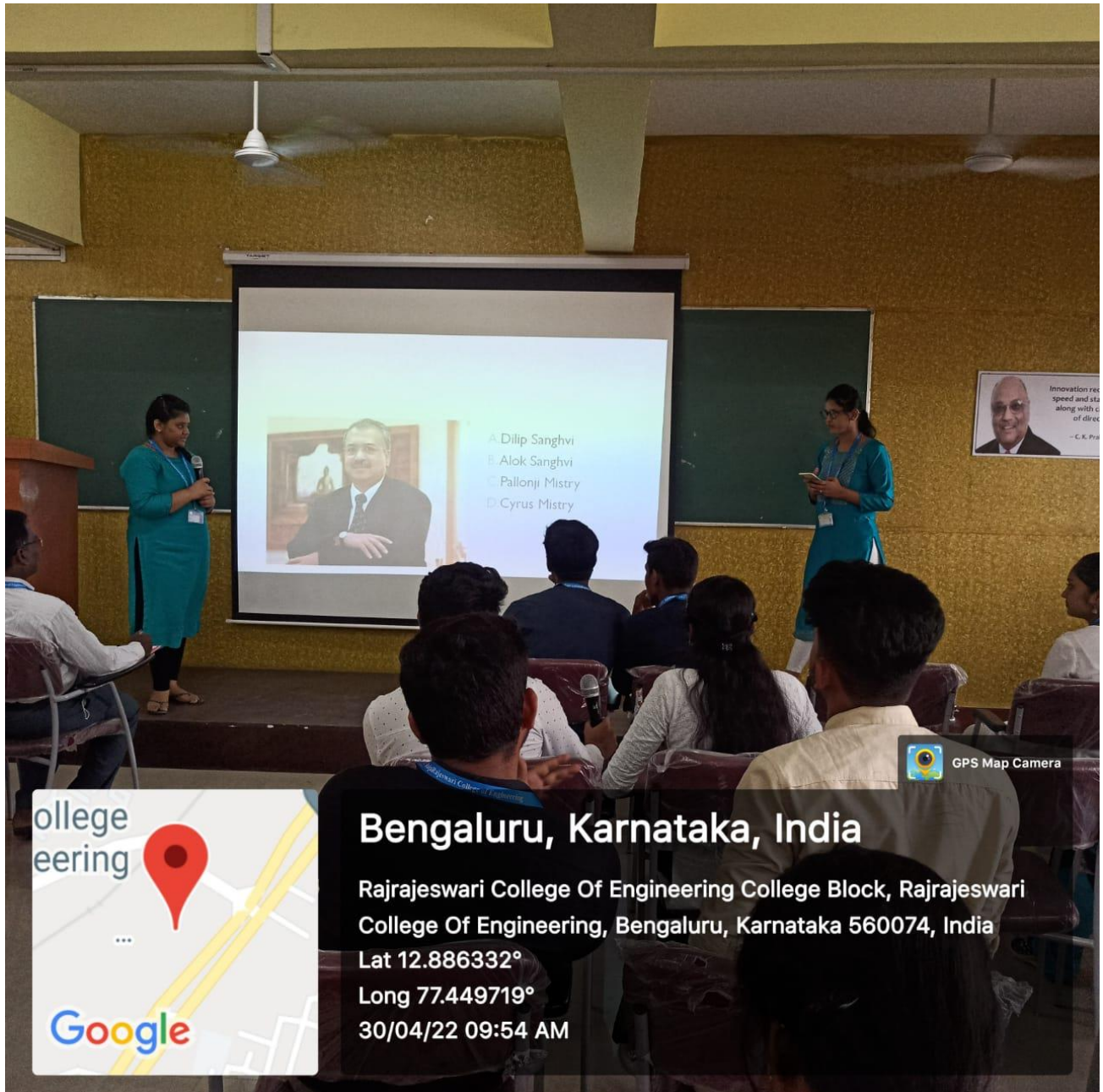




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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-56

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : ICIC201912297)



Workshop on “Business Model Canvas” : Department of Master of Business Administration, Department of Master of Computer Applications & RajaRajeswari Institution Innovation Council (#RRIIC) jointly organized a **Workshop on “Business Model Canvas”** in association with **#Pongu #Ventures**, Chennai on **Thursday, 31st March 2022** between **11.00 A.M. – 12.30 P.M.**

Resource Person:

Mrs. B. Preethi B, B.E, M.S, (USA)

Startup Venture Designer & Mentor,

Pongu Ventures, Chennai

Venue :

Googlemeet : Video call link: <https://meet.google.com/ooz-aqaj-fgp>

Description: Students and faculty members of Institution Innovation Council of RRCE are given hands on session on “**Business Model Canvas**” and brainstorming on Business Model Canvassing, Unique Selling Propositions (USP), Customer Segmentation, different types of Customer and customer segmentations in detail.

Number of Students Attended the Workshop: 57

Number of Faculty members attended: 11

Star Faculty : Dr N Muthukumar, Professor and Head – M.B.A Dept, and Member - RRIIC

Student Co-ordinator : Mr. Altamash, 7th Sem ISE Dept.

Organizing Committee :

Dr.T.Chandrashekar, Principal

Dr.R.Balakrishna, Dean – RRCE

Dr. J. Amutharaj, President-RRIIC

Dr.S.Usha, Vice President –RRIIC

Dr.C.Ramesh, Convener - RRIIC

Dr.N.Muthukumar, Professor and Head – M.B.A.

Dr.Neha Singhal, Professor and Head – M.C.A.

Workshop Poster



**RajaRajeswari College of
Engineering, Kumbalgodu, Bengaluru.**



RR Institution Innovation Council (RRIIC)



Resource Person



Mrs. Preethi B B.E, M.S(USA)

Startup Venture & Mentor

**Topic: Workshop on
Business Model
Canvas**



Google Meet

DATE: 31st Mar 2022

Time : 11:00 A.M - 12:30 PM

Organising Committee

Dr T. Chandrashekar

Principal

Dr R.Balakrishna

Dean & Advisor - RRIIC

Dr S. Usha

Dean - Research & VP - RRIIC

Dr J. Amutharaj

President - RRIIC

Dr C. Ramesh

Convener - RRIIC

Dr.Rajesh K S

Advisor - RRIIC

Dr.P.Ebby Darney

Advisor - RRIIC

Staff Coordinators

**Dr.N. Muthu Kumar,
Prof. & HoD - M.B.A.**

**Dr.Neha Singhal,
Prof. & HoD - M.C.A.**

**Dr.D.Sobya,
Start up Co-ordinator**

**Dr. T. Subburaj
Member - RRIIC**

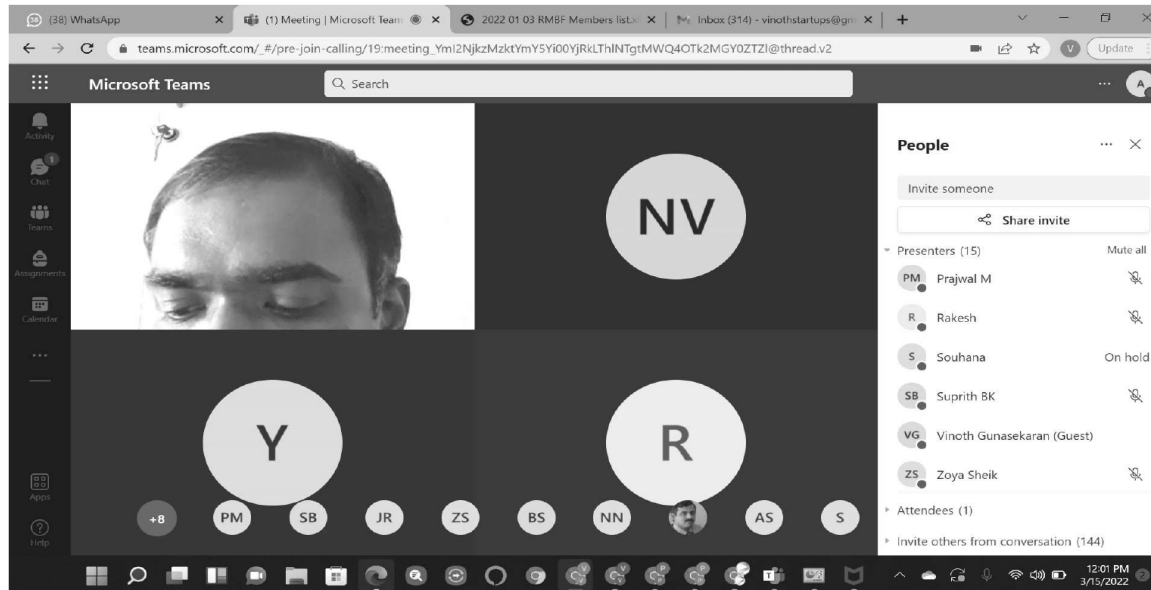
**Prof. Dhananjeyan,
AP - M.B.A.**

**Prof. B. Sowmya
AP - M.B.A.**

**Prof. Deepa K.R
AP - M.C.A**

**Prof. Priyanka
AP - M.C.A**

Event Photographs – Online Session Screenshots



Dr Amutharaj Jo...

Preethi Vinth P...

Vinith Pongu

Chandan

Goeda

soundarya p...

Recording

LIVE on YouTube

Customer Segmentation

- a) Demographic
- b) Geographic
- c) Psychographic
- d) Behavioral

Benefits of Customer Segmentation

- Stronger marketing message
- Very effective marketing tactic
- Targeted ads
- Attract quality leads etc
- Deeper bond with your customers
- Best for frugal startups

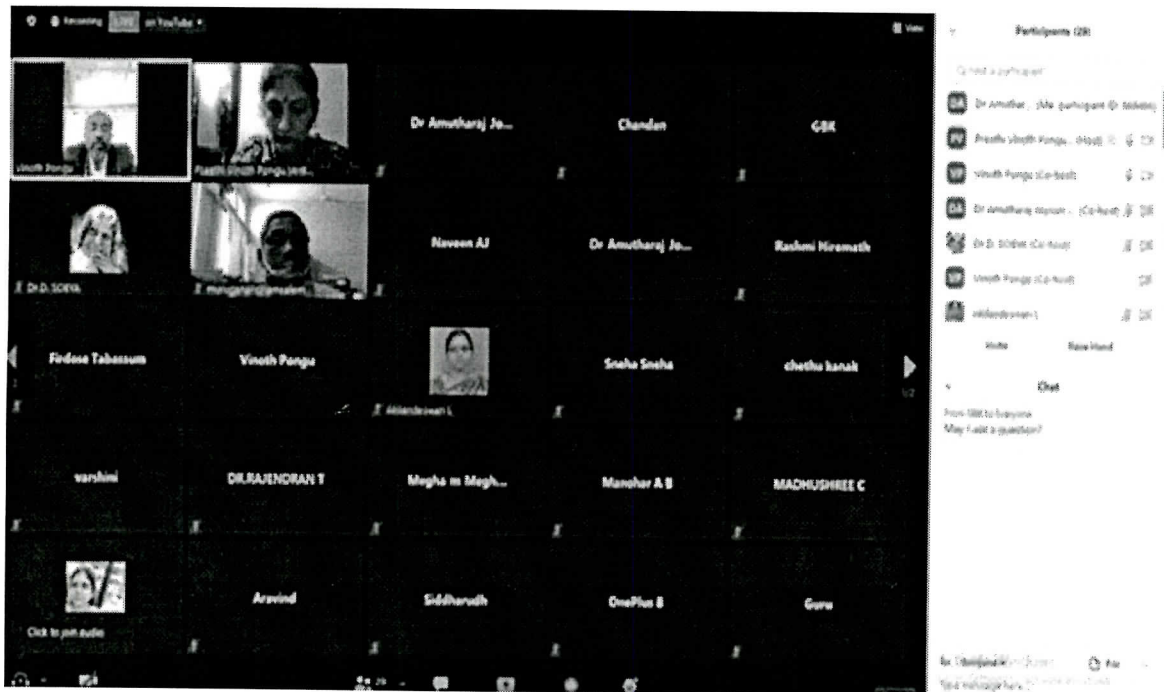
Participants (85)

Q Find a participant

DA	Dr Amuthar...	(Me, participant ID: 669486)	
PV	Preethi Vinth P...	(Host)	
DA	Dr Amutharaj Joyson ...	(Co-host)	
	Dr D. SOBHA	(Co-host)	
VP	Vinith Pongu	(Co-host)	
VP	Vinith Pongu	(Co-host)	
A	Azhishet		
A	Abinaya V Yadav		
	Akhandeswari L		
Am	Anilkumar Herakal		
AK	Aparna K		
A	Aravind		
AS	Ashika S		
CR	C R KRAN		
C	Chandan		
	Chethan Kumar s(173767013)		
CR	chethukinat		

219 / 373

Participants in Online Sessions



Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru



Department of Management Studies

1. Type of Event : WEBINAR
2. Title on the Event : **“ADAPTABILITY”**
3. Resource Person : **Mr. C. Sumugan**
4. Event Duration : 05 March 2022 (02:00pm-03:00pm)
5. Venue : Virtual Google Meet
6. Invitation for : 1st Year MBA Students
7. Target Participants : 1st Year MBA Students
8. Outcomes of the Program :
 - Adaptability starts with the individual. Core Elements: Self-acceptance, Self-awareness and Self-accountability.
 - Knowledge on blending information in any kind of environment.
 - Enhance confidence in students to be open minded, be open to new ideas and to changes, to get out of comfort zone.
 - Take Risks: Open-up your fixed mindset and let yourself fly again like an EAGLE.
 - Embrace learning in competitive world, to be optimistic and to believe in ourselves.
 - Key Take Away: To be adaptable like WATER. As, adaptability is an advantage and the simple secret of success in life.



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Invitation




Rajarajeswari College of Engineering
Mysore road, Ramohalli cross, Kumbalagodu, Bangalore- 560 074



DEPARTMENT OF MANAGEMENT STUDIES
PRESENTS

On Saturday 5th March at 2PM
A WEBINAR ON ADAPTABILITY



Mr. C. Sumugan
Sr. Training Manager
Health care sector , Chennai



Organizing Committee

Dr. T. Chandrashekar Principal-RRCE	Dr.R. Balakrishna Dean-RRCE	Dr. N.Muthukumar Prof & Head-MBA
--	--------------------------------	-------------------------------------

Staff Coordinators

Mr.Dhananjai E Rao AP-MBA	Mrs. Sowmya G AP-MBA
------------------------------	-------------------------

Student Coordinators

Swapna S D Sadhana Sahani	Ashish Gowda Shashank P
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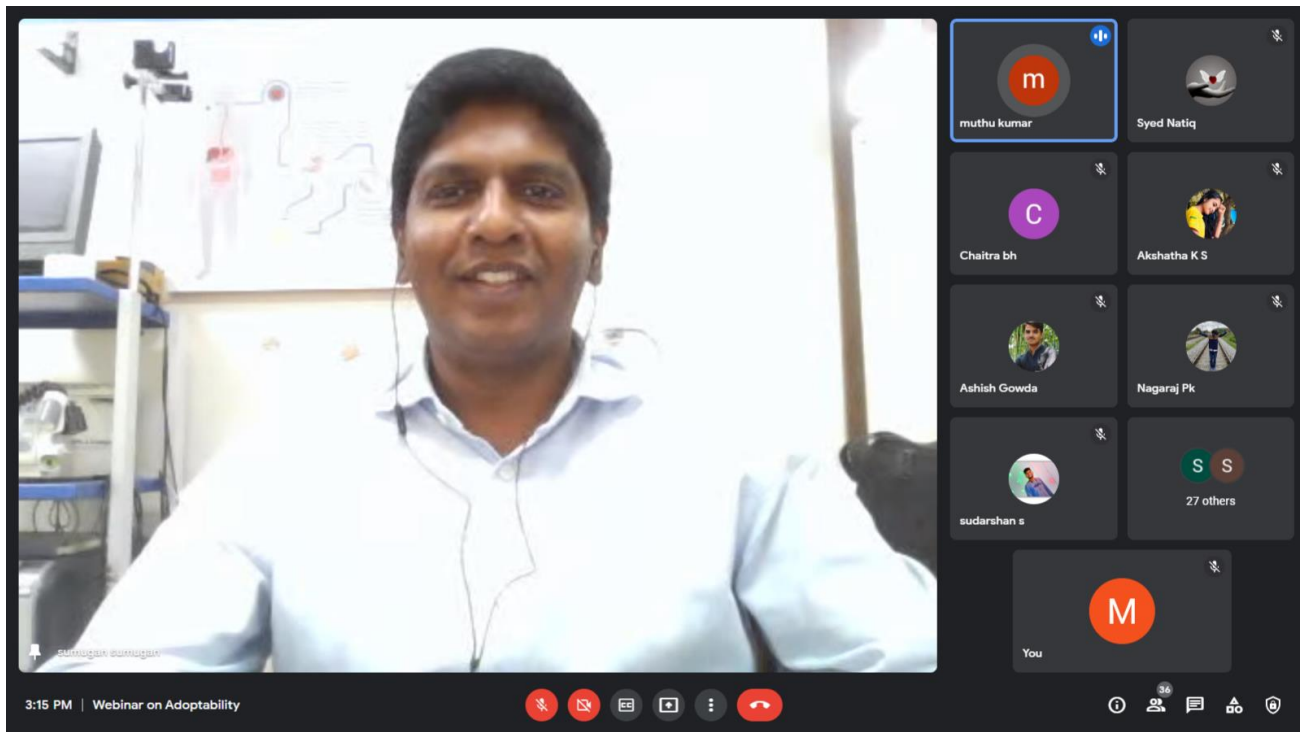


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Take away: Be adaptable like water



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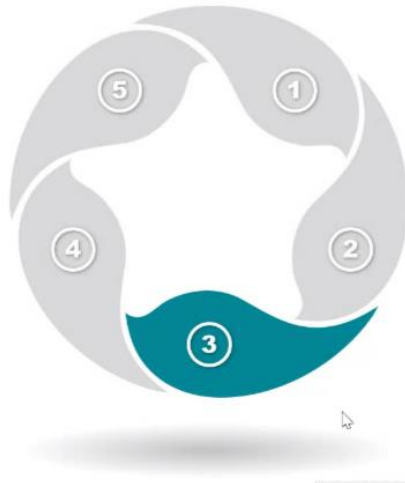
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Source: Bruce lee philosophy youtube



Adaptability Skills:



BE OPEN MINDED

- Be open to new ideas and to changes
- Improve the ability to listen.
- Having respect for other viewpoints
- Not being intellectually overconfident
- Separating one's ego from one's intellect
- Willingness to revise one's own viewpoint
- Be willing to learn.

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Adaptability Skills:

TAKE RISKS



Source: National Geography

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S

Surabhi NS Surabhi NS

S

sumugan sumugan

DARSHAN Basava

A

Akshatha Gowda

Akshatha K S

Syed Natiq

Rupa Kalliah

A

36 others

M

You



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sumugan sumugan is presenting

Adaptability Skills:

① GET OUT OF COMFORT ZONE

2:42 PM | Webinar on Adaptability

Participants: Sorabhi NS Surabhi NS, sumugan sumugan, DARSHAN Basava, Akashtha Gowda, Akashtha K S, Syed Natig, Ramya S, 33 others, You.

Participants: mathu kumar, Syed Natig, Akashtha K S, Nagaraj Pk, Chaitra bh, 26 others, You.

3:21 PM | Webinar on Adaptability


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Attendance

RAJARAJESWARI COLLEGE OF ENGINEERING

Kumbalgodu, Ramohalli cross, Bangalore 560074

Department of Management Studies

Attendance - Webinar on Adaptability

Date: 05-03-2022

Sl no	Students name	Signature
1	AJITH KUMAR D	AB
2	AKSHATHA K S	Akshatha.K.S.
3	AKSHATHA N	Akshatha
4	AMRUTHA GOWDA H M	Akshatha
5	ANIL M R	Anil M.R.
6	ASHISH GOWDA M	Ashish M
7	BASAVARAJ PARASAPPA AINAPUR	Bhargavi
8	BHARGAVI V	Bhargavi
9	BHAVANI B S	AB
10	BINDU R	AB
11	CHANDRASHEKHAR S	Chandrashekhara S
12	CHEETHAN K H	AB
13	DARSHAN D R	Darshan D.R.
14	DINESH D S	Dinesh D.S.
15	GANESH K M	AB
16	GOVINDARAJU M	Govindaraju M
17	HARSHA V S	Harsha V.S.
18	HARSHITHA G K	Harshitha G.K.
19	HARSHITHA R	AB
20	HEMALATHA B R	Hemalatha B.R.
21	JEEVAN K Y	AB
22	KEERTHAN M S	Keerthan M.S.
23	KEERTHANA B	Keerthana B
24	KEERTHANA V	Keerthana V
25	KEERTHI C I	AB
26	KIRANKUMAR K R	Kirankumar K.R.
27	KOWSHALYA H R	AB
28	MADHAN C D	Madhan C.D.
29	MADHAN C V	Madhan C.V.
30	MINAMANURU CHAMANTHI	AB
31	NAGARAJU A	N.A.

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32	NARENDRA R	
33	NIKHIL GOWDA N	AB
34	NISHANTH R	AB
35	NIVEDITHA B	AB
36	PADMAVATHI E	AB
37	PALLAVI D	AB
38	PRAJWAL A S	AB
39	PRASANNA R	Prasanna. R. S.
40	PUSHPA K S	AB
41	RAMYA H G	Pushpa. R.
42	RAMYA S	Ramya H. G.
43	ROOPA P S	Ramya. S.
44	SADHANA SAHANI	Roopa. P. S.
45	SAHANA K	AB
46	SAHANA K S	Sahana. K.
47	SANJAY T N	AB
48	SANTHOSH K M	Sanjay T. N.
49	SHASHANK P	AB
50	SHRISHAIL BASAVARAJ HUNAGUND	Shashank. P.
51	SNEHA Y M	AB
52	SUDARSHAN S	Sneha. Y. M.
53	SUJANA A	Sudarshan. S.
54	SURABHI N S	Sujana. A.
55	SURESH M C	Surabhi. N. S.
56	SWAPNA SD	AB
57	VINUTHA B	AB
58	YASHASHWINI V	Vinutha. B.
59	YESHWANTH V	AB
60	YUGENDRA R	AB


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Ramohalli, Dharwad, Karnataka



Department of Management Studies

1. Type of Event : WEBINAR
2. Title of the Event : **Virtual Interaction With Successful Entrepreneur**
3. Resource Person : **Mr. V R MUTHU**
4. Event Duration : 22 February 2022 (03:00pm-04:00pm)
5. Venue : Virtual Google Meet
6. Invitation for : 1st Year MBA Students
7. Target Participants : 1st Year MBA Students
8. Outcomes of the Program :
 - To be successful, an entrepreneur has to make difficult decisions and stand by them as a leader.
 - A great entrepreneur is aware of their strengths and weaknesses. Rather than letting shortcomings hold them back, they build well-rounded teams that complement their abilities.
 - Entrepreneurship is often associated with risk. While it's true that launching a venture requires an entrepreneur to take risks, they also need to take steps to minimize it.
 - Entrepreneurship is a long-term endeavor, and entrepreneurs must focus on the process from beginning to end to be successful in the long run.
 - Successful entrepreneurs have a sense of curiosity that allows them to continuously seek new opportunities.




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Invitation




Rajarajeswari College of Engineering
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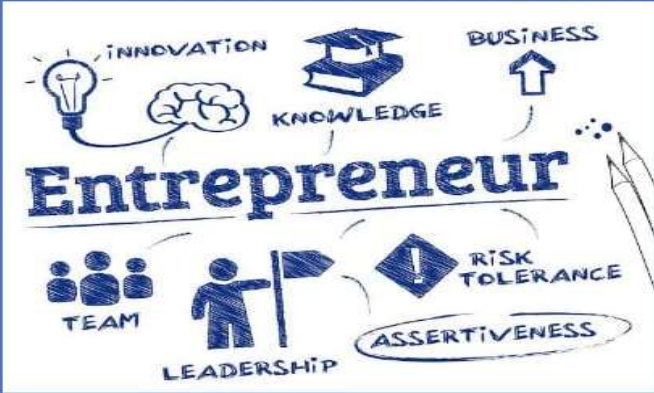


DEPARTMENT OF MANAGEMENT STUDIES
PRESENTS

Virtual interaction with successful Entrepreneur
Date: 22-02-2022 Time: 03:00 PM



IDHAYAM
V. R. Muthu
Chairman
V.V.V & Sons Edible Oil Ltd



The diagram is a mind map with 'Entrepreneur' at the center. It branches out into several key areas: INNOVATION (represented by a lightbulb), KNOWLEDGE (represented by a graduation cap), BUSINESS (represented by an upward arrow), TEAM (represented by three people icons), LEADERSHIP (represented by a person with a flag), RISK TOLERANCE (represented by a diamond with an exclamation mark), and ASSERTIVENESS (represented by a speech bubble).

Organizing Committee

Dr. T. Chandrashekar Principal-RRCE	Dr.R. Balakrishna Dean-RRCE	Dr. N.Muthukumar Prof & Head-MBA
--	--------------------------------	-------------------------------------

Staff Coordinator

Mrs. Sowmya G
AP-MBA

Student Coordinators

Preethi S Sushmita DS	Maria Nikitha Ramya G	Bindhu. R Pallavi. D
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Adaptability Skills:



BE OPEN MINDED

- Be open to new ideas and to changes
- Improve the ability to listen.
- Having respect for other viewpoints
- Not being intellectually overconfident
- Separating one's ego from one's intellect
- Willingness to revise one's own viewpoint
- Be willing to learn.

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Adaptability Skills:



TAKE RISKS



open-up your fixed mindset and
let yourself fly again like an EAGLE

Source: National Geography

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2:53 PM | Webinar on Adoptability

Participants:

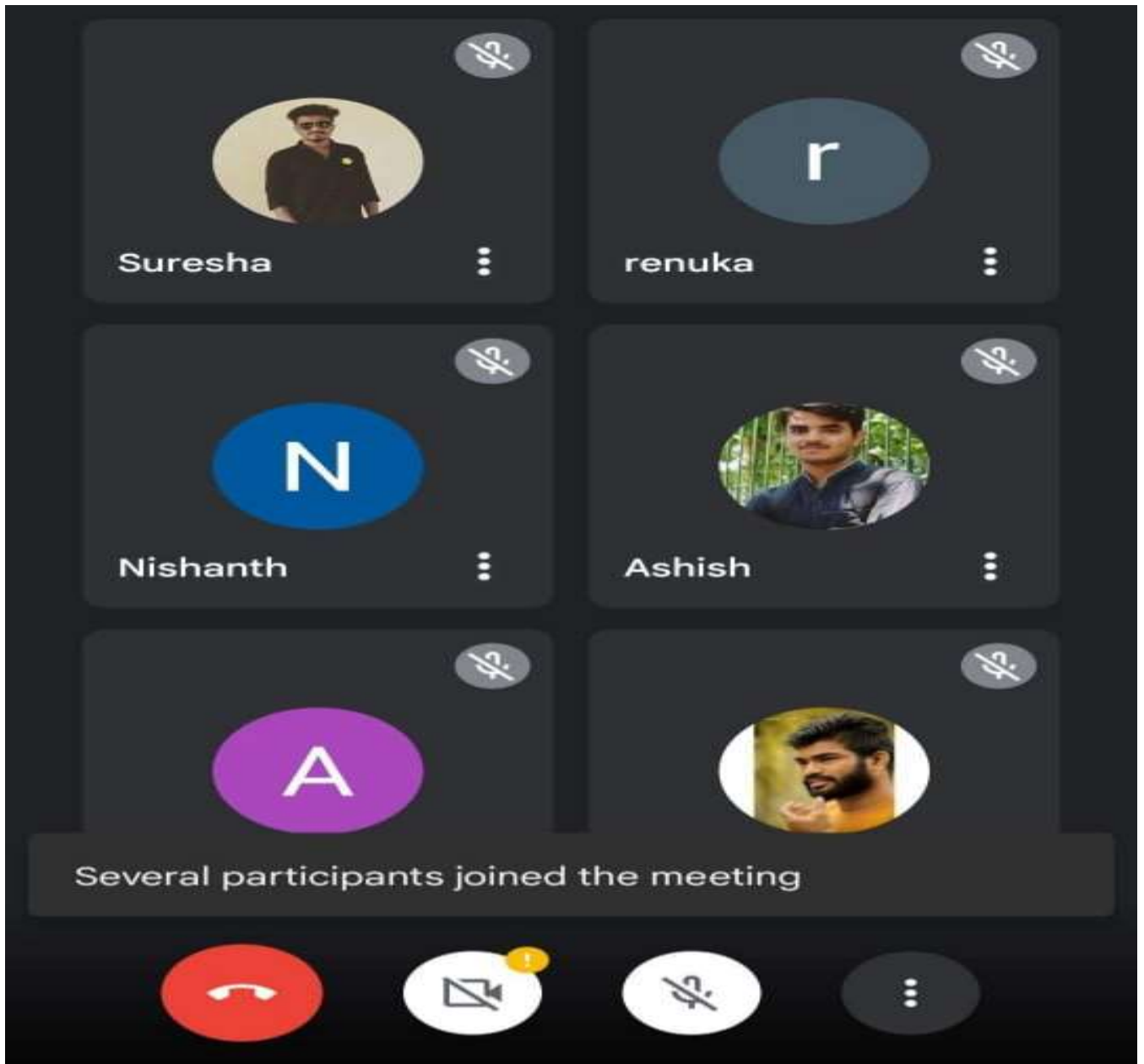
- Surabhi NS Surabhi NS
- sumugan sumugan
- DARSHAN Basava
- Akshatha Gowda
- Akshatha K S
- Syed Natiq
- Rupa Kailash
- 36 others
- You



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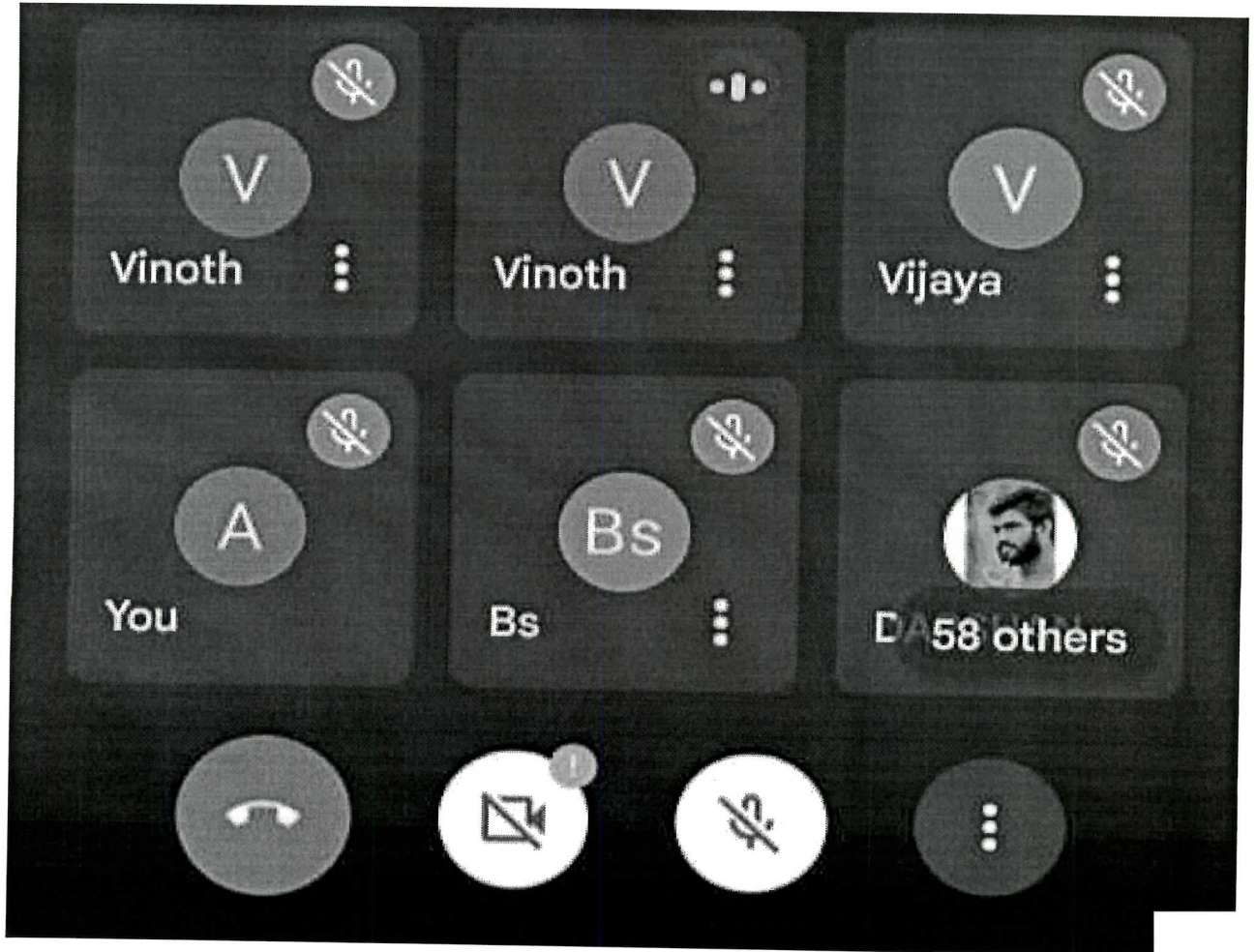




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*The Management, Faculty and Students
Cordially Invite You All For Inauguration of*

ONE WEEK ORIENTATION PROGRAM OF MBA & MCA

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B.A. LLB, FIMSA, FRCPS(Glasgow, UK)
Chairman, RRG

Co-Patron

Er. A.C.S. Arun Kumar

B.Tech(Hon)., LMISTE., MIET.,(UK)., LMCSI.,
Vice Chairman, RRG

Chief Guest

Mr. Gururaj Nayak

CEO & Co-founder
Qogno Digital Infrastructure Pvt Ltd

Guest of Honour

Mr. Amar Prabhu R J

HR Manager
Qogno Digital Infrastructure Pvt Ltd

Resource Persons

Mr. Abhishek Kumar Mishra
Marketing Head
Apollo Spectra Hospital, Bangalore

Mr. Vivek Rangabhashyam
Managing Director
Markitome

Mr. Venkatesh Chawan
Learning and Development Manager
BigBasket.com

Mr. Mrityunjaya Hikkalgutti
Technical consultant - Entrepreneur
Bangalore

Mr. Srinivas Vuppala
Sr. Vice President
Sonata software limited

Mr. Sowmiyan Morri
Sr. Data scientist
at Ericsson R&D

Mr. Tokala Durgarao
Sr. Technical Manager,
Oracle, Bangalore

Dr. Prabhakaran
Specialist/ non-life
Insurance Ombudsman, Chennai

Dr. R.D. Ravindran
Chairman, Director - Quality,
Aravind Eye Hospital, Madurai

Dr. Rethuru Raj
RIGL - Chief Architect
Bangalore

Mr. Prateek Gupta
Sr. Manager, Accenture

Mr. Amar Prabhu
HR Manager
Qogno Digital Infrastructure

Mr. Indranil Saha
Regional Head
South India, DBS Bank

Mrs. Ankitha Sharma
Data Specialist Technical Lead
IBM Pune

Mr. G.S. Bist
MSME IPR Nodal officer,
MSME- Development Institute

Mr. Nanaiah Pattada
Director - Human Capital
at Vindhya e-Infomedia

Date: 14th Feb 2022 Time: 10:00 AM Venue: APJ Abdul Kalam Hall

Dr. S. Vijayanand, M.Tech, Ph.D
Executive Director, RRG

Sri. C.N Seetharam, IAS(Retd.)
Chief Executive Officer, RRG

Dr. S. Jeyabalan, Ph.D
Special Officer, RRG

Dr. T. Chandrashekar
Principal, RRCE

Dr. Balakrishna R
Dean, RRCE

Dr. Muthu Kumar
Prof. & HOD, MBA

Dr. Neha Singhal
Prof. & HOD, MCA

Dr. Kamal Raj
PG Coordinator

Department of Management Studies and Department of Master of Computer Application, RajaRajeswari College of engineering have been organizing one week orientation program for MBA and MCA Students. The Inauguration was held on 14.2.2022 at APJ Abdul Kalam Hall RRCE. Dr.N.Muthu Kumar, Professor & Head, Department of Management Studies Welcome the gathering. Dr.NehaSinghal , HOD-MCA briefed about the orientation program. Presidential Address was delivered by Dr.T. Chandrashekar, Principal RRCE. Mrs. Soumya.G, Faculty – MBA and Mrs. Priyanka, Faculty – MCA introduced the chief guest and guest of honor to the audience. Inaugural address was delivered by the chief guest Mr.GururajNayak, CEO and Co-founder at Qogno Digital Infrastructure Pvt. Ltd. Mr.AmarPrabhu, Resource Manager at Qogno Digital Infrastructure Pvt. Ltd delivered special address. Dr.J.AmuthaRaj , Vice Principal Administration,RRCE and delivered Felicitation Address . Mrs. Deepa, Faculty -MCA Delivered Vote Of Thanks

1.Type of Event: Orientation Program for 1st years.

2.Title on the Event :Inaugural Function

3. Chief Guest : Mr. GururajNayak , CEO & Co-founder at Qogno Digital Infrastructure Pvt Ltd.

4. Guest of Honour : Mr. Amar Prabhu, Resource Manager at Qogno Digital Infrastructure Pvt Ltd.

4.Event Duration:14st Feb 2022.(10:30am-12:30pm)

5.Venue:DR. APJ.ABDUL KALAM HALL (RRCE)

6. Invitation for :1stYear MBA Students.

7. Target Participants :1stYear MBA Students.

8. Outcomes of the Program:

❖ Mr. GururajNayak :

- Enlightened on THE SHIFT (Right Time, Right Place, Right Approach).
- Shared his experience as he moved from camps to corporate.
- Stated about the 4 Industrial Revolutions.
- Right time-2020
- Right Place-Bangalore
- Right Approach- Democration, Information, Service Delivery, Innovation
- Introduction of steam engines in the 18th century.
- Introduction of Assembly line in the 19th century.
- First Human to Machine interaction occurred.

- Industrial Revolution 4.0 which is an going revolution where Machine-to-Machine learning is being practiced and is being improved.
- Stated about the growth in the Indian economy in the upcoming years.

❖ Mr. Amar Prabhu:


- Motivated student with his enthusiastic fun games which helped student learn with fun.
- He stated about the key skills required students.
- Stated the importance of listening skills.
- Motivated students to on looking out for details.
- Advised on how to clear the interview.










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Department of Management Studies

1. Type of Event : WEBINAR
2. Title on the Event : **“CAMPUS TO CORPORATE”**
3. Resource Person : **Mr. GAGANDEEP SINGH SACHDEVA**
4. Event Duration : 12 February 2022 (11:00am-12:00pm)
5. Venue : Microsoft Teams
6. Invitation for : 1st Year MBA Students
7. Target Participants : 1st Year MBA Students
8. Outcomes of the Program :
 - The Program was mainly focused on the personality development and time management, how to improve themselves from college to corporate field
 - The Resource gave a brief view of corporate company objective and how employee should achieve company objectives.
 - Motivated students to build communication skills, listening skills and team building and importance of confidence



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Photo Gallery

Gagandeep Singh Sachdeva
12th Feb'22



CAMPUS TO CORPORATE



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4G 63.5K/s 11:23 AM 97%

ckc-hpmq-bfo

QUESTIONS THAT I HAD -

- How does it feel like to be a part of corporate world?
- Will I be able to crack Interview for my dream company?
- Am I ready to work in corporate?
- What about the practical exposure?
- Will I be able to survive longer in corporate?
- Do I have the right skill set & knowledge that is required even for a basic job?
- What would be my package? Location?
- Will I have to switch in every 2 years to get the increment?
- Am I a corporate material candidate?
- Should I keep Package OR Location OR Profile OR Company at the priority point?
- How do I select an Industry? Company? Profile to go for?
- Should I select a field or a desk Job?
- What am I supposed to do when I join? Etc.....

CAMPUS TO CORPORATE
Gagan is presenting

Gagan

SOW...

You

Sup19others



WHAT SHOULD BE YOUR NEXT STEP?

- Decide **3 Industries** of your choice and interest & read about the Industry Dynamics & current update
- Select top **3 companies** from Industry & know about its growth journey, work culture, future scope, product etc
- Use elimination method & come down to **3 selected companies** & then start preparing for it
- **Master these subjects** – Marketing basics, Brand Management, Market Research, Consumer Insights, Financial Management, TQM etc (may vary as per your stream)
- **Become master of** – MS Excel, MS Power point, email writing, story telling, Team management, Public Presentation
- **Work on these skills** – Aptitude, psychometric, Simplifying things, Data Analysis, Insighting
- **Keep these values intact** – Respect your elders & all stakeholders around you, value others' time, be a credible resource, take initiatives, be self motivated, be humble & polite, be willing to help others, contribute to the society
- **Develop these competencies** – Agility, Collaboration, Bold approach
- Follow one hobby that keeps you happy. This will keep your creativity alive.

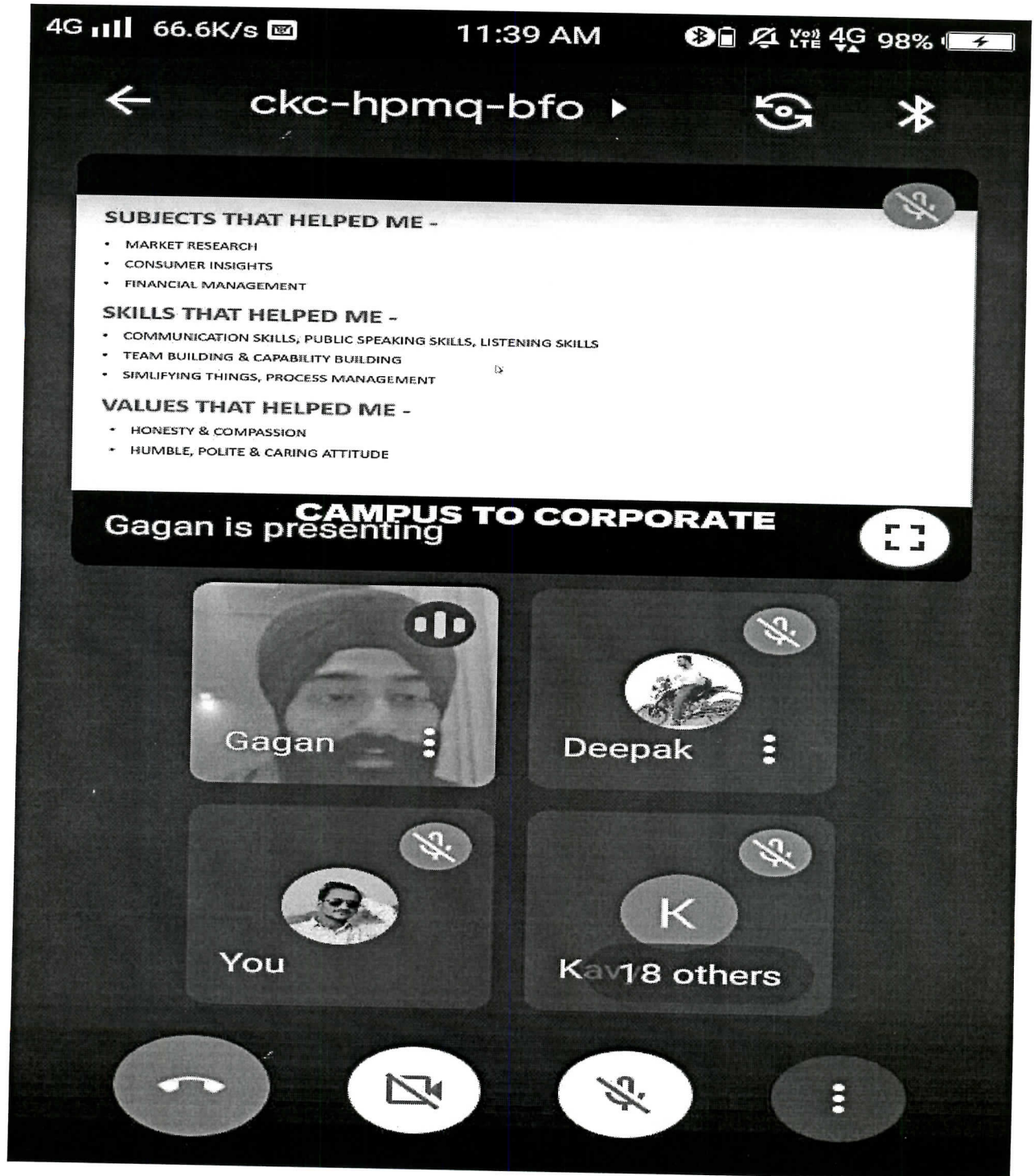
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DEPARTMENT OF MANAGEMENT STUDIES

1.Type of Event: Expert Lecture.

2.Title on the Event :“Secrets of the Successful Start up**”**

**3. Resource Person: Mr. Ramani Venkat, Entrepreneur, Mentor to
7 Start ups, Sales Strategist Consultant.**

4.Event Duration: 5thFeb 2022.(11:45am-12:45pm)

5.Venue: RRCE.

6. Invitation for :2nd Year MBA Students.

7. Target Participants :2nd Year MBA Students.

8. Outcomes of the Program:

- ❖ Provides Knowledge and information on Understanding on How to establish a successful Start up.
- ❖ Enhance confidence in students by improving self awareness and problem solving.
- ❖ To know the importance it is to identify and make use of the opportunities.
- ❖ Motivated students to identify problems and create innovative solutions to it.
- ❖ Enlightened on how to set up a start up business.

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Name of Department: Department of Management Studies

- 1. Type of Event : WEBINAR.**
- 2. Title on the Event : “Workforce Analytics”**
- 3. Resource Person : Mr. Raghunandan .M. N**
- 4. Event Duration : 04 Febuary 2022. (10:30am-12:00pm)**
- 5. Venue : Virtual MS Teams.**
- 6. Invitation for : 2nd Year MBA Students.**
- 7. Target Participants : 2nd Year MBA Students.**
- 8. Outcomes of the Program :**
 - ❖ Provides Knowledge and information on Understanding of lean manufacturing and workforce analytics.
 - ❖ Enhance confidence in students by improving business analytics skills.
 - ❖ To know the type and process of lean manufacturing technique.
 - ❖ Motivated students to understand the business intelligence.



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Invitation



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DEPARTMENT OF MANAGEMENT STUDIES
PRESENTS

On Friday 4th February at 10.30 AM
A WEBINAR ON WORKFORCE ANALYTICS



Raghunandan M N
Senior Manager & Head – WFM
Glowtouch



Organizing Committee

Dr. T. Chandrashekar Principal-RRCE	Dr.R. Balakrishna Dean-RRCE	Dr. N.Muthukumar Prof & Head-MBA
--	--------------------------------	-------------------------------------

Staff Coordinators

Mr.Dhananjai E Rao AP-MBA	Mrs. Sowmya G AP-MBA
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Student Coordinators

Prem Kumar V Sushmitha DS	Maria Nikitha Ramya G
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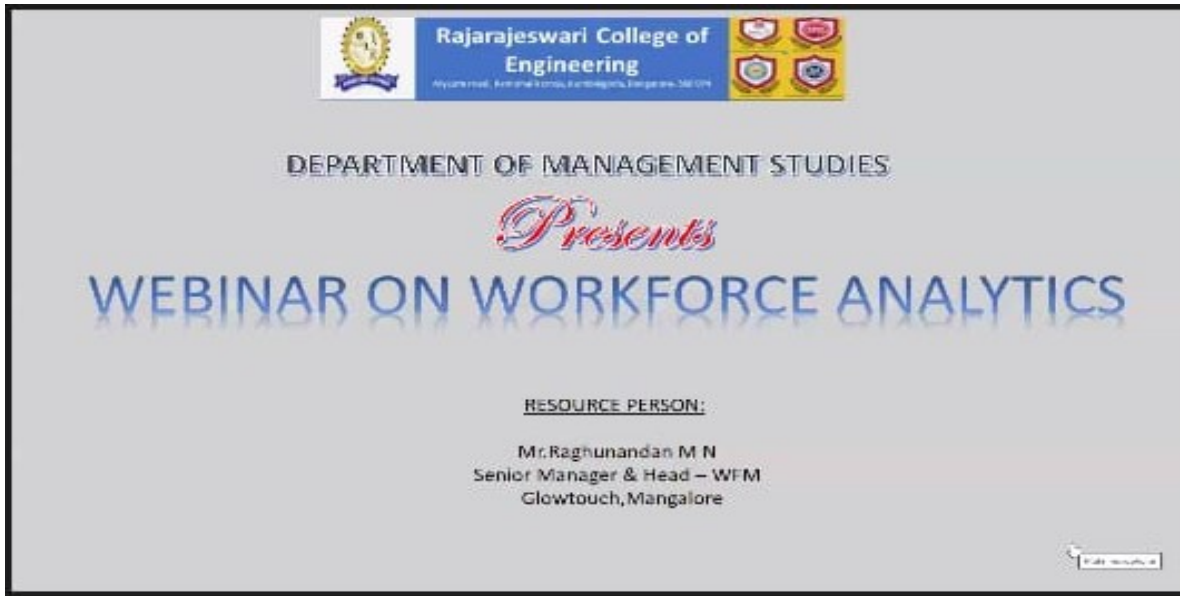


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Lean Management

Lean is a process of eliminating waste with the goal of creating value for enterprise stakeholders

Principles of Lean:

Specify Value: Value is defined by the customers in terms of specific product and services

Identify the value stream: Map all the end-to-end linked actions, process and function necessary for transforming inputs to outputs to identify and eliminate waste

Make value flow continuously: Having eliminated waste, make remaining value-creating steps flow

Let customer pull value: Customer pull cascades all the way back to the lowest level supplier, enabling just-in time delivery

Pursue perfection: Pursue continuous process of improvement striving for perfection



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raghunandan N ...



Integrating Workforce with Business Analytics,

Using Lean and Analytical principles, Organization have made significant improvements to their performance from improved productivity, increased resource utilization, to a more accurate understanding of the cost and time involved



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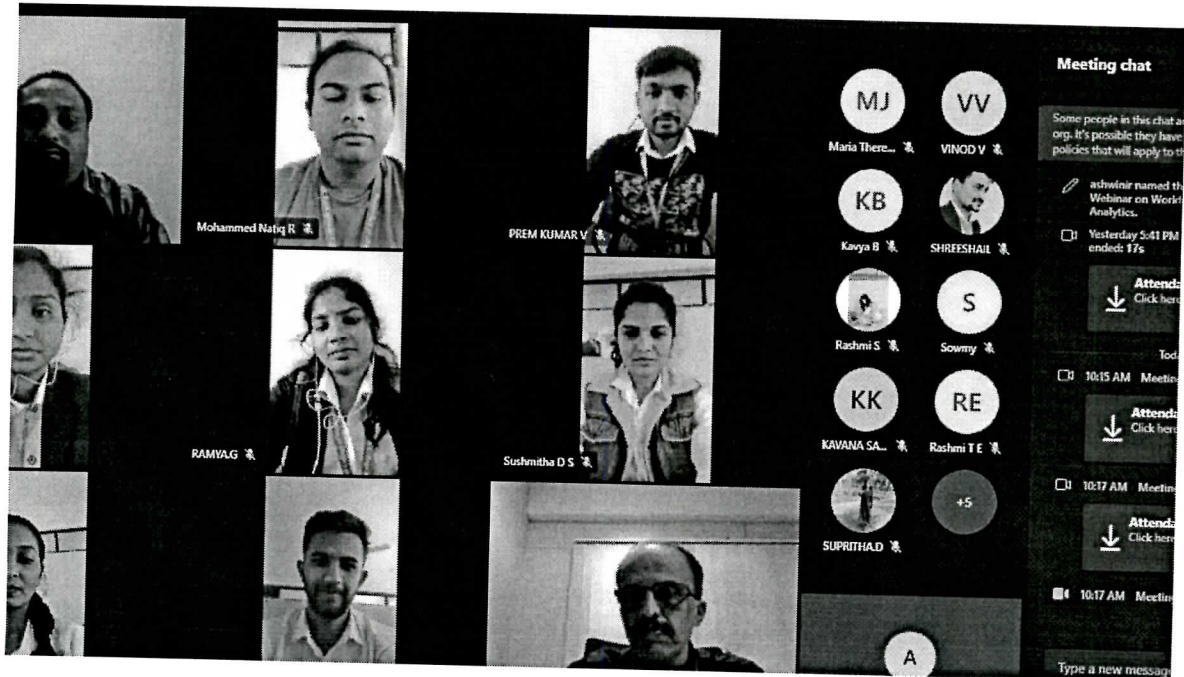




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Ramohalli Cross, Kumbalagodu, Bangalore 560 074.

DEPARTMENT OF MANAGEMENT STUDIES.


1. TYPE OF EVENT : WEBINAR.
2. TITLE OF THE EVENT : **“ Finance For Leaders”.**
3. RESOURCE PERSON : Dr.P. PERIASAMY.
4. EVENT DURATION : 29th JANUARY 2021 (10:30 AM TO 12:00 PM)
5. VENUE : Online (Microsoft teams).
6. INVITATION FOR : 2nd year MBA students.
7. TARGET PARTICIPANTS : 2ND year MBA students.
8. OUTCOME OF THE PROGRAM:

- ❖ Provide knowledge and Information on understanding financing.
- ❖ Know the Importance of PVR,IRR.
- ❖ Enhance the confidence of the student by giving tips to improve the leadership skills.
- ❖ Motivated the students to learn about utilize the finance.

**Rajarajeswari College of Engineering**
Mysore road, Ramohalli cross, Kumbalagodu, Bangalore- 560 074

**Department of Management Studies**


Organizing a Webinar on:
Finance for Leaders
On 29- 01- 2022 at 10:30 AM



Dr. P. Periasamy
Associate professor of finance
Jain Deemed to be University
Bangalore

Organizing Committee
Dr. T. Chandrashekar
Principal-RRCE
Dr. Balakrishna
Dean-RRCE
Dr. N Muthukumar
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Student Coordinators
Rashmi. T . E
Preethi S
Spoortji S
Pream Kumar



KK

KAVANA SA...

SHREESHAIL

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Preethi S

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Finance for leaders

Dr.P.Periasamy,
Associate Professor of Finance

< 1 of 14 > [Icon] ...

Participants

Type a name

ashwinir Organizer

Muthukumar

Periasamy P Ext External

Deepak SP

Ebby Darney

GEETHA D

KAVANA SAVAN

Kavya B

Mohammed Na

Preethi S



KK

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Spoorthi HN

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Type a name

KAVANA SAVAN

Kavya B

Mohammed Na

Periasamy P Ext External

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Rashmi T E

SHASHANKA K

SHREESHAIL

Shwetha

Spoorthi HN

Sushmitha D S

VINOD V

KK

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SHREESHAIL

SHREESHAIL

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Preethi S

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Rashmi T E

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Participants

Type a name

Sh

Presenters (3)

A

ashwinir

Organizer

M

Muthukumar

PE

Periasamy P Ext

External

Attendees (18)

DS

Deepak SP

ED

Ebby Darney

GD

GEETHA D

KK

KAVANA SAVAN

KB

Kavya B

MR

Mohammed Na

PS

Preethi S

How To Become a Finance Leader

- If you're interested in becoming a Finance Leader, one of the first things to consider is how much education you need. We've determined that 68.9% of Finance Leaders have a bachelor's degree. In terms of higher education levels, we found that 22.3% of Finance Leaders have master's degrees. Even though most Finance Leaders have a college degree, it's impossible to become one with only a high school degree or GED.
- Choosing the right major is always an important step when researching how to become a Finance Leader. When we researched the most common majors for a Finance Leader, we found that they most commonly earn Bachelor's Degree degrees or Master's Degree degrees. Other degrees that we often see on Finance Leader resumes include Associate Degree degrees or High School Diploma degrees.
- You may find that experience in other jobs will help you become a Finance Leader. In fact, many Finance Leader jobs require experience in a role such as Senior Finance Analyst. Meanwhile, many Finance Leaders also have previous career experience in roles such as Finance Analyst or Finance Manager.
- <https://www.zippia.com/finance-leader-jobs/>

< 5 of 14 >

LIVE Sync to Presenter

...

Microsoft Teams

Periasamy P External Examiner

Spoorthi HN

SHREESHAIL

PREM KUMAR V

Mohammed Natiq R

Rashmi T E

A

ashwinir

PS

Preethi S

KK

KAVANA SA...

SS

Sushmitha ...

M

Muthukumar

SK

SHASHANK...

KB

Kavya B

+6

S

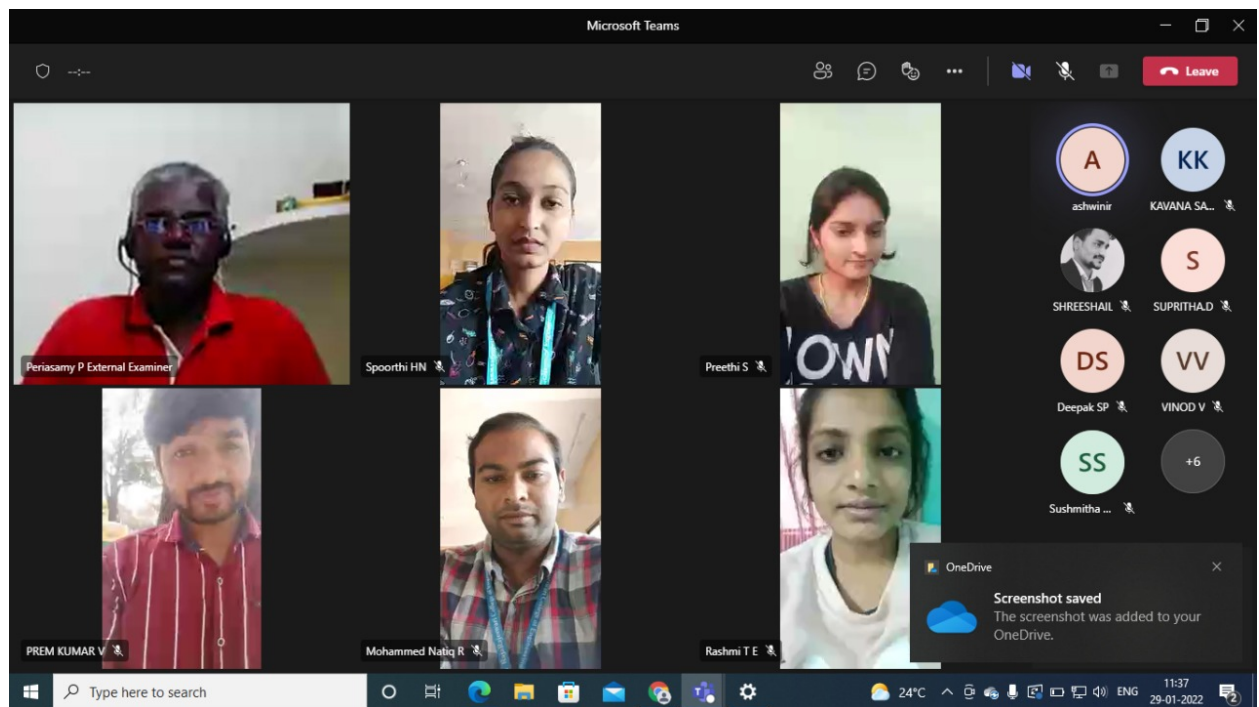
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29-01-2022





**RAJARAJESWARI
COLLEGE OF ENGINEERING**

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.



MBA PGCET : B253

**Department of Management Studies &
Department of Science and Humanities**

**Jointly organising
Motivational Talk on**

"Understanding Self-Concept"



Resource Person

Dr. K. Maran,
Director,
Sai Ram Institute of
Management Studies,
Chennai

**Date: 22th January 2022 @
10:30 AM**

**Organizing
Committee**

Dr. T. Chandrashekar
Principal - RRCE

Dr. R. Balakrishna
Dean - RRCE

Dr. N. Muthukumar
Prof & Head - MBA

Dr. A. S. Hariprasad
Prof & Head - Maths

Dr. K. S. Krishnakumar
Prof & Head - Physics

Dr. Sudhakara. A
Prof & Head - Chemistry

Staff coordinators

Dr. Anitha B. S

ASP - Maths

Mr. Dhananjai E Rao

AP - MBA

Mrs. Sowmya. G

AP - MBA

RAJARAJESHWARI COLLEGE OF ENGINEERING

Ramohalli Cross, Kumbalagodu, Bangalore 560074

DEPARTMENT OF MANAGEMENT STUDIES

1.Type of Event: Expert Lecture.

2.Title on the Event :“Understanding Self-Concept**”**

3. Resource Person:Dr. Maran, Director, SIMS, Chennai.

4.Event Duration:21st January 2022.(10:30am-12:30pm)

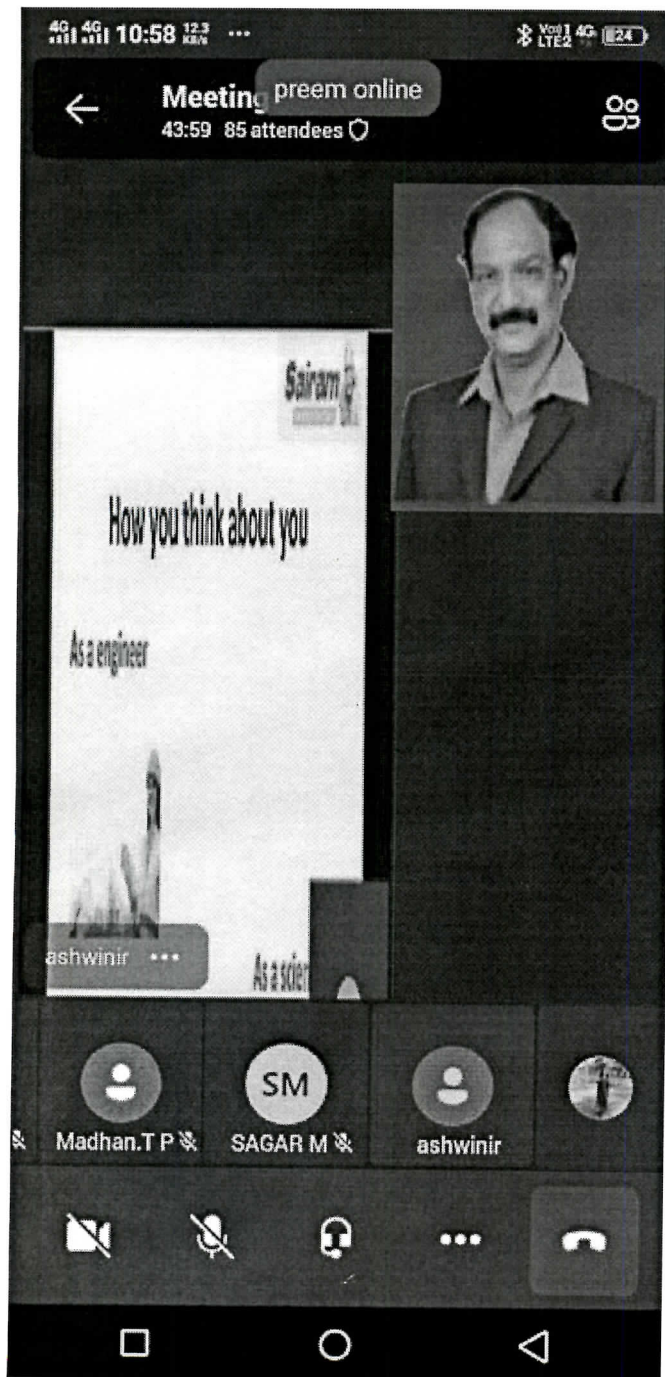
5.Venue:Virtual MS Teams.

6. Invitation for :2nd Year MBA Students.

7. Target Participants :2nd Year MBA Students.

8. Outcomes of the Program:

- ❖ Provides Knowledge and information on Understanding Self-Concept.
- ❖ Enhance confidence in students by improving self awareness.
- ❖ To know the importance of, How to understand oneself.
- ❖ Motivated students to understand themselves and to be a better person in the society.

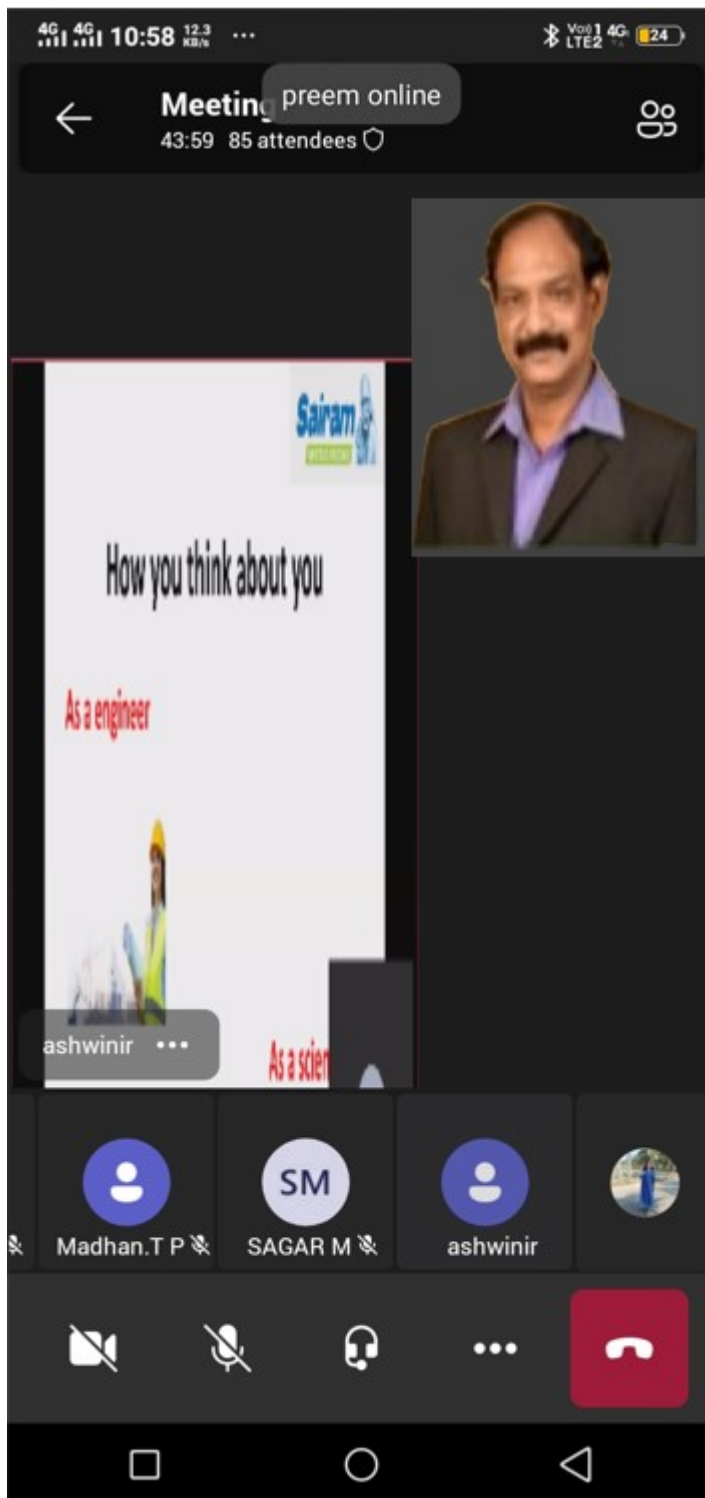


RPA

Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru 74

Photo Gallery





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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Motivational Session on "Entrepreneurial Skill Development" : RajaRajeswari Institution Innovation Council (#RRIIC) is conducting a **Motivational Session on "Entrepreneurial Skill Development"** in association with **Department of Management Studies, ED Cell of RRCE & #Pongu #Ventures, Chennai** on **8th January 2022 Saturday**. Timing : 11.30 A.M. – 1.00 P.M.

Resource Persons :

Dr. G.Vinoth, M.S, Ph.D (USA),

Startup Venture Designer,

Pongu Ventures Private Ltd.

Mrs. B. Preethi, B.E., M.S. (U.S.A),

Start up consultant & Mentor,

Pongu Ventures Private Ltd.

Virtual Meet Link :

Google Meet

<https://meet.google.com/eig-qpea-dfs>

Description: Students and faculty members are given orientation on "Entrepreneurial Skill Development" and brainstorming on Critical and creative thinking skills, Empathy Mapping, Developing Entrepreneurial skills and success stories of Global, National, Local and Alumni Entrepreneurs. Student & faculty members are motivated to distinguish between Entrepreneurship as career choice or by Chance to upskill them as an Entrepreneur.

Number of Students Attended the Workshop: 88

Number of Faculty members attended: 17

Star Faculty : Dr.A Muruganandam, ED Cell, Co-ordinator - RRIIC

Student Co-ordinators : Ms. Poornima R, 7th Sem ISE Dept.

Thanks and Regards

Dr.T.Chandrashekar, Principal
Dr.R.Balakrishna, Dean – RRCE
Dr.S.Usha, Dean – R & I & HoD - CSE
Dr. J. Amutharaj, President-RRIC
Dr.C.Ramesh, Convener - RRIC
Dr.N.Muthukumar, Head - MBA
Dr.D.Sobya, Start up Cell – RRIC
Prof. Sincy Kuruvilla, Social Media Co-ordinator – RRIC

Virtual Workshop Poster



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#14, Ramonahalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074

**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

» **CET Code: E145**

» **COMEDK Code: E099**

» **PGCE Code: T858**

RRIC, ED Cell & Department of Management studies

Jointly Organised

"Entrepreneurial Skill Development"

**Resource
Persons**

Date:
8th January
2022
TIME: 11:30 AM

Dr.G. Vinoth M.S. Ph.D (USA)
Start up Venture Designer
Pongu Ventures, Chennai

Mrs.B. Preethi BE, M.S (USA)
Start up consultant & Mentor
Pongu Ventures, Chennai



**Organizing
Committee**

Dr. T. Chandrashekar,
Principal, RRCE
Dr. R. Balakrishna,
Dean - RRCE
Dr. S. Usha,
Dean - R&I
Dr. J. Amutharaj,
President - RRIC
Dr. C. Ramesh,
Convener - RRIC

**Staff
Co - Ordinators**




























Dr. N. Muthukumar, Prof & Head - MBA
Dr. A. Muruganandham, ED Cell- RRCE
Dr. D. Sobya, Startup Cell - RRIC
Prof. Sincy Kuruvilla,
Social Media Coordinator- RRIC

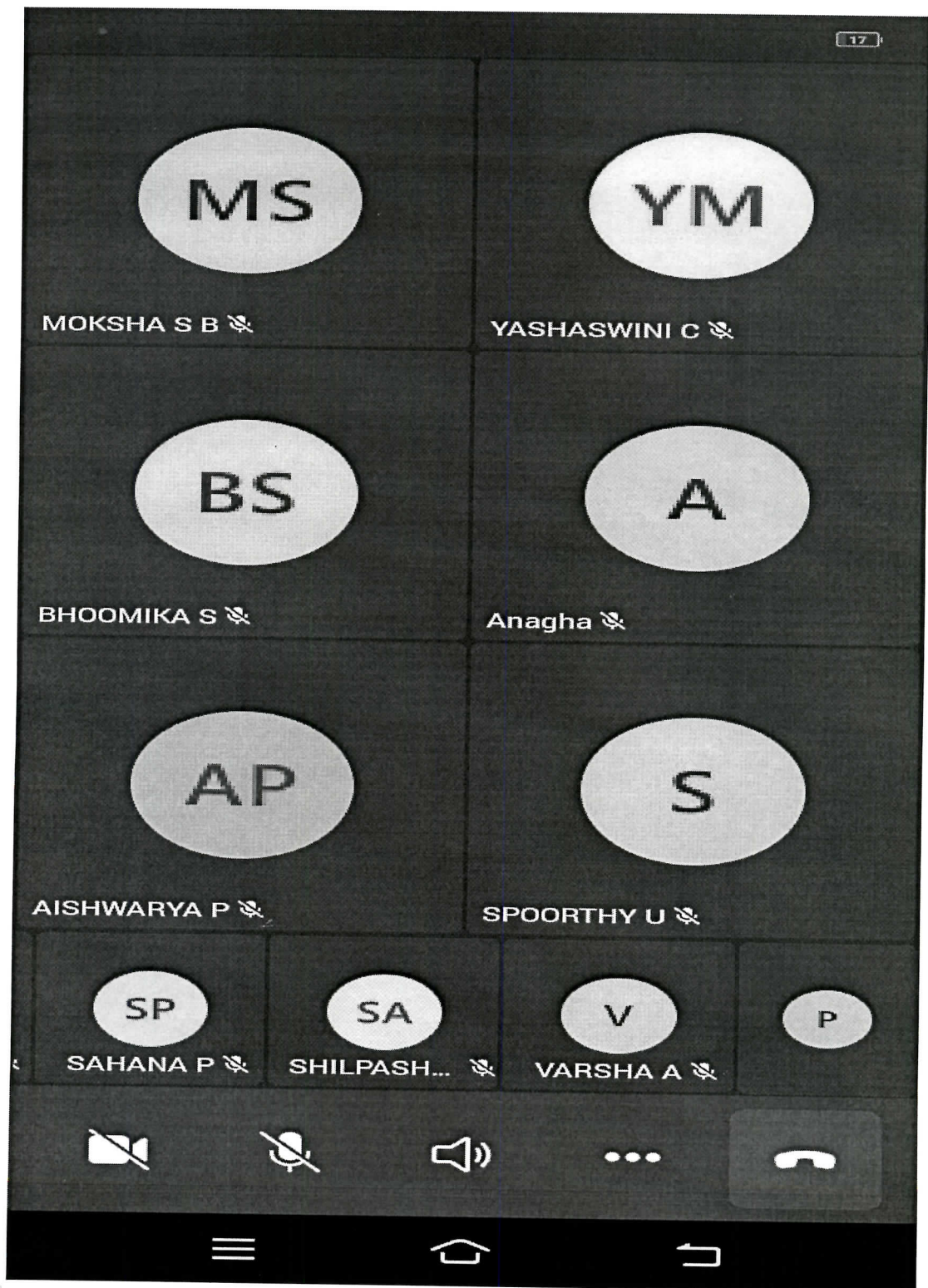
 <https://meet.google.com/eig-qpea-dfs>




MOB: +91 9008845678 PH: +91 8028437128 / 080 28437375
E-mail: admission@rrce.org
Website: www.rrce.org

Event Photographs – Online Session attendance screenshot

	MANASA B J Attendee		
	MANASA J Attendee		
	MEGHANA.C.V Attendee		
	MUBASHIR AHMAD G Attendee		
	MUDASIR HASHMAT Attendee		
	NANDAN G SHETTY Attendee		
	NANDITHA.R Attendee		
	POOJA J Attendee		
	PRAJWAL R Attendee		



Mrs. Preethi Vinoth is presenting online in virtual on the topic "Motivational Session on "Entrepreneurial Skill Development"" among Engineering students and faculty members on 8.1.2022.


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Ramohalli Cross, Bengaluru-7

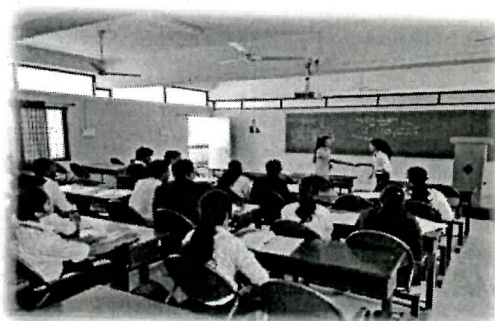
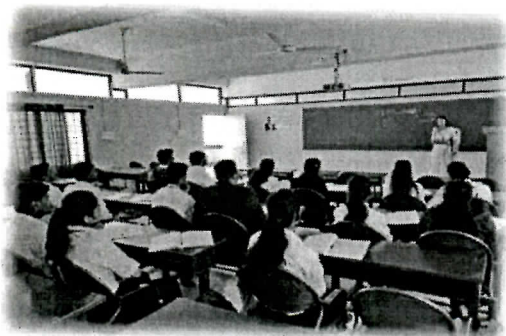
RAJARAJESWARI COLLEGE OF ENGINEERING

Ramohalli Cross, Kumbalgudu, Bangalore 560074

DEPARTMENT OF MANAGEMENT STUDIES

1. TYPE OF EVENT : Guest lecture
2. TITLE OF THE EVENT : “ Big data”
3. RESOURCE PERSON : Bhoomika K. S
4. EVENT DURATION: 24-12-2021(11:45AM TO 12:45PM)
5. VENUE : Department of management, RRCE
6. INVITATION FOR : 2nd year MBA students
7. TARGET PARTICIPANTS : 2nd year MBA students
8. OUTCOME OF THE PROGRAM:

- ❖ Provide Knowledge and information on big data
- ❖ Know the importance of big data and its impact on technology
- ❖ Acquire knowledge positive as well as negative impacts of networking
- ❖ Enhance the confidence of the student by giving tips to improve their prediction.



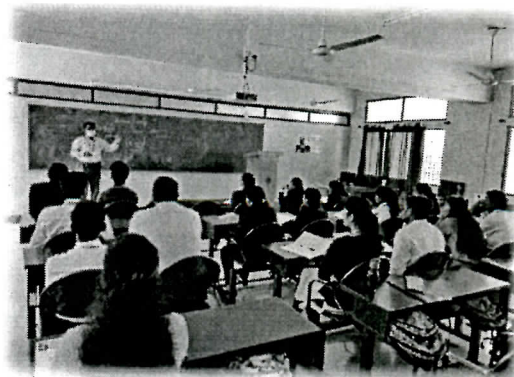
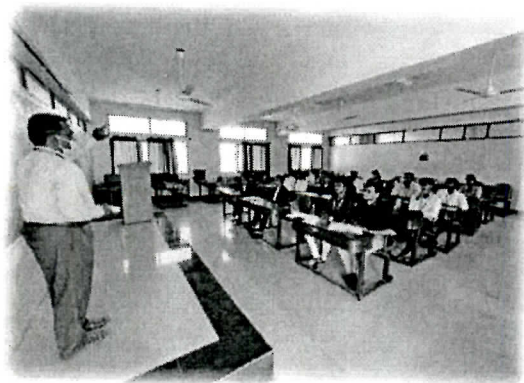
RAJARAJESWARI COLLEGE OF ENGINEERING


Ramohalli Cross, Kumbalagodu, Bangalore 560 074.

DEPARTMENT OF MANAGEMENT STUDIES.

1. TYPE OF EVENT : Expert Lecture.
2. TITLE OF THE EVENT : “Data Mining And Data WAREHOUSING”.
3. RESOURCE PERSON : Dr. Shivakumar CSE Department.
4. EVENT DURATION : 23RD DECEMBER 2021 (11:45 AM TO 12:45 PM)
5. VENUE : DEPARTMENT OF MBA, RRCE.
6. INVITATION FOR : 2nd year MBA students.
7. TARGET PARTICIPANTS : 2ND year MBA students.
8. OUTCOME OF THE PROGRAM:

- ❖ Provide knowledge and Information on understanding data technologies.
- ❖ Know the Importance of data warehousing and data mining.
- ❖ Enhance the confidence of the student by giving tips to improve the data analytical skills.
- ❖ Motivated the students to learn about data usage.




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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Seminar on Strategic Research Methodology & IPR

Date& Time: 21/04/2022 (10:00AM To 11:30 AM)

Resource Person : Dr Girish Kunte

Company: TekIP Knowledge Consulting Pvt. Ltd. , Total Participants :- 60 NOS.

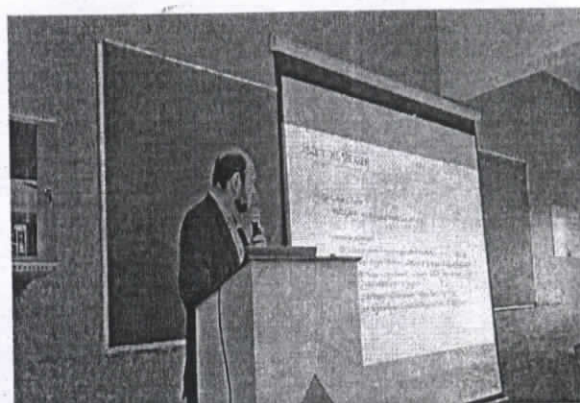
Designation: Senior Program Manager along with respected Dr.T.Chandrashekar(Principal RRCE) ,Dr.Neha Singhal (Head of the department Master of Computer Application) , Prof.Deepa K and all the students of MC RRCE

Program Outcomes:

Students will be able to:

- Identify a good research problem.
- Produce a research proposal.
- Write a good report on literature search
- Apply appropriate tools for analyzing data collected.
- Produce an original report of the research by understanding the IPR.

J. adf
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Ramohalli Cross, Bengaluru





RAJARAJESWARI COLLEGE OF ENGINEERING

#14.RamohalliCross, Kumbalagodu, Mysore Road, Bengaluru-560074

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS Attendance List

Event: Seminar On Strategic Research Methodology & IPR

Date & Time: 21/04/2022 (10:00AM To 11:30 AM)

Resource Person : Dr Girish Kunte

Company: TekIP Knowledge Consulting Pvt. Ltd.

Designation: Senior Program Manager

SL NO	Student Name	Signature
1	A Rajkumar	A Rajkumar
2	Abhishek S	Abhishek S
3	Akshatha M R	Akshatha M R
4	Amrutha S	Amrutha S
5	Anusha S	Anusha S
6	Archana R Mulge	Archana R Mulge
7	Ashish Krishna P	Ashish Krishna P
8	Bhavana G	Bhavana G
9	Bhavya C	Bhavya C
10	Bhavyashree V	Bhavyashree V
11	Chandan K	Chandan K
12	Chandana K L	Chandana K L
13	Chandana N L	Chandana N L
14	Darshan P	Darshan P
15	Deeraj J C	Deeraj J C
16	Dhanush R	Dhanush R
17	Dhanushree R S	Dhanushree R S
18	Diana Jennifer's	Diana Jennifer's
19	Faisal Pasha A	Faisal Pasha A
20	Gagan G R	Gagan G R
21	Girish	Girish
22	Harsha M	Harsha M
23	Harshavardhana R	Harshavardhana R
24	Harshitha H N	Harshitha H N
25	Harshitha P V	Harshitha P V
26	Jaishankar M	Jaishankar M
27	Javeed Pasha	Javeed Pasha
28	Jayashree	Jayashree

29	Jyothi Ashok	<i>Jyothi Ashok</i>
30	Keerthi R K	
31	Likhitha K B	<i>Likhitha K.B</i>
32	Madhu Srinivas m	
33	Madhu Kumar A P	<i>Madhukumar A.P</i>
34	Mahadevprasad H S	<i>Mahadev H.S</i>
35	Mallikarjun	<i>Mallikarjun</i>
36	Manoj S	<i>Manoj S</i>
37	Meghana R	<i>Meghana R</i>
38	Monika R	<i>Monika R</i>
39	Niranjan R	<i>Niranjan R</i>
40	Nisarga B	<i>Nisarga B</i>
41	Nishitha A P	<i>Nishitha A.P</i>
42	Nishitha M	<i>Nishitha M</i>
43	Ponnareddy SAI	<i>P. Sai Reddy</i>
44	Prasad H R	<i>Prasad H.R</i>
45	Premanth Gowda	<i>Premanth</i>
46	Pushpalatha G	<i>Pushpalatha G</i>
47	Rahul Bhat	<i>Rahul Bhat</i>
48	Rohit K R	<i>Rohit K.R</i>
49	Shraddha S	<i>Shraddha S</i>
50	Shreya Prakash Hegde	<i>S.P.H.</i>
51	Tilak H N	<i>Tilak H.N.</i>
52	Uday S N	<i>Uday S.N</i>
53	Varshini S	<i>Varshini S</i>
54	Varun R	<i>Varun R.</i>
55	Vidyasagar	<i>Vidyasagar</i>
56	Vinay G B	<i>Vinay G.B</i>
57	Vinod Kumar	<i>Vinod Kumar G</i>
58	Yasheshwini K S	<i>Yasheshwini K.S</i>
59	Yathishwar B	<i>Yathishwar B</i>
60	Yogeesh D R	<i>Yogeesh D.R</i>

[Signature]
COORDINATOR

[Signature]
HOD
H.O.D.
Department of M.C.A.
Rajarajeswari College of Engineering
Bangalore - 560 074.
21/4/2022

[Signature]
PRINCIPAL
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramahalli Cross, Bengaluru-7.



RajaRajeswari Institution Innovation Council (RRIIC)

(MoE Approved: IC 201912297)

Date: 28.2.2022

“National Science Day 2022” Celebrations by RRIIC @ RRCE”

Report of “National Science Day 2022” celebrations by RRIIC @ RRCE

RajaRajeswari Institution Innovation Council (RRIIC) & Department of Science and Humanities of RajaRajeswari College of Engineering are jointly organizing a “**Science Day Exhibition 2022**” on **26th February 2022 between 10.00 A.M and 4.00 P.M.**

Chief Guest & Resource Person:

Mr. J D Rao,

Former Scientist – G & General Manager,

ISRO – Data Centre, Bengaluru

Descipriton about Science Day :

National Science Day celebrations and Techno Science Exhibition on **26th February 2022 Saturday** was conducted successfully and Cash Prizes, Certificates and Trophies were given to motivate the B.E. Students. 108 Teams (with more than 370+ students) actively participated in the Exhibition.

Mr. J D Rao, Former Scientist – G & General Manager, ISRO – Data Centre was the Chief Guest and delivered the Inaugural address. He stressed the importance of role of youth in developing innovative solutions using Technology to solve the society problems like water scarcity, irrigation problem in agriculture, Traffic problem in major cities and Waste management problems in densed populated cities.

Date: 26th February 2022

Time: 10:00 AM IST

Venue : Dr A P J Abdulkalam Conference Room,

II Floor, RRCE

\Number of Student Teams Participated: 108

Number of Students participated: 370 + (approximate)

Number of Faculty members served as Mentor : 30 + Jury members : 4



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Organizing Committee:

Dr.T.Chandrashekar,

Principal

Dr.R.Balakrishna,

Dean – RRCE

Dr. J. Amutharaj

President-RRIC

Dr.C.Ramesh,

Convener - RRIIC

Invitation Poster – National Science Day 2022 Celebrations



RAJARAJESWARI COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.




Cordially invites you all
For



**National Science Day Celebrations
& Project Exhibition 2022**

Date: 26th Feb 2022
Venue: APJ Abdul Kalam Conference Hall

Jointly organized by

DEPARTMENT OF SCIENCE & HUMANITIES
RajaRajeswari Institution Innovation Council (RRIIC)
(MoE Approved : IC201912297)



Chief Patron
Dr. A.C. Shanmugam
B.A. LLB, FIMSA, FRCPS (Glasgow, UK)
Founder Chancellor & Chairman
RajaRajeswari Group of Institutions



Chief Guest
Mr. J D Rao
Former Scientist - G & General Manager,
Indian Space Research Organization - Data Center, Bangalore



Co-Patron
Sri. A.C.S Arun Kumar
B.Tech (Hons)., LMISTE., MIET., (UK)., LMCSI.,
President
RajaRajeswari Group of Institutions

Dr. S. Vijayanand, M.Tech., Ph.D
Executive Director, RRG

Sri. C.N Seetharam, IAS (Retd.)
Chief Executive Officer, RRG

Prof. Dr.S.Jeyabalan., M.E., MBA, Ph.D
Special Officer, RRG

Dr.T.Chandrashekar
Principal

Dr.R.Balakrishna
Dean – RRCE

Dr.J.Amutharaj
President – RRIIC

Dr.C.Ramesh
Convener - RRIIC

Dr. A.S.Hariprasad
First year Co-ordinator & HoD – Maths



RajaRajeswari College of Engineering

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Screenshots of Science Day 2022 – 26th Feb 2022

**INSTITUTION'S
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COUNCIL**
(Ministry of HRD initiative)



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD initiative)

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalgodu Post, Mysore Road, Bangalore – 560 074.
Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. Of Karnataka

RR- Institution Innovation Council (RRIIC)

**National Science Day Exhibition
2022**



NATIONAL SCIENCE DAY
RAJARAJESWARI COLLEGE OF ENGINEERING

NATIONAL SCIENCE DAY

Rajarajeswari College of engineering, Karnataka, India
National Science Day Celebration



Mob : +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375
E-mail: admission@rrce.org Website: www.rrce.org

Photographs of Event : Science Day Exhibiiton 2022 held on 26th Feb 2022



Guests and Dignitaries on the Dias



Participants attending Inauguration Function @ DrAPJ Abdulkalam Conference Hall

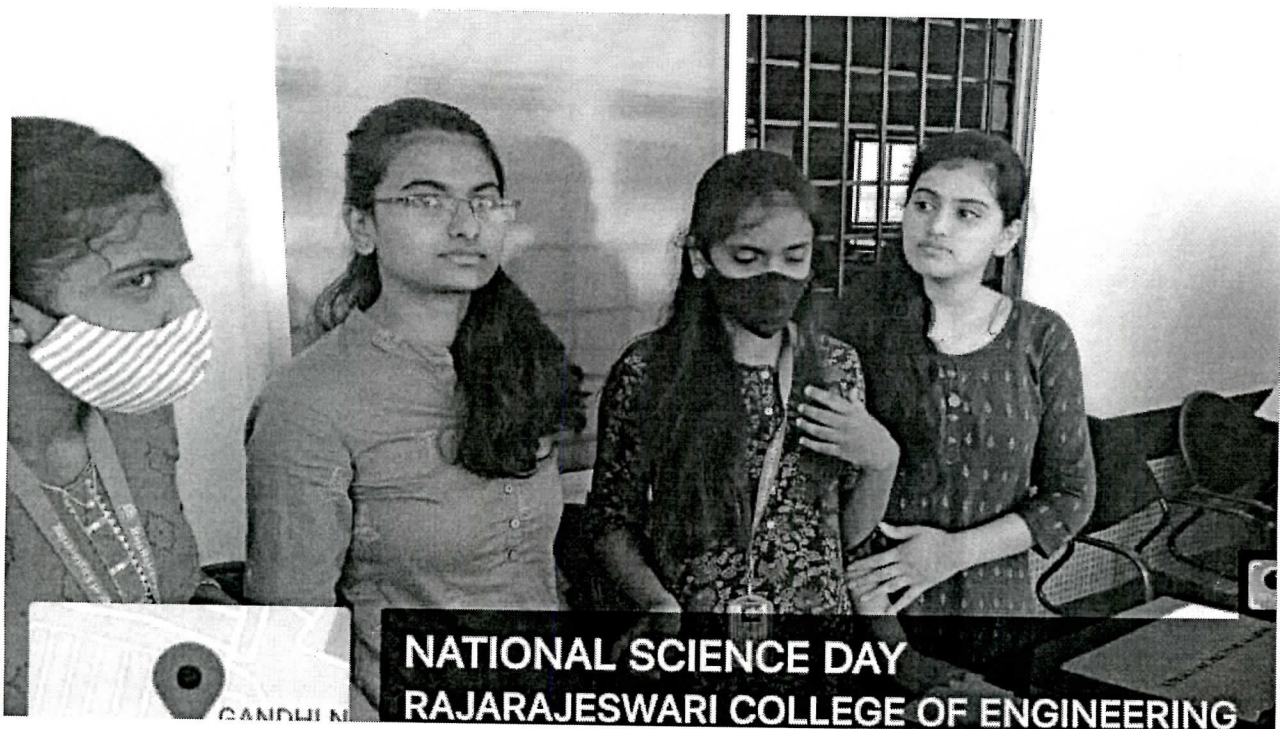


RajaRajeswari College of Engineering

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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Chief Guest Mr. J D Rao is sicing the Science Day Exhibition



Ms.Sahana & Team presenting the Idea in the Exhibition in connection with Science Day

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



RajaRajeswari Institution Innovation Council (RRIIC) of RRCE, Bangalore has celebrated the World Environment Day 2022 by organizing an Awareness Webinar (Guest Talk) on “Environment Friendly Innovations & Innovation Ethics” on 14th June 2022 (Tuesday) between 11.00 A.M. and 12.30 P.M. :

Type of Program: Awareness webinar/Guest Talk on “Environment Friendly Innovations & Innovation Ethics”

World Environment Day 2022 celebrations at RRIIC and an Awareness Webinar/Guest Talk on “Environment Friendly Innovations and Innovation Ethics”

Date: 14.6.2022 (Tuesday) & Timing: 11.00 A.M. to 12.30 P.M.

Resource Person:

Dr. G.Vinoth, M.S., Ph.D, (USA),

Start up Venture Designer,

Pongu Ventures Private Ltd, Chennai.

Target Audience: I, II, III and Final Year B.E, M.B.A. M.C.A Students and Faculty Members & Aspiring Innovators and Entrepreneurs

IIC Celebration – World Environment Day

Tuesday, 14 June · 11:00am – 12:30pm

Google Meet Video call link: <https://meet.google.com/ooz-aqaj-fgp>

Number of Students Attended: 42 Students

Number of Faculty members attended: 13

Expected Outcome:

1. Awareness on emerging areas/fields of Innovations and environment disruptive Innovations in the near future and also in the past
2. How environmental disruptive innovation has shaken the Society and people in terms of health and their livelihood.
Ex. 3D Printing of building, Crypto currency and Li-Fi
3. How disruptive Innovations affects the environment
4. How to go ahead in Environment friendly innovations
5. Metrics to be followed in designing and developing environment friendly innovations
6. Role of Engineers in ensuring environment friendly innovations
7. Introduction to Innovation Ethics and stress the importance of following innovation ethics
8. How disruptive Innovation like Virtual reality enabled gaming in gaming industry leads to child/youth addiction into video gaming

Organizing Team

1. **Dr.T.Chandrashekar**, Principal - RRCE
2. **Dr.R.Balakrishna**, Dean & Advisor - RRIIC
3. **Dr. J. Amutharaj**, President, RRIIC
4. **Dr. S.Usha**, Vice - President - RRIIC

Dean (Research) & Professor and HoD, CSE, RRCE

5. **Dr.C.Ramesh**, Convener -RRIIC
6. **Dr. Rangaiah L.**, Advisor – RRIIC & HoD - ECE

Event Poster



**RAJARAJESWARI
COLLEGE OF ENGINEERING**
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)



**pongu
ventures**

Celebrates

World Environment Day 2022

Save Environment! Save Life

RRIC Organises a Guest Talk on

Topic : "Environment Friendly Innovations & Innovation Ethics"

Resource Person

Dr. G. Vinoth B.E., M.S.Ph.D(USA)
Start up Venture Designer,
Pongu Ventures




Date: 14-06-2022

Time : 11:00 AM - 12:30 PM

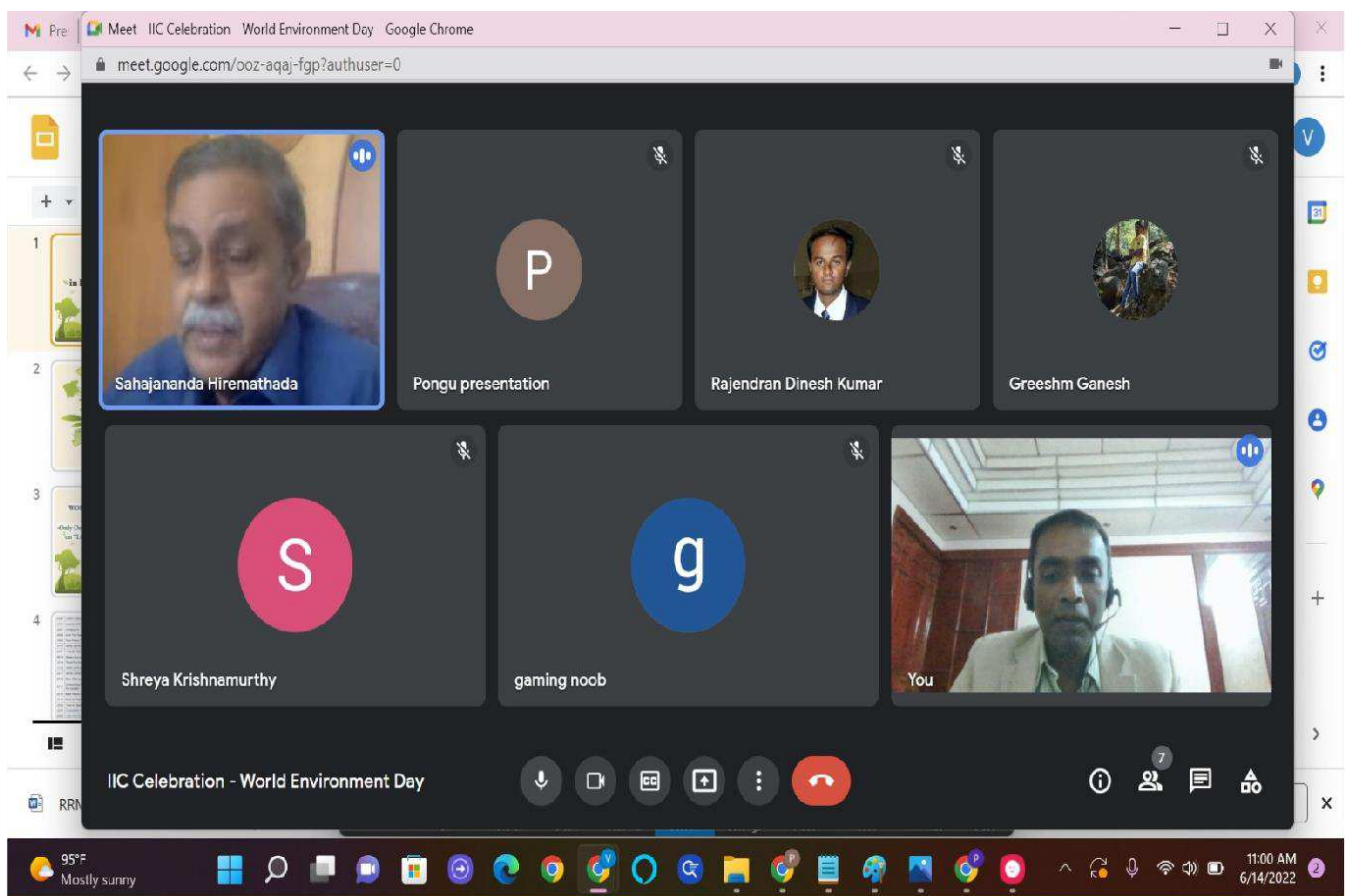
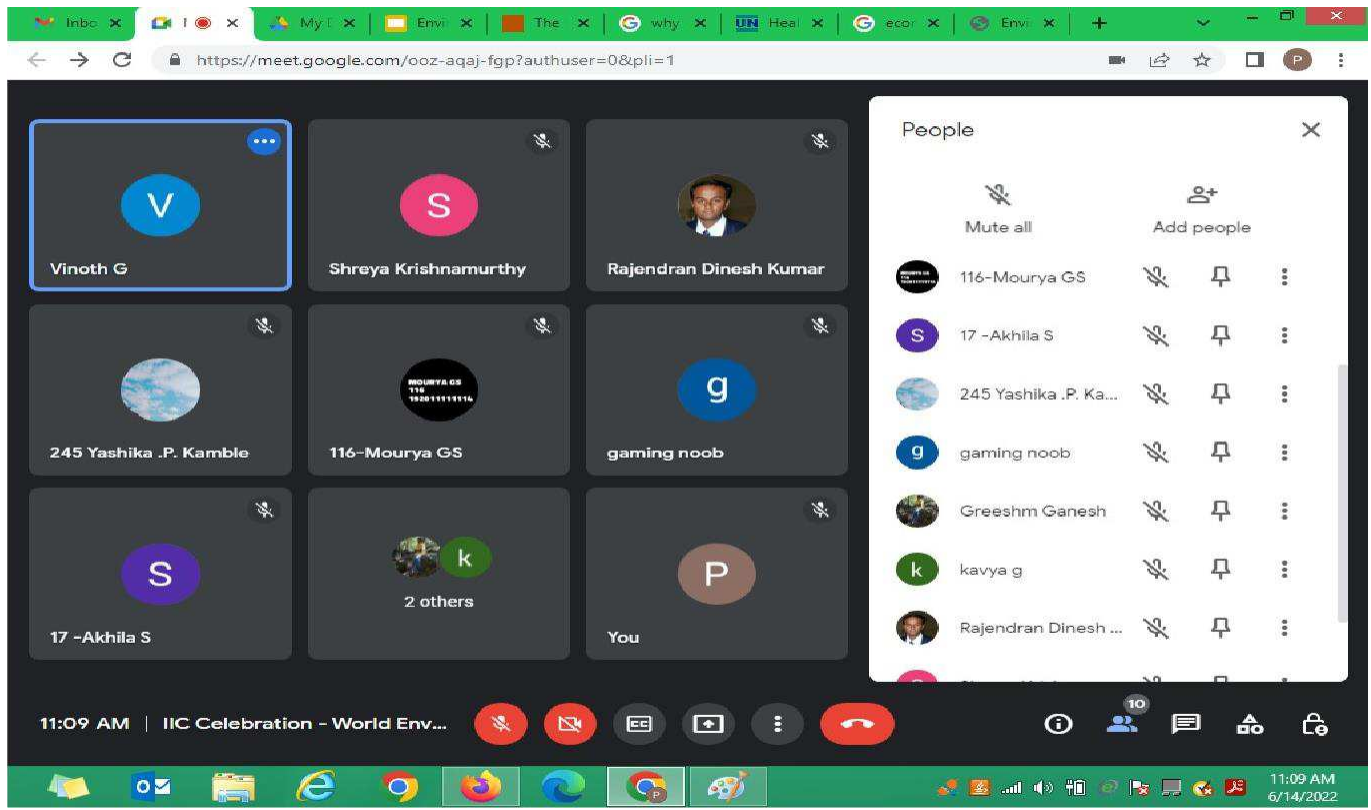
Google meet:

<https://meet.google.com/ooz-aqaj-fgp>

Organising Committee

Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr.J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC

Event Photographs – Audience (virtual session)





3D - Printing Technology for Building construction

RAJAS

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RAJARAJESWARI COLLEGE OF ENGINEERING

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Entrepreneurship Workshop

on

“Incubators and Accelerators – Opportunities for Students and Faculty members of HEIs”

jointly organized by

Start up Cell of RRCE

&

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No : IC201912297)

Date: 30th May 2022 at 11:00 A.M. – 12:30 P.M.

Resource Person:

Mrs. Preethi, B.E. M.S. (USA)

Start up Venture Designer,

Dr.G.Vinoth, B.E., M.S., Ph.D, (USA)

Chief Start up Designer,

Pongu Ventures (P) Ltd., Chennai.

Join the leadership talk on Zoom platform :

Zoom Meeting Id: 8634 385 115

Passcode: rrbi

Objective of the Workshop: To give an overview on the role of Incubators, Accelerators and Venture Studio and services provided to the student and faculty start ups, early stage Entrepreneurs, Faculty Entrepreneurs, Start up Founders and Aspiring Student / Faculty Entrepreneurs.

Target audience:

- ❖ The Webinar is open for aspiring Student Entrepreneurs & faculty Entrepreneurs, Industry Personnel, Start up Founders, Faculty members, UG & PG Students.

Number of Participants : 67 Participants.

Outcome of the Program:

- Role of Incubators, Accelerators and Venture Studio for helping the Student Start ups
- Opportunity for Students and Faculty members of HEIs
- Need for Incubator Facility creation and utilization by Student start up founders and Innovators
- RajaRajeswari Business Incubator (RRBI) and it's Incubator services to the students start up founders
- Effective utilization of Incubator Services by RRBI Student and Faculty Incubatee companies
- Role of Accelerators and Services to the Start ups
- Venture Studio and its role in supporting Start ups

Organizing Team

1. **Dr.T.Chandrashekar**, Principal - RRCE
2. **Dr. J. Amutharaj**, President, RRIIC
3. **Dr.S.Usha**, Vice - President - RRIIC
Dean (Research) & Professor and HoD, CSE, RRCE
4. **Dr.C.Ramesh**, Convener – RRIIC
5. **Dr.D.Soby**, Start up Co-ordinator – RRIIC
6. **Dr K. Aravinthan**, NIRF Co-ordinator, RRIIC
7. **Dr A Muruganandham**, ARIIA Co-ordinator – RRIIC
8. **Dr Vijaya S M**, Innovation Co-ordinator, RRIIC

Event Poster



RajaRajeswari College of Engineering, Kumbalgodu, Bengaluru.







INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)



Resource Persons

Mrs V Preethi, BE,MS(USA)

Startup Venture Designer

Dr.G.Vinoth ,B.E,M.S,Ph.D,

Chief Startup Designer,
Pongu Ventures,
Chennai.



Topic:

Incubators & Accelerators

Opportunities for Students and Faculty members

 **Id : 8634386115**
Password : rrbi

Date : 30th May 2022 Monday

Timings : 11:00am to 12:30pm

Dr D. Sobyra
Start up Coordinator

Dr.C.Ramesh,
Convener - RRIIC

Dr. J. Amutharaj
President - RRIIC

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

Dr K Aravinthan,
NIRF co-ordinator,-RRIIC

Dr R Muruganandam,
Professor-ECE, EDC cell - NISP Team

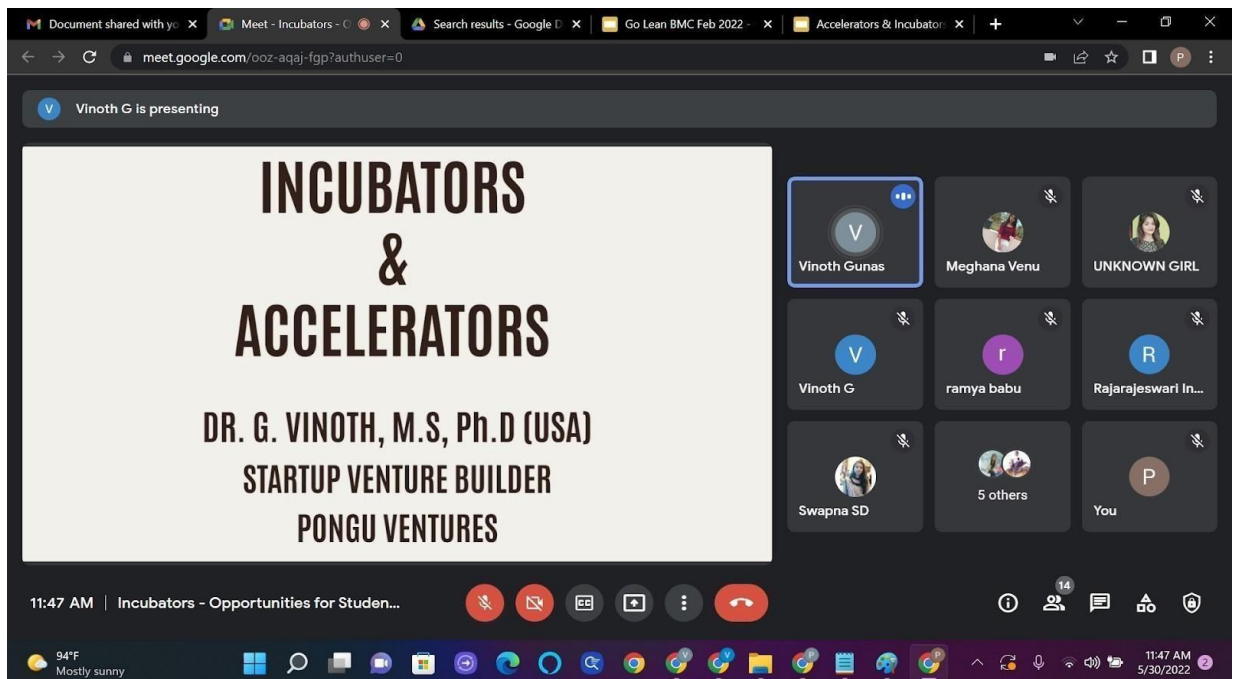
Dr. Vijaya S.M
Innovation Cell - RRIIC

Prof. T. Ravikumar,
AP-Mech

Prof. S.Rajeshwari
AP-ISE

Prof. T.Devi
AP-CSE

Event Photos



Event Photos

Vinoth G is presenting

What is a Business Incubator?

Business incubator is an organization that helps startup companies to develop their businesses by providing a full scale range of services starting with management training and office space .

Incubators act in the **early stages** of the venture maturing the idea helping to **validate the hypothesis** with some support services.

They may or may not fund Startups.

11:54 AM | Incubators - Opportunities for Studen...

94°F Mostly sunny

Relevant Stakeholders: Accelerator vs Incubator vs Venture Studio

- Individual aspiring Entrepreneurs (Startup Venture Studio)
- Ideation Stage Pre -Startup (Incubator)
- Validation Stage Startup (Incubator or Accelerator)
- Early Traction Startup (Accelerator)

Participants (42)

Q. Find a participant

NC	Nandan C I	🔊	📺
PM	P Madhumitha	🔊	📺
PR	POORNIMA RAVICHANDRAN	🔊	📺
PK	Prasanna K	🔊	📺
P	Priyanka	🔊	📺
PO	Prof. D N Sangamesh	🔊	📺
PS	Prof. Shivaram J.M's @honest	🔊	📺
A	RAJASARASWARI INSTITUTION L	🔊	📺
R	Rashmi H	🔊	📺
RK	Ravi Kumar	🔊	📺
RS	Reshma s gowda@PRIS009	🔊	📺
S	Sachin	🔊	📺
SK	SANATH KUMAR	🔊	📺
SS	Sathya shree	🔊	📺
SN	Seema Nagaraj, Bangalore Ind...	🔊	📺
SD	Sindhu SK	🔊	📺
V	VIKASH KUMAR	🔊	📺

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Event Photos

1.Common Incubator Services

- ★ Help with Business Basics
- ★ Networking Activities
- ★ Cubicle
- ★ High-Speed Internet Access
- ★ Accounting/Financial/Legal Assistance

Participants (41)

Participant Name	Status
POORNIMA RAICHANDRAN	DB
Priyanka	DB
Prof. D N Sangeetha	DB
Prof. Shivaram A.M's iPhoneSH...	DB
KASARAJESWARU INSTITUTION L...	DB
Rachini H	DB
Ravi Kumar	DB
Rachina s gowda(18R180209)	DB
Sachin	DB
SANATH KUMAR	DB
sathya shree	DB
Seema Nagaraj Bangalore Ind...	DB
Sridhar SK	DB
Vadeli A(18R19C5180)	DB
VTKeravan	DB
Dr. Hema Jagadish	DB
Spendra Raj SR190509	DB

2.Common Incubator Services

- ★ Access to Government Grants, Bank Loans, other type of Funds
- ★ Help with Presentation Skills
- ★ Links to Strategic Partner
- ★ Comprehensive Business Training Programs
- ★ Advisory Board & Mentors
- ★ Management Team Identification

Participants (40)

Participant Name	Status
Prof. Shivaram A.M's iPhoneSH...	DB
KASARAJESWARU INSTITUTION L...	DB
Rachini H	DB
Ravi Kumar	DB
Rachina s gowda(18R180209)	DB
Sachin	DB
SANATH KUMAR	DB
SANJAY S	DB
sathya shree	DB
Seema Nagaraj Bangalore Ind...	DB
Sheshkula S	DB
Sridhar SK	DB
Vadeli A(18R19C5180)	DB
VTKeravan	DB
Dr. Hema Jagadish	DB
Rajeshwari S	DB
Spendra Raj SR190509	DB


Event Photos

Why Business Incubators?

- Economic & Socio-economic stability and growth
- Job creation and wealth
- Fostering a Community's entrepreneurial spirit
- Diversifying local economies
- Technology Commercialization
- Community Revitalization
- Encouraging Women and minority entrepreneurs
- Business creation and retention, etc.

Academic Business Incubators in India

- ❖ KIIC, SINE, RTBI, BHU etc in IIT campuses
- ❖ CreaTech, Delhi Technological University
- ❖ Xavier School of Management, XLRI Jamshedpur
- ❖ National Institute of Technology
- ❖ Incubators funded by AIM (NITI Aayog)
- ❖ Incubators organized under AIC (Funded by AIM)
- ❖ Incubators organized under ACIC (Funded by AIM)
- ❖ DST Supported Incubators


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RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



RajaRajeswari Institution Innovation Council (RRIIC) celebrates the “Bio Diversity Day” and organized a Motivational Webinar on “Learn to Innovate from Nature – The best Mentor” on 21st May 2022 (Saturday) between 10.00 A.M. and 12.00 P.M. :

Type of Program: Motivational Talk on “Learn to Innovate from Nature – The best Mentor”

Title: Bio Diversity Day celebration Motivational Talk on “Learn to Innovate from Nature – The best Mentor”

Date: 21.5.2022 (Saturday) & **Timing:** 10:00 A.M. to 12.00 P.M.

Resource Person:

Dr. G.Vinoth, B.E. M.S., Ph.D, (USA),
Chief Start up Venture Designer,
Pongu Ventures Private Ltd, Chennai.

Target Audience: I, II, III and Final Year B.E, M.B.A. M.C.A Students and Faculty Members & Aspiring Entrepreneurs

Number of Students Attended: 40

Number of Faculty members attended: 15

Expected Outcome:

1. Awareness Creation among Students on Bio Diversity and its importance
2. Learn from Nature for Innovations
3. Interdependences of life among several species in the world naturally
4. Narrated How mankind copied from nature (Bio-Mimicry) to Innovate new products useful for the society like design of bullet trains from Kingfisher, Shock absorbers designed using Wood peckers ability to absorb shock and Fighter planes are designed like predatory birds etc..

Organizing Team

1. **Dr.T.Chandrashekar**, Principal – RRCE
2. **Dr.R.Balakrishna**, Dean & Advisor - RRIIC
3. **Dr. J. Amutharaj**, President, RRIIC
4. **Dr. S.Usha**, Vice - President - RRIIC
Dean (Research) & Professor and HoD, CSE, RRCE
5. **Dr Rangiah**, Advisor – RRIIC & Professor and HoD – ECE
6. **Dr. Pruthviraj R.D**, ASP – Chemistry, Green Club Coordinator
7. **Dr. B. Savitha**, ASP – Maths, Green Club Coordinator
8. **Dr T. Subburaj**, ASP – ISE & **Staff members of ISE Department**

Event Poster



Celebrates Biodiversity Day 2022

RRIC Organises a Virtual Session on

Topic:
Learn from the best Mentor - Nature

Resource Person

Dr. G. Vinoth B.E., M.S.Ph.D(USA)
Start up Venture Designer,
Pongu Ventures

Date: 21-05-2022
Time : 10:00 AM - 12:00 PM



<https://meet.google.com/ooz-aqaj-fgp>

Organising Committee

Dr T. Chandrashekar
Principal

Dr R.Balakrishna
Dean & Advisor - RRIIC

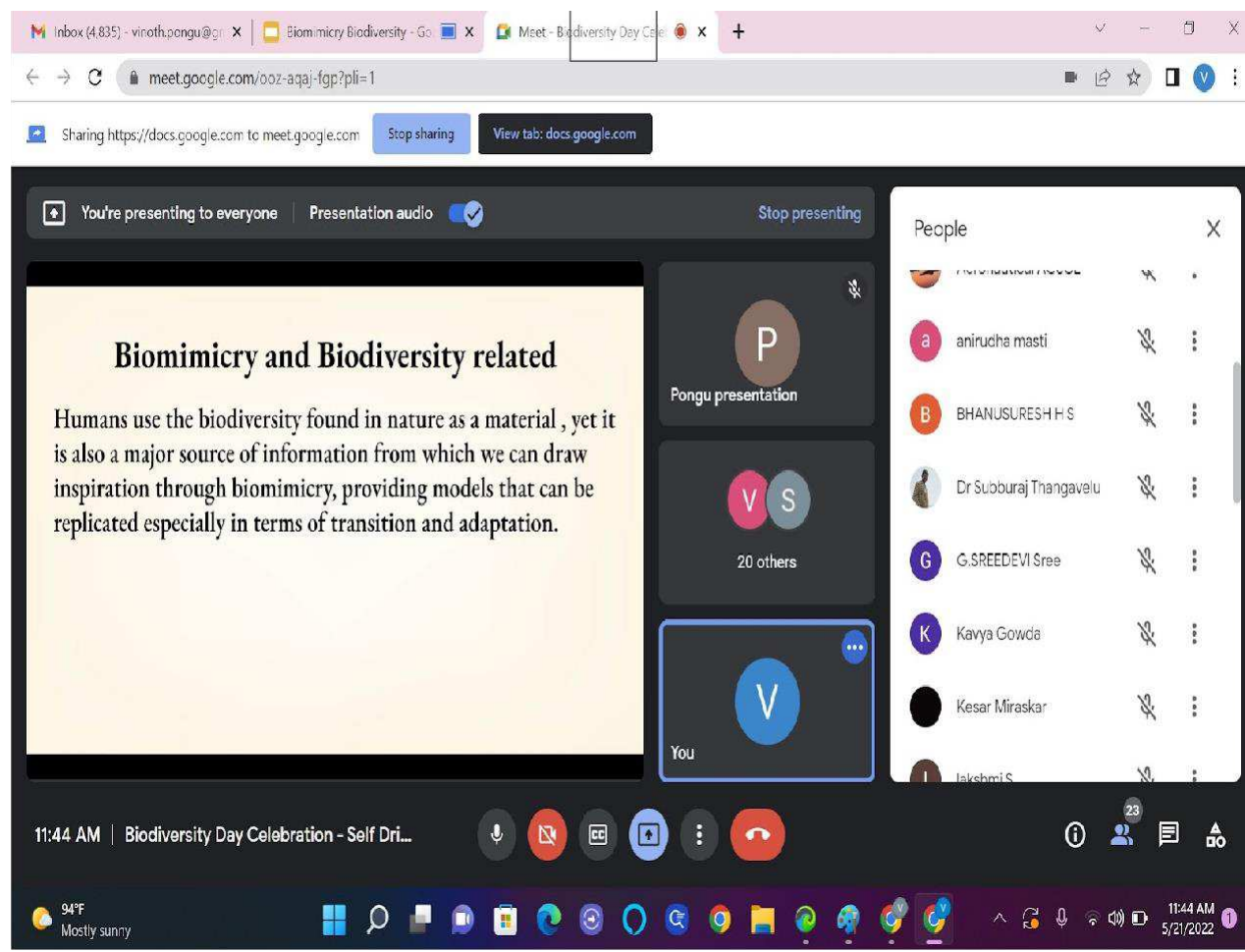
Dr S. Usha
**Dean - Research &
VP - RRIIC**

Dr J. Amutharaj
President - RRIIC

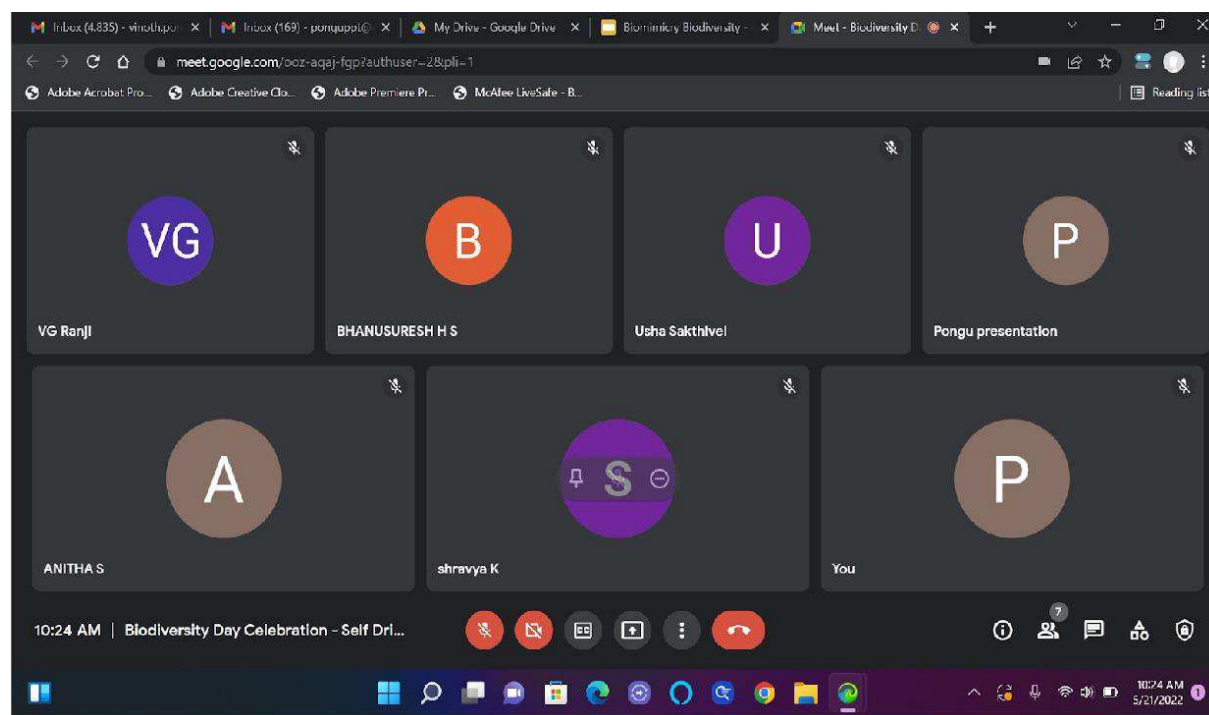
Dr L. Rangiah
Advisor - RRIIC

Dr C. Ramesh
Convener - RRIIC

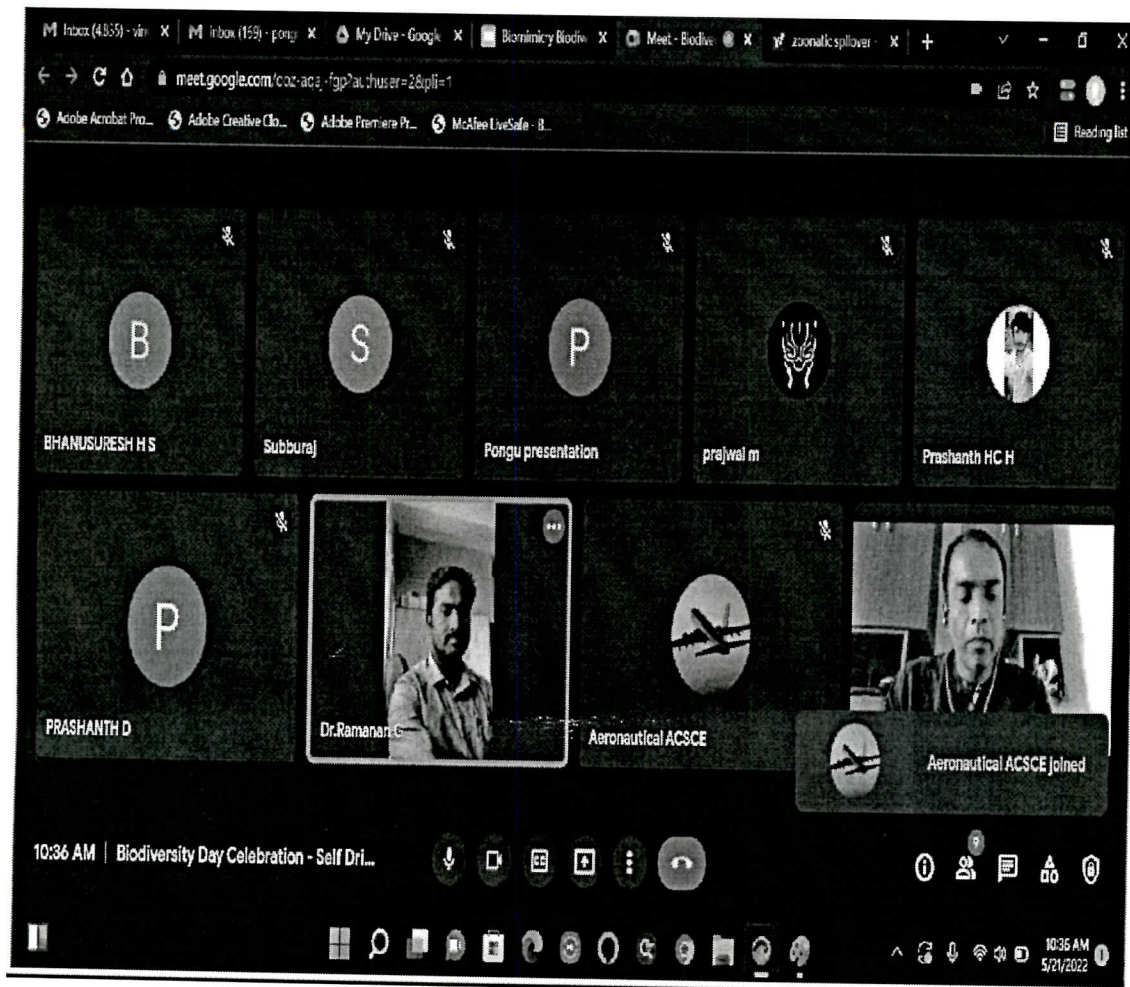
Event Photographs



Event Photographs – Audience (virtual session)



Event Photographs – Audience (virtual session)




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RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



RajaRajeswari Institution Innovation Council (RRIIC) of RRCE, Bangalore has celebrated the National Technology Day 2022 by organizing an Awareness Webinar on “Managing Technology for Mankind” on 12th May 2022 (Thursday) between 11.00 A.M. and 12.30 P.M. :

Type of Program: Awareness webinar on “Managing Technology for Mankind”

Title: National Technology Day 2022 celebration Awareness Webinar on “Managing Technology for Mankind”

Date: 12.5.2022 (Thursday) & **Timing:** 11.00 A.M. to 12.30 P.M.

Resource Person:

Dr. G.Vinoth, M.S., Ph.D, (USA),

Start up Venture Designer,

Pongu Ventures Private Ltd, Chennai.

Mrs. Preethi, B.E. M.S. (USA),

Start up Consultant & Mentor, Pongu Ventures, Chennai.

Target Audience: I, II, III and Final Year B.E, M.B.A. M.C.A Students and Faculty Members & Aspiring Entrepreneurs

IIC Celebration - National Technology Day

Thursday, 12 May · 11:00am – 12:30pm

Google Meet joining info

Video call link: <https://meet.google.com/ooz-aqaj-fgp>

Number of Students Attended: 52 Students

Number of Faculty members attended: 11


Expected Outcome:

1. Awareness on Areas of Innovation and disruptive Innovations
2. How disruption in Innovation has shaken the Industry and Society
3. Ex. Air Car, 3D Printing of houses, Crypto currency and Li-Fi
4. Disruptive Innovation in Manufacturing Industry
5. Disruptive Innovation in Service Industries like Web based movie services, ride sharing cab services
6. Disruptive Innovation in Virtual reality enabled gaming in gaming industry leads to child/youth addiction into video gaming


Organizing Team

1. **Dr.T.Chandrashekar**, Principal - RRCE
2. **Dr.R.Balakrishna**, Dean & Advisor - RRIIC
3. **Dr. J. Amutharaj**, President, RRIIC
4. **Dr. S.Usha**, Vice - President - RRIIC
Dean (Research) & Professor and HoD, CSE, RRCE
5. **Dr.C.Ramesh**, Convener -RRIIC
6. **Dr. Rangaiah L.**, Advisor – RRIIC & HoD - ECE


Event Poster



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COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.

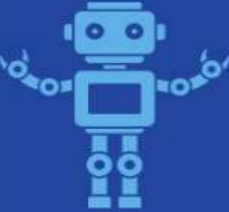
**INSTITUTION'S INNOVATION COUNCIL**
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)

**pongu ventures**

Celebrates
National Technology Day 2022
RRIIC Organises a Virtual Session on


Managing Technology



Resource Persons





Dr. G. Vinoth B.E., M.S.Ph.D(USA)
Start up Venture Designer,
Pongu Ventures
Mrs. B. Preethi. B.E.M.S (USA)
Start up Consultant & Mentor
Pongu Ventures

Date:
12-05-2022
Time :
11:00 AM - 12:30 PM

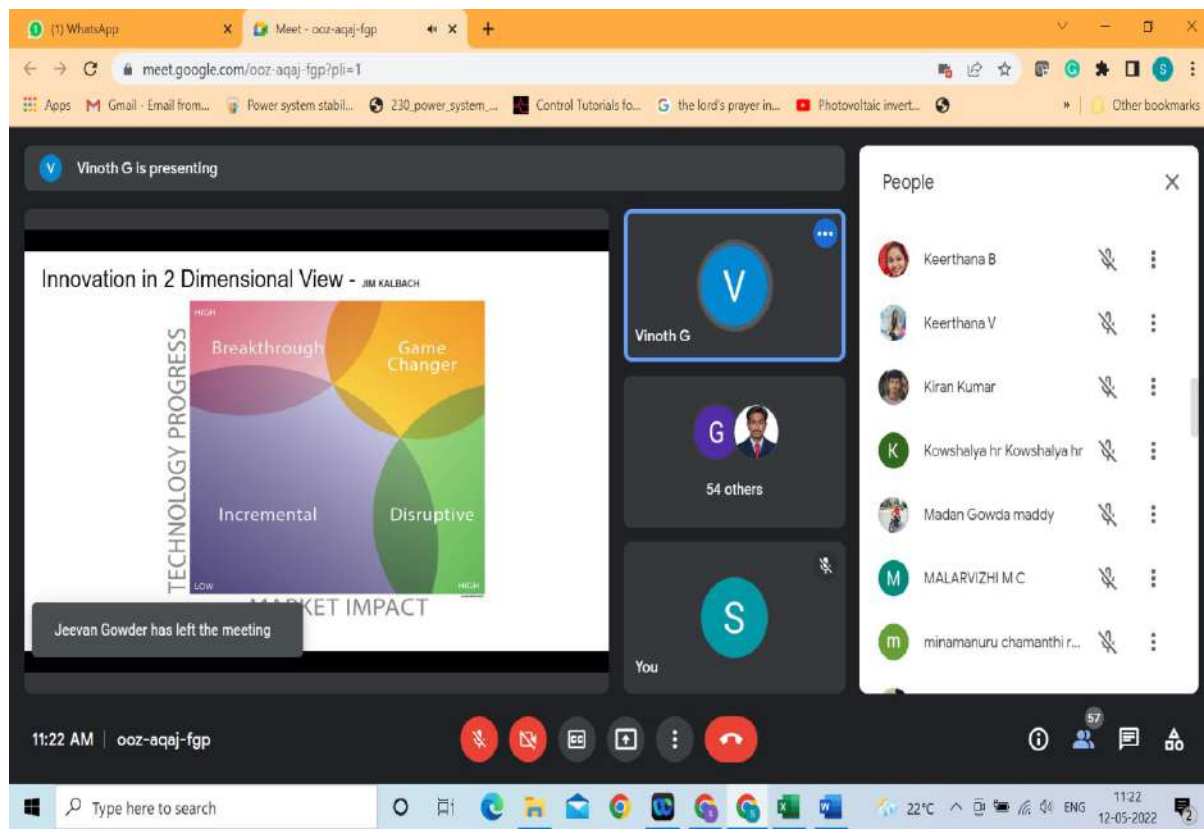
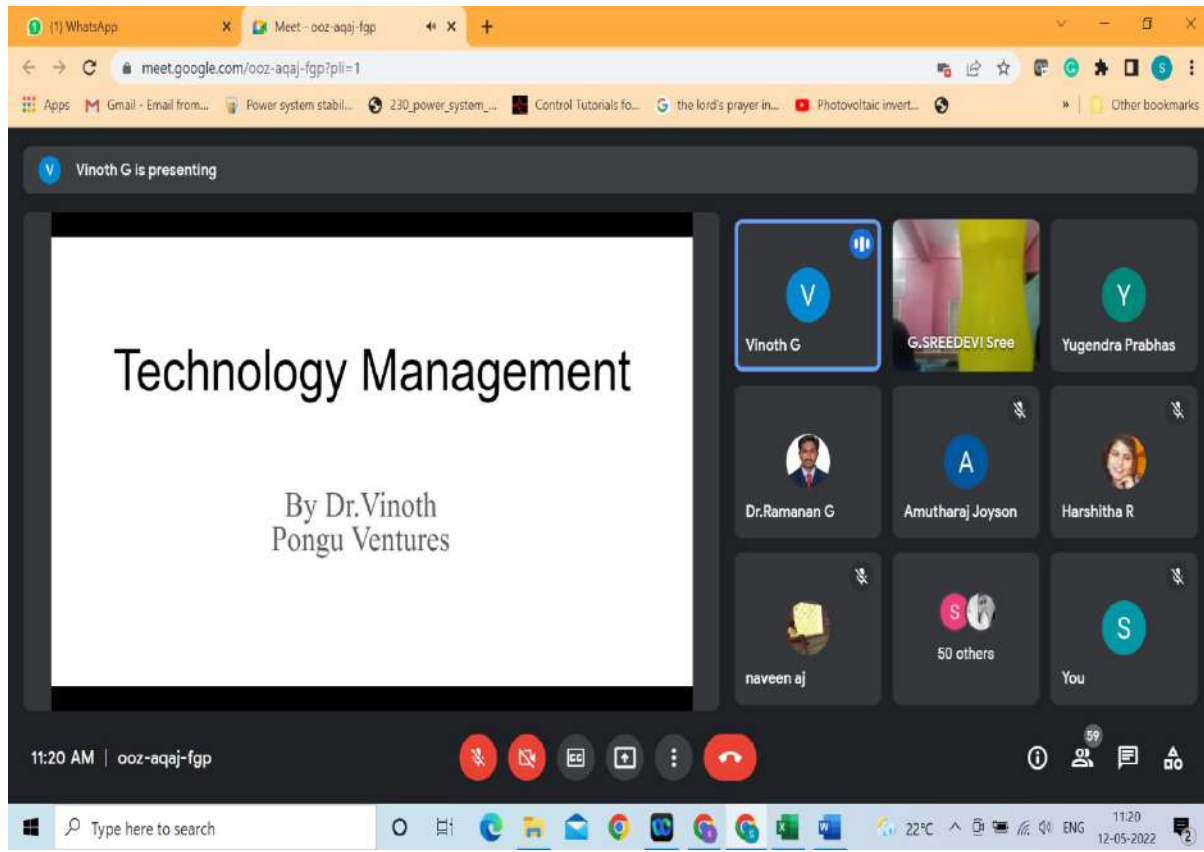
Google meet:
<https://meet.google.com/ooz-aqaj-fgp>

Organising Committee

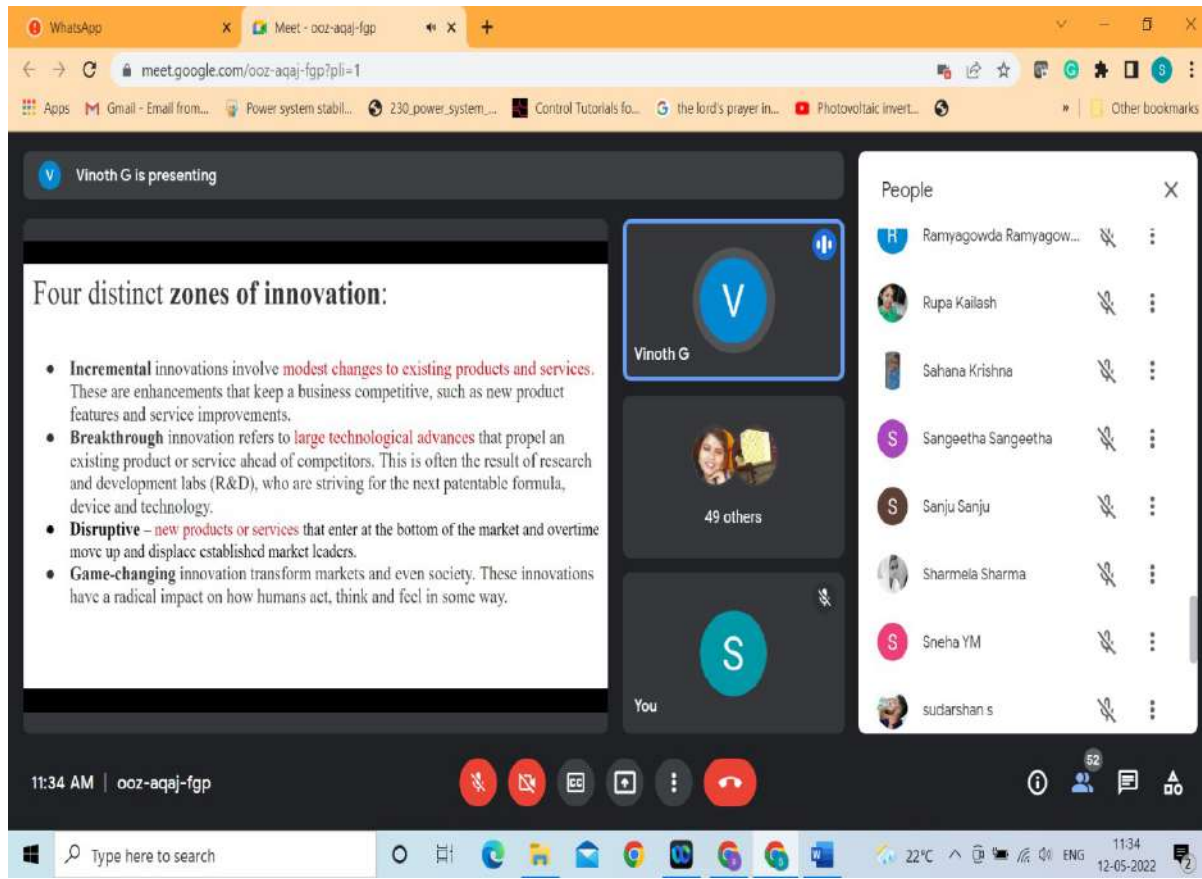
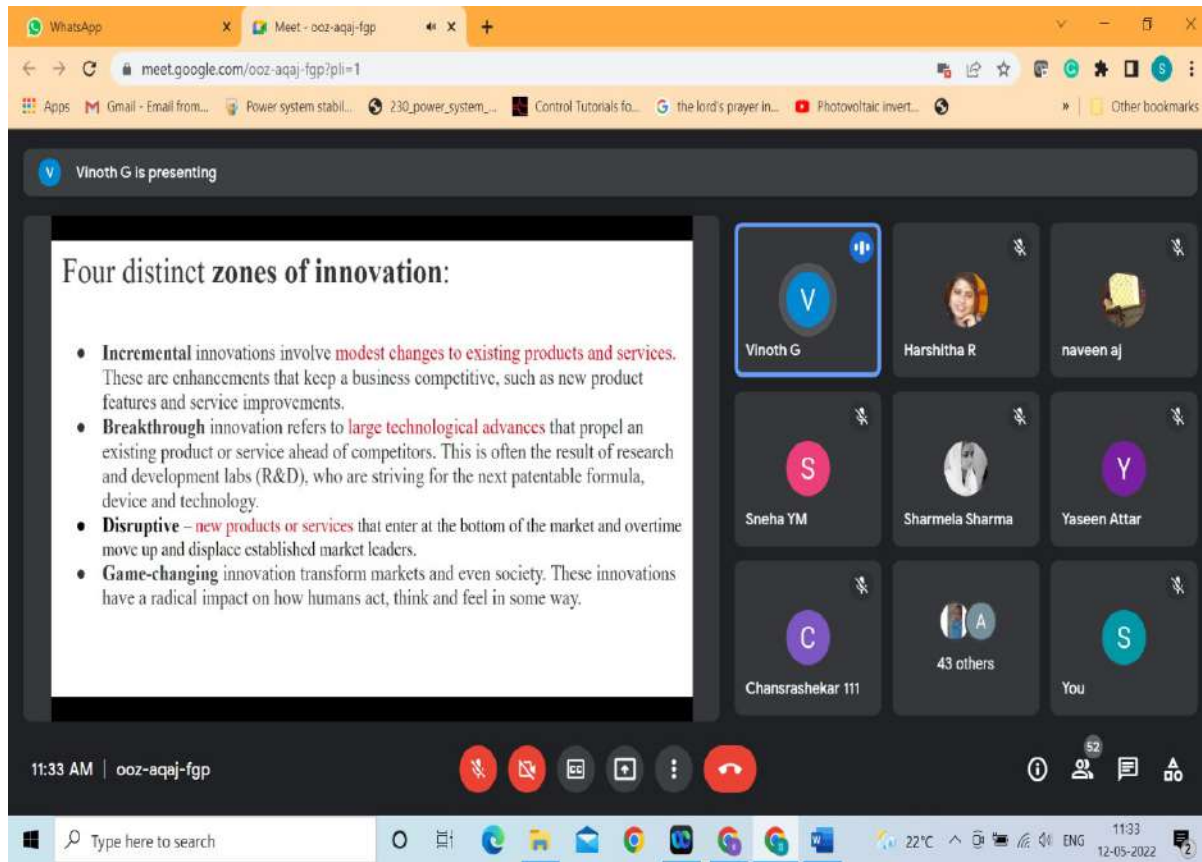
Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC



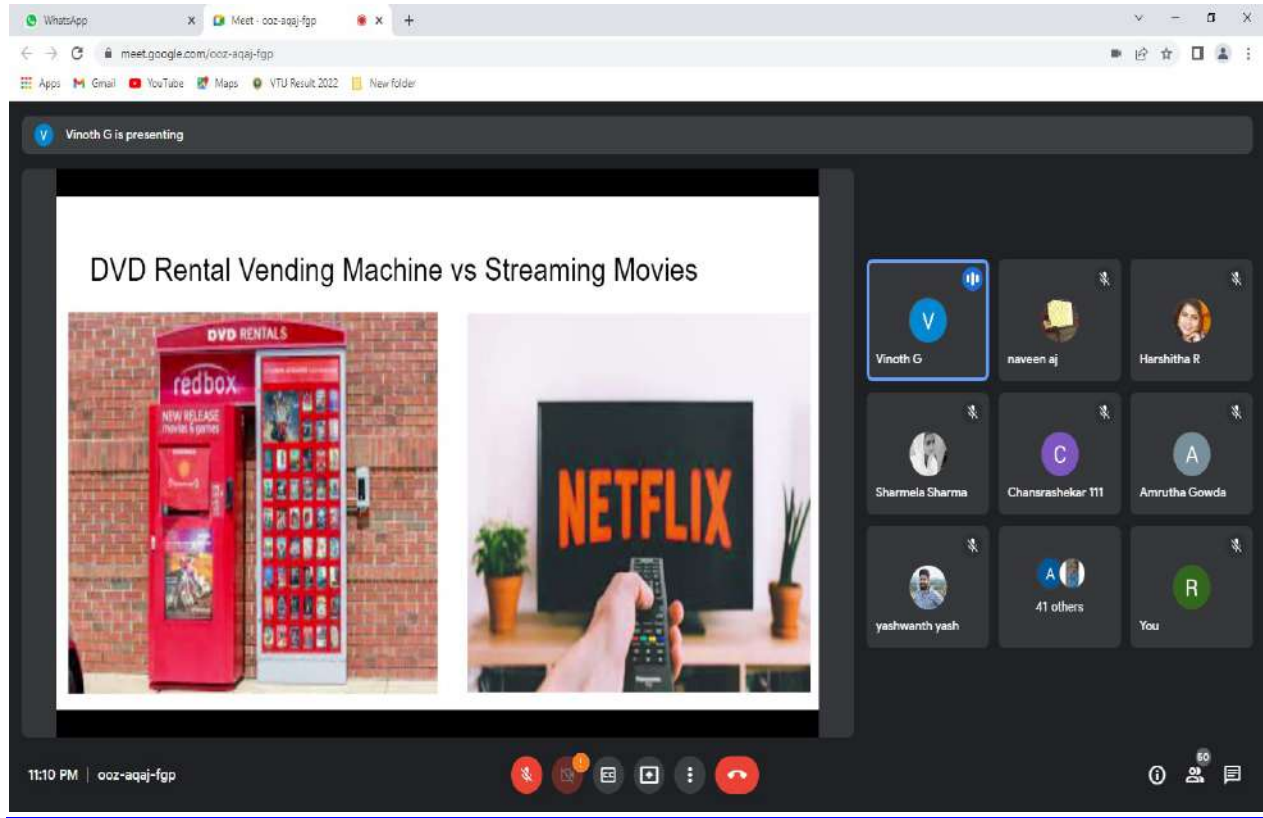
Event Photographs



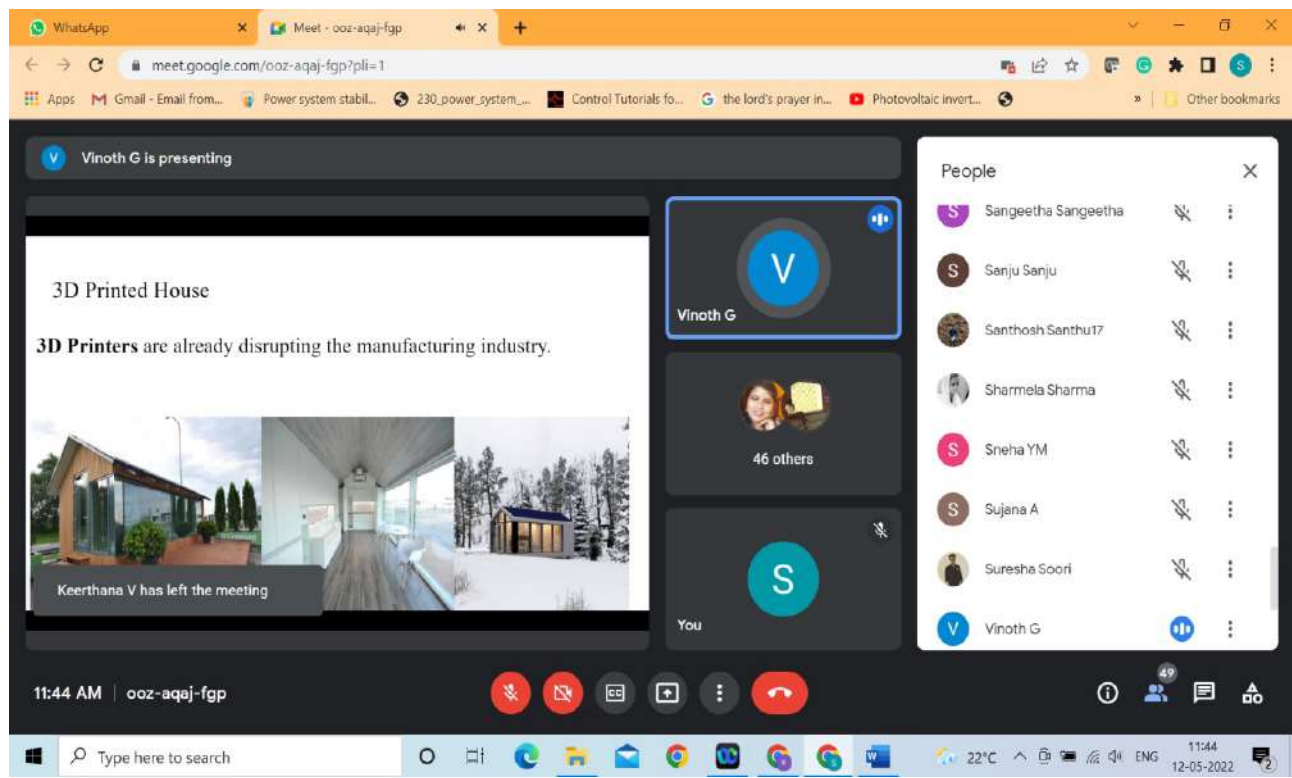
Event Photographs



Event Photographs

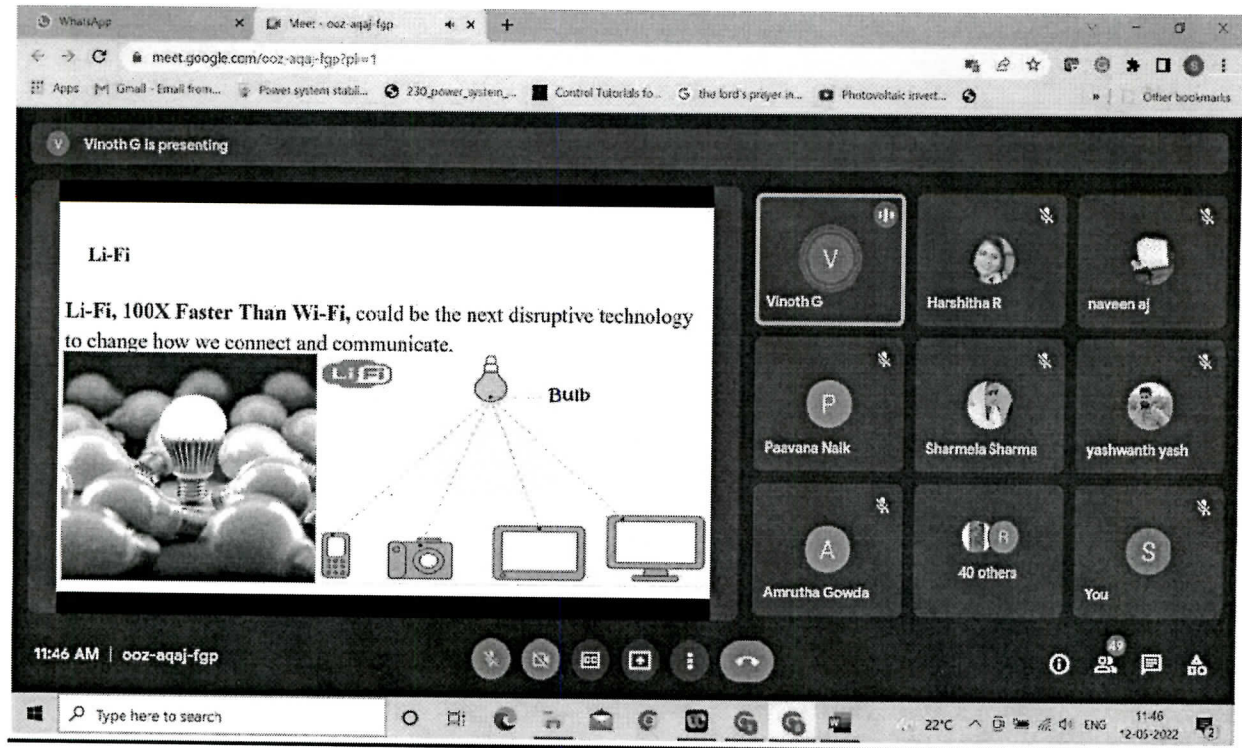


NETFLIX : Movie Industry

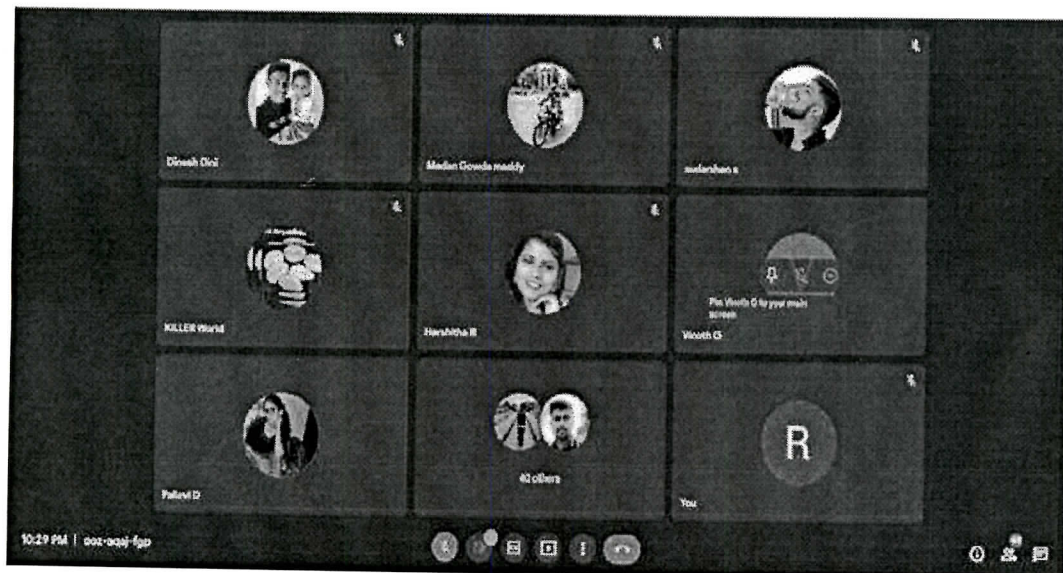


3D - Printing Technology for Building construction

Event Photographs



Event Photographs – Audience (virtual session)




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Ramohalli Cross, Bengaluru-74

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RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE: IC201912297)



Cost Structures and Revenue Stream Analysis in BMC

RajaRajeswari Institution Innovation Council (RRIIC) of RajaRajeswari College of Engineering, Bangalore organized a Leadership Talk on “Cost Structures and Revenue Stream Analysis in BMC”

Type of Program: Leadership Talk on “Cost Structures and Revenue Stream Analysis in Business Model Canvass”

Topic: Leadership Talk on “Cost Structures and Revenue Stream Analysis in BMC”

Date & Time: 29th April 2022 **Friday** at 11.00 A.M. – 12.30 P.M.

Resource Persons :

Dr. G.Vinoth, M.S., Ph.D, (USA),

Chief Start up Venture Designer,

Pongu Ventures Private Ltd, Chennai.

Mrs. Preethi, B.E. M.S. (USA),

Start up Consultant & Mentor,

Pongu Ventures, Chennai.

Virtual meeting info :

Zoom Meeting ID: 863 438 6115

Passcode: rrbi

Number of Participants attended: 52 (48 students & 4 faculty members)

Expected Outcome :

Introduction to Business Model Canvass

Discussion on Cost Structures of a business

Fixed Cost Vs Variable Cost

Test the Hypothesis

Revenue Generation gateways and approaches

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.C.Ramesh, Convener – RRIIC

Dr L.Rangiah, Advisor - RRIIC

Dr.N.Muthukumar, HoD – M.B.A

Dr. Neha Singhal, ASP – ISE, RRCE

Dr.T.Subburaj, ASP – ISE, RRCE

Dr.D.Sobya, Start up Co-ordinator- RRIIC

Event Poster





Resource Persons

Dr. G. Vinoth B.E., M.S.Ph.D(USA)
Start up Venture Designer,
Pongu Ventures

Mrs. B. Preethi B.E.M.S (USA)
Start up Consultant & Mentor
Pongu Ventures

**RRBI: BMC - Cost Structure &
Revenue Stream Analysis**

DATE: 29th April 2022
Time : 11:00 AM - 12:30 PM
Google meet:
<https://meet.google.com/zca-qtzf-nac>

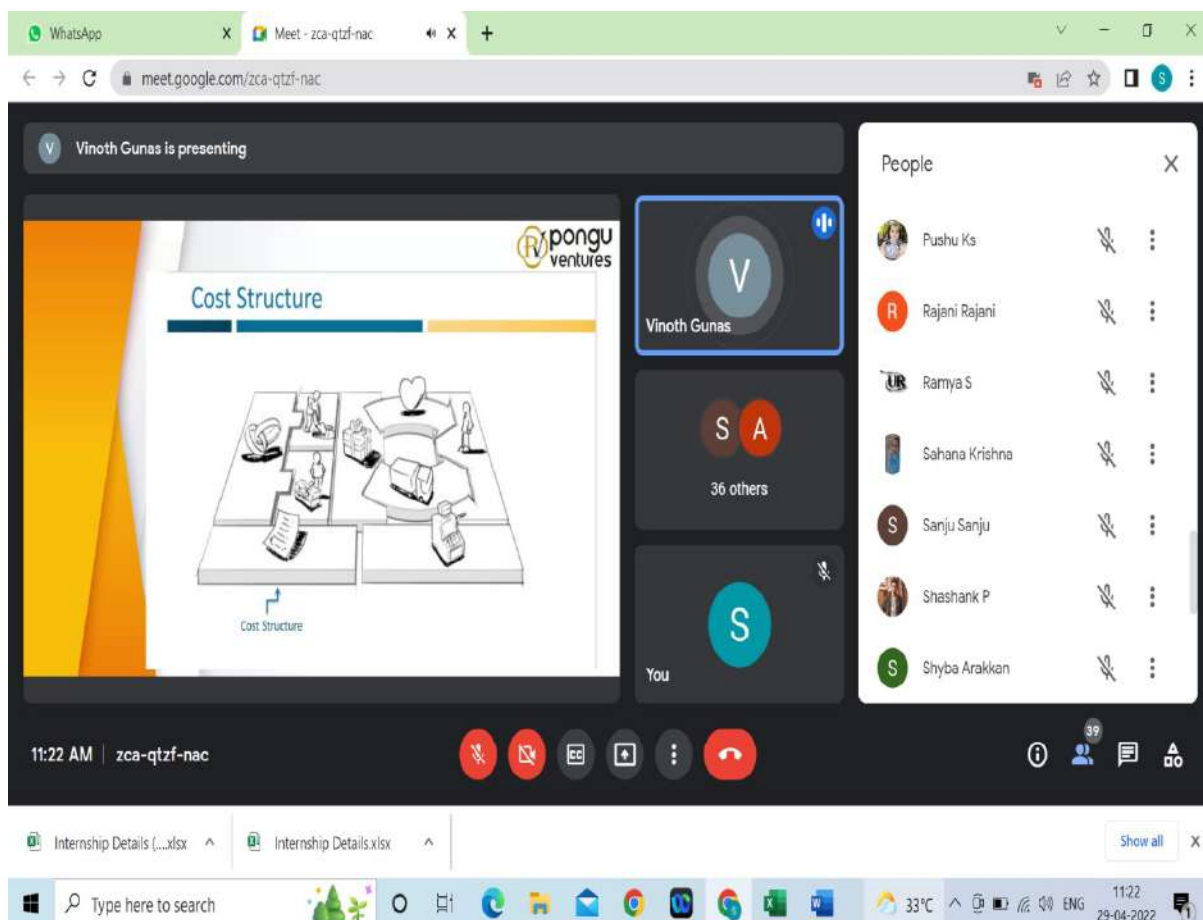
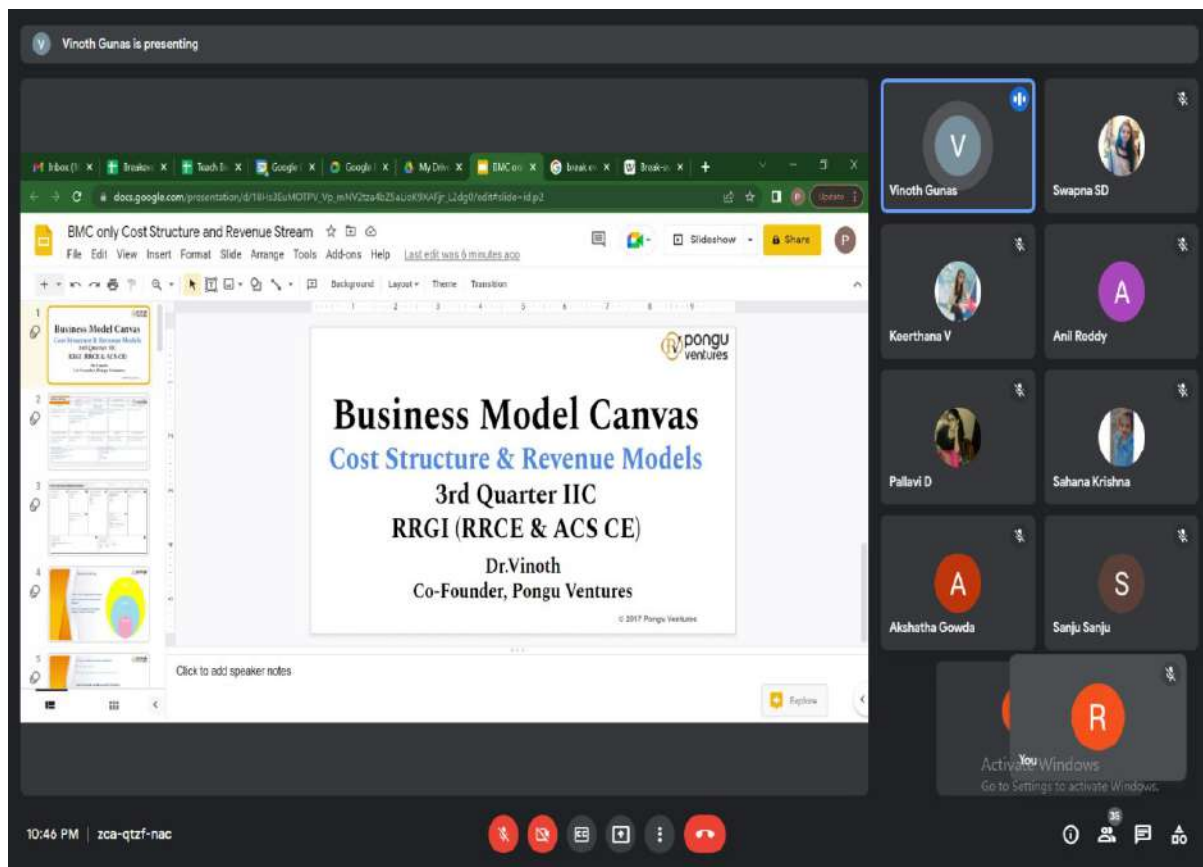
Organising Committee

Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC

Staff Coordinators

Dr.N. Muthu Kumar, Prof. & HoD - M.B.A.	Dr.Neha Singhal, Prof. & HoD - M.C.A.	Dr.D.Sobya, Start up Co-ordinator	Dr. T. Subburaj Member - RRIIC
Prof. Dhananjeyan, AP - M.B.A.	Prof. B. Sowmya AP - M.B.A.	Prof. Deepa K.R AP - M.C.A.	Prof. Priyanka AP - M.C.A.

Event Photos



Event Photos

Vinoth Gunas is presenting

The Business Model Canvas

Designed for: Designed by: Date: Version:

Key Partners Who are the key partners that the business needs to reach its business model? - Suppliers - Distributors - Channels - Partners	Key Activities What key activities must the business perform to make its business model work? - Production - Distribution - Sales - Marketing	Value Propositions What value does the business offer to its customers? - Products - Services - Benefits - Features	Customer Relationships How does the business interact with its customers? - Sales - Marketing - Support - Training	Customer Segments Who are the target customers of the business? - Individuals - Businesses - Governments - Non-profits
Key Resources What key resources must the business have to make its business model work? - Human - Financial - Physical - Intellectual		Channels How does the business reach its customers? - Direct - Indirect - Online - Offline		
Cost Structure What are the costs of the business? - Fixed - Variable - Semi-variable		Revenue Streams How does the business generate revenue? - Sales - Licensing - Royalties - Subscriptions		

10:51 PM | zca-qtzf-nac

Participants: Vinoth Gunas, Sanju Sanju, Keerthana V, Anil Roddy, Pallavi D, Sahana Krishna, Akshatha Gowda, Shashank P, You (R).

Activate Windows
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WhatsApp Meet - zca-qtzf-nac +

meet.google.com/zca-qtzf-nac

Vinoth Gunas is presenting

Fixed Cost

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- This remains the same over the period.
- No change even if the startups sell more or less products.
- Includes rent of buildings, lease of machinery, taxes
- Salary for full time staff, interest on loan etc

Participants: Ashish Gowda, Basavaraj Ainapur05, Bhargavi Venkatram, Bindu R, Bs Bhavani, Dr S D, Harsha V s, 47 others, You (S).

11:30 AM | zca-qtzf-nac

Files: Internship Details (....xlsx), Internship Details.xlsx

Taskbar: Type here to search, 33°C, 29-04-2022, 11:30

Event Photos

Vinoth Gunas is presenting

Press **Esc** to exit full screen

Variable Cost

Pongu ventures

- This changes with the output.
- If the startups sell more products or services then this cost will increase.
- Variable cost includes utilities, materials or raw materials for production, stocks / inventory for trading etc

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11:04 PM | zca-qtzf-nac

Participants: V (Vinoth Gunas), S (Sanjo Sanjo), Y (Yugendra Prabhas), A (Anil Reddy), P (Pallavi D), P (Pongu presentation), S (Sahana Krishna), S (Shashank P), R (Activate Windows)

Vinoth Gunas is presenting

Press **Esc** to exit full screen

Teach Break-even Analysis apr 2022

File Edit View Insert Format Data Tools Extensions Help

12	Cost of Manufacturing or wholesaling per unit	4500
13	Transportation & Shipping per unit	100
14	Mkt cost	100
15	Packaging cost	100
16	Total Variable Cost per unit	4800
17	Total Variable costs per period	640000
18	Contribution or Profit Per unit	9000
19	Gross Margin	590000
20		
21	Fixed Costs:	
22	Office Expense	5000
23	Rent (retailer)	0
24	Vehicle Hiring	2000
25	Salary Insurance	40000 (2.5M)
26	Interest on Loan	0 (2M)
27	Other Fees	20000
28	Mkt fixed cost	5000
29	Total Fixed cost per period (Month)	72000

11:21 PM | zca-qtzf-nac

Participants: Y (Yugendra Prabhas), S (Snaha VM), P (Pallavi D), S (Sahana Krishna), A (Akhatha Gowda), K (KILLER World), S (Sahana K S), V (Vinoth Gunas), R (You)



RAJARAJESWARI COLLEGE OF ENGINEERING

Affiliated to VTU | Approved by AICTE, New Delhi | Accredited by HLACT, Texas, USA (Internationally) and by NBA

National Level Workshop on

“IPR and IP Management for start ups”

Jointly organized by

IPR Cell of RRCE

&

RajaRajeswari Institution Innovation Council (RRIIC)

(MoE IIC Approval No : IC201912297)

Date: 18th March 2022 Friday Time : 2.00 A.M – 3.30 P.M.

Resource Person:

Mr. O. Prasad Rao

Deputy Controller of Patents & Designs,

Patents Office, Chennai – 600032

Virtual Meeting Link: meet.google.com/akv-aoav-vdx

Organizing Committee

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

Dr.R.Balakrishna, M.Tech., Ph.D

Dean – RRCE & IPR Cell Co-ordinator

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

President – RRIIC

Dr.S.Usha, Dean – Research & Vice President - RRIIC

Dr.C.Ramesh, Convener - RRIIC

Objective of the FDP : To provide a hands on session on Intellectual Property Rights (IPRs) and explain the Step by Step Procedure for Filing Patents, Processing of Patent Application in Indian and International Patent Offices.

Topics covered:

Session 1 :

- Intellectual Property Rights (IPRs) - Introduction
- Start up India Initiative & Recognition - Introduction
- Forms of IPRs
- IPR Laws in India and International IPR Laws
- Industrial Design Patents
- Importance of Trademark TM and Copy right protection

Session 2 : By Ms. Nithya S

- Filing of Patents and Patent Application in Indian and International Patent Offices
- Patent Applications Types and categories
- Different forms to be submitted during Patent Application
- Precautionary Steps in filing patent application
- Workflow of IPO Examination Procedure
- Filing Patents Abroad / International Patent Offices
- Traditional Patent System Vs PCT System (International)

Target audience:

- ❖ The Webinar is open for I n n o v a t o r s , Start up Founders, Faculty members, Research Supervisors, UG & PG Engineering and M.C.A Students.

Number of Participants: 128 Participants. (102 Students, 26 Faculty members)

Outcome of the Program:

- Faculty members, Start up Founders, UG and PG Students learnt IPR filing and IPR Laws and IPR grant and about Copyright Protection
- Learnt about how to File Patent Application and Processing of Patent Application in Indian and International Patent Offices (PCT)
- Innovators and Start up Founders understood the Work Flow of IPO Examination Procedure
- Participants understand the difference between Traditional Patent System and PCT System (International)

Event Photos

Nithya S is presenting

COVID 19 & Patents

EXCLUSIVE RIGHTS
COMPULSORY LICENSING
PATENT MODELS
VOLUNTARY LICENSING

Nithya S have benefits of sharing the technology between one organization or one company to another company. So you will have this technology transfer. So after the technology transfer is completed, then you can Venture into for applying a patent. So these two players have opted for many ways of protecting this patents. See, these are all in the screen. You can see there are many ways of sharing the technology.

Nithya S is presenting

Patent Registration Procedure

File a PS [e.g. 02/01/2020] → File a CR [e.g. 01/01/2020]

Filing: Get a Patent App. No. and Filing Date [e.g. 01/01/2020]

Make a Request for Early Publication [within 18 months, e.g. 01/01/2021]
OR Published Automatically After 18 months

Published in the Official Journal [Approx. 2 months from date of request]

Pre-grant Opp. Make a Request for Examination [e.g. 01/01/2021]
OR Application is Abandoned

Receive First Examination Report (FER) [Approx. 3 months from the date of request]

Comply with the FER [within 6 months of the date of the FER]

Post-grant Opp. Patent Granted - Valid for 20 years from the date of Mng [generally within 8 months from the date of receipt of the FER]

Patent Validity has to be Maintained by Paying Renewal Fee from 3rd Year

Nithya S date of making a request or else. If you do not opt for that form 9, which is the earlier publication, you can wait for the automatic publication, which is done by the patent office, but so that happens after 18 months. So you will have to mandatory wait for 18 months for such publication. So once the publication is done, then the invention is open for objections by the third

Rajarajeswari

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru 7

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE: IC201912297)



RajaRajeswari Institution Innovation Council (RRIIC) organized a Workshop on “Innovation & Design Thinking for Budding Engineers” on 15th March 2022 (Tuesday) between 9.30 A.M and 12.30 P.M.

Type of Program: Workshop

Title: “Workshop on Innovation & Design Thinking for Budding Engineers”

Date: 15.03.2022 (Tuesday) & **Timing:** 9.30 A.M. to 12.30 P.M.

Resource Person:

Dr.G.Vinoth, B.E, M.S, Ph.D (U.S.A.)

Startup Venture Designer,

Pongu Ventures, Chennai

Mrs. B.Preethi, B.E. M.S.(U.S.A)

Start up Consultant & Mentor,

Pongu Ventures, Chennai.

Number of Students Attended: 72

Number of Faculty members attended: 12

Expected Outcome:

1. What is Design Thinking – An Introduction
2. Invention Vs Innovation/Creativity
3. Empathy Mapping among Problem Finder & Problem Solver and People affected / benefited
4. Hands on Session on Empathy mapping
5. Define the Problem Statement
6. Hands on session for Cause and Effects
7. Essence of providing innovative solution with technical feasibility

Organizing Committee:

1. Dr.T.Chandrashekar, Principal, RRCE
2. Dr R.Balakrishna, Dean - RRCE
3. Dr.J.Amutharaj, President – RRIIC
Professor and HoD – ISE
4. Dr.S.Usha, Vice-President - RRIIC
Professor and HoD, CSE, RRCE
5. Dr.L.Rangiah, Advisor - RRIIC
6. Dr.C. Ramesh, Convener, RRIIC

Workshop Poster



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COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.

NATIONAL INNOVATION DAY CELEBRATIONS



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)



pongu
ventures

Resource Persons



Dr. G. Vinoth B.E., M.S.Ph.D(USA)
Start up Venture Designer,
Pongu Ventures

Mrs. B. Preethi. B.E.M.S (USA)
Start up Consultant & Mentor
Pongu Ventures

Workshop on
Innovation and Design Thinking for
Budding Engineers

DATE: 15th March 2022
Time : 09. 30 A.M to 12:00 Noon



MS Teams

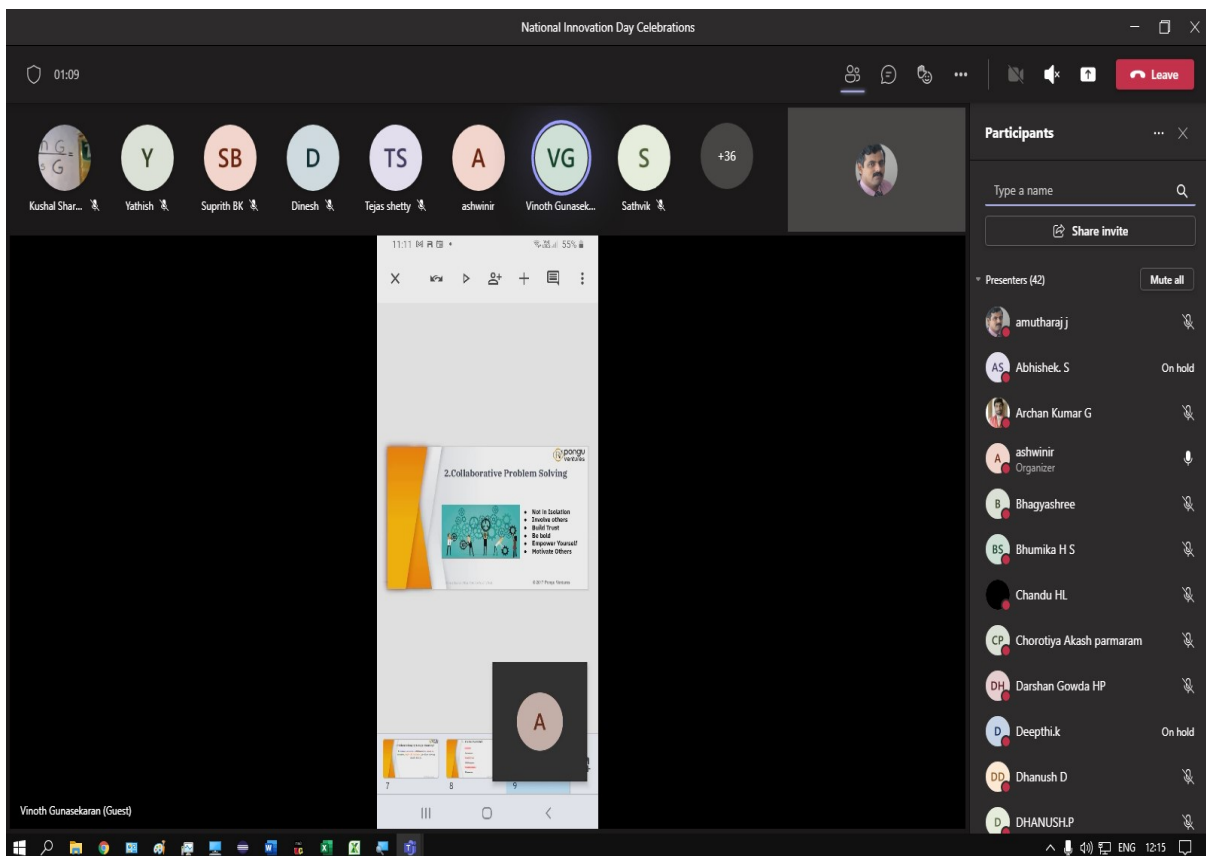
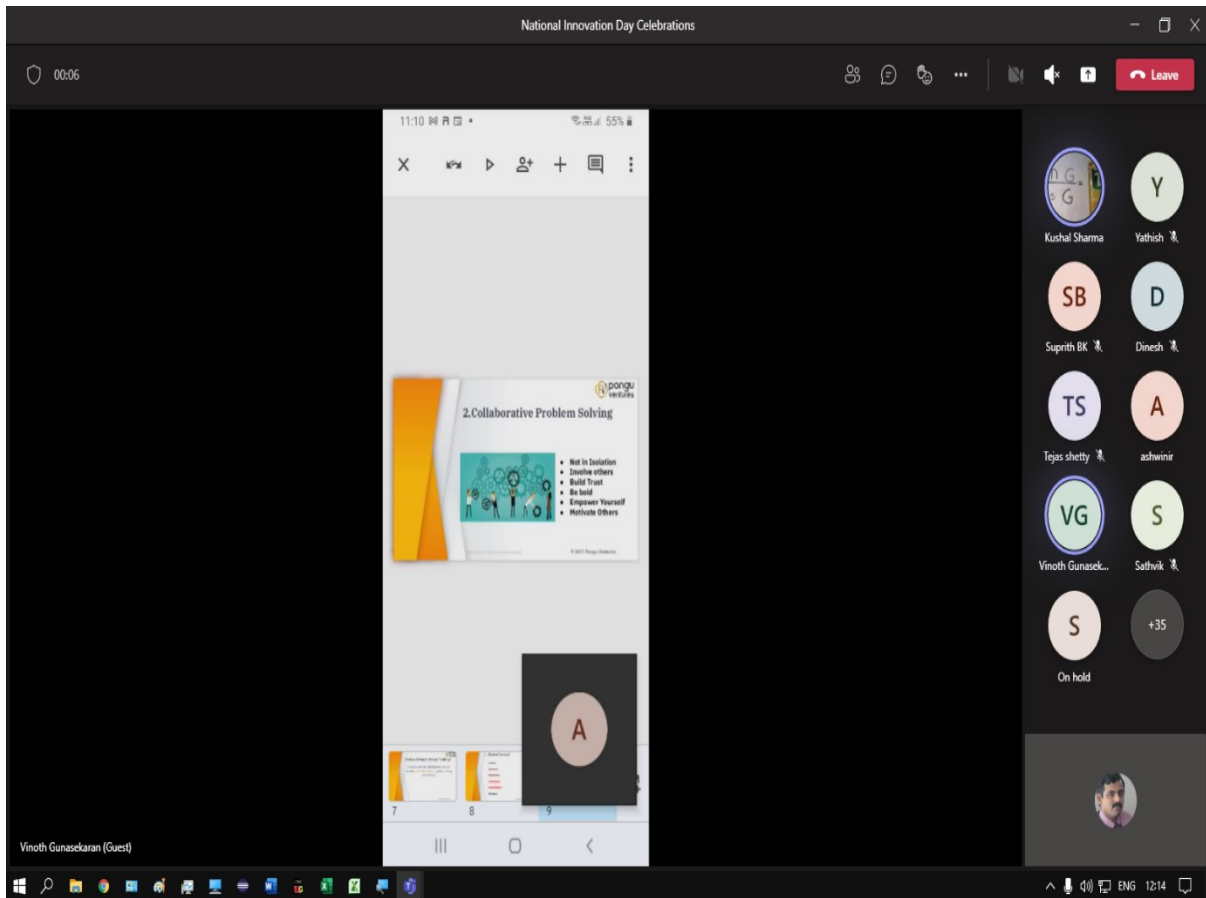
Organising Committee

Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC

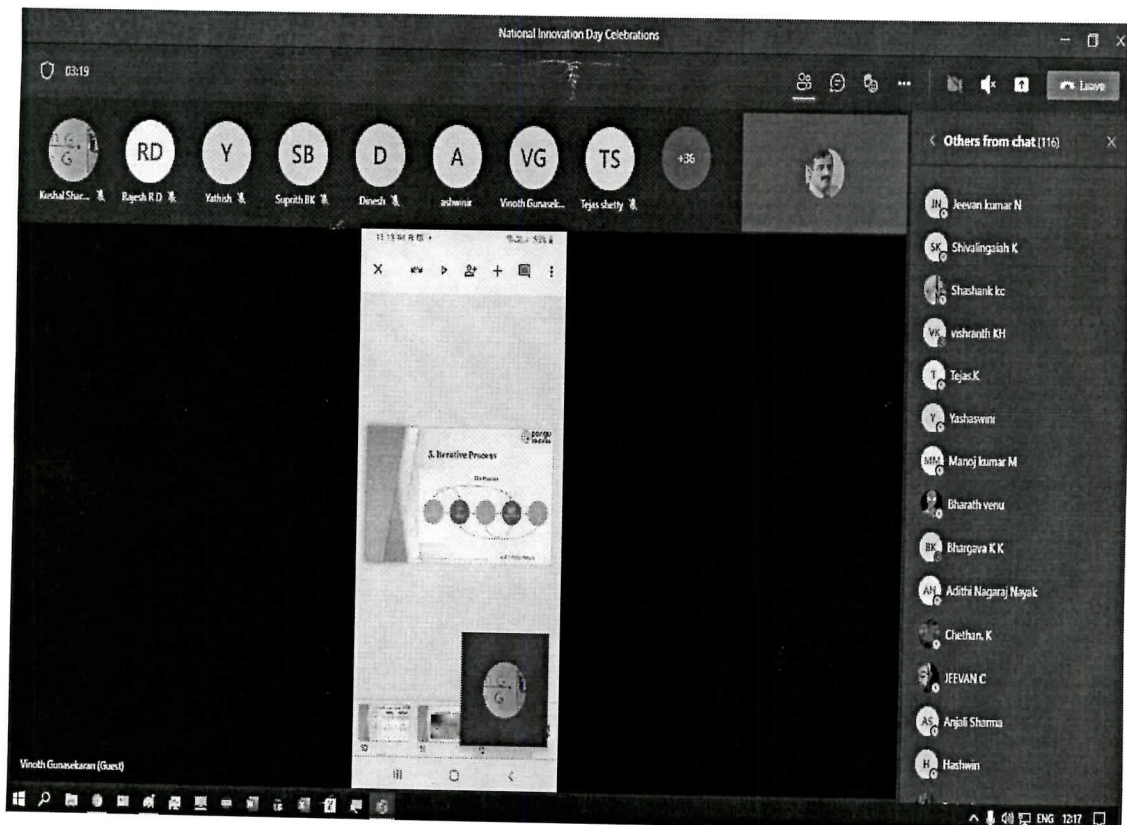
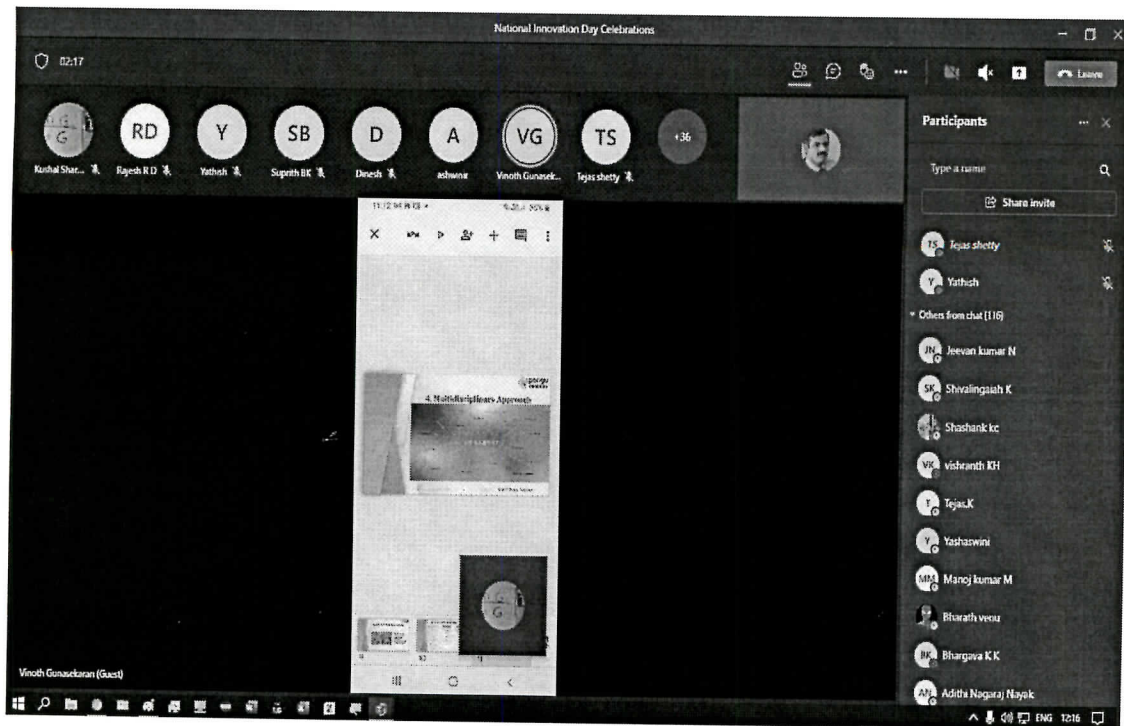
Staff Coordinators

Dr. Hariprasad A.S HoD - Maths	Dr. Sudhakara A HoD - Chemistry	Dr Krishnakumar HoD - Physics
Dr. Pruthviraj R D ASP - Chemistry	Dr. Jobhish Johns ASP -Physics	Dr. Ravindra N S AP - Maths
		Prof. Ramesha S AP - Chemistry

Screenshots of the Online Session – Attendance of participants



Screenshots of the Online Session – Attendance of participants




 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-77

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



An Introductory Session on “Lean Canvas – A Precursor to Business Model Canvas” :
RajaRajeswari Institution Innovation Council (#RRIIC) conducted an Introductory Session on
“Lean Canvas – A Precursor to Business Model Canvas(BMC)” in association with **#Pongu**
#Ventures, Chennai on **16th February 2022 (Wednesday)**. **Timing : 9.00 A.M. – 11.00 A.M.**

Resource Person:

Mrs. B. Preethi B, B.E, M.S,
Startup Venture Designer & Mentor,
Pongu Ventures, Chennai

Venue :

MS Teams Virtual Meet

MS Teams Joining Link : Lean Canvas -A Precursor to Business Model Canvas

[https://teams.microsoft.com/l/meetup-](https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTHiN2NhNDgtMGM2MS00NTk5LWE1YzktYzQ1NjI0ZmY0%40thread.v2/0?context=%7b%22Tid%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22Oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d)

[join/19%3ameeting_OTHiN2NhNDgtMGM2MS00NTk5LWE1YzktYzQ1NjI0ZmY0%40thread.v2/0?cont](https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTHiN2NhNDgtMGM2MS00NTk5LWE1YzktYzQ1NjI0ZmY0%40thread.v2/0?context=%7b%22Tid%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22Oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d)

[ext=%7b%22Tid%22%3a%2293790111-557b-4323-bbba-](https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTHiN2NhNDgtMGM2MS00NTk5LWE1YzktYzQ1NjI0ZmY0%40thread.v2/0?context=%7b%22Tid%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22Oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d)

[2e3e622951f5%22%2c%22Oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTHiN2NhNDgtMGM2MS00NTk5LWE1YzktYzQ1NjI0ZmY0%40thread.v2/0?context=%7b%22Tid%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22Oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d)

Description: Students and faculty members are given an Introduction session on **“Lean Canvas – A Precursor to BMC”** and give an introduction and awareness on Lean Canvas, Business Model Canvas and its use, Customer Segmentation and narrate on different types of Customer.

Number of Students Attended the Workshop: 55

Number of Faculty members attended: 24

Star Faculty : Dr Ebby Darney, Professor and Head –EEE Dept, and Advisor - RRIIC

Student Co-ordinators : Mr. Altamash, 7th Sem ISE Dept.

Organizing Committee :

Dr. P. Ebby Darney, Professor and HoD – EEE.

Dr.D.Sobya, Start up Co-ordinator - RRIIC

Dr.C.Ramesh, Convener - RRIIC

Dr.J.Amutharaj, President – RRIIC

Dr.S.Usha, Dean – Research & Vice President – RRIIC

Dr.T.Chandrashekar, Principal, RRCE

Session Poster



RajaRajeswari College of Engineering, Kumbalodu, Bengaluru.





INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)



Resource Person

Mrs. Preethi, ,B.E,M.S,Ph.D

Startup Venture Designer

Topic:

Lean Canvas - A precursor to Business Model Canvas





Microsoft Teams

DATE: 16th Feb 2022

Time : 09:30 A.M - 11:00 A.M

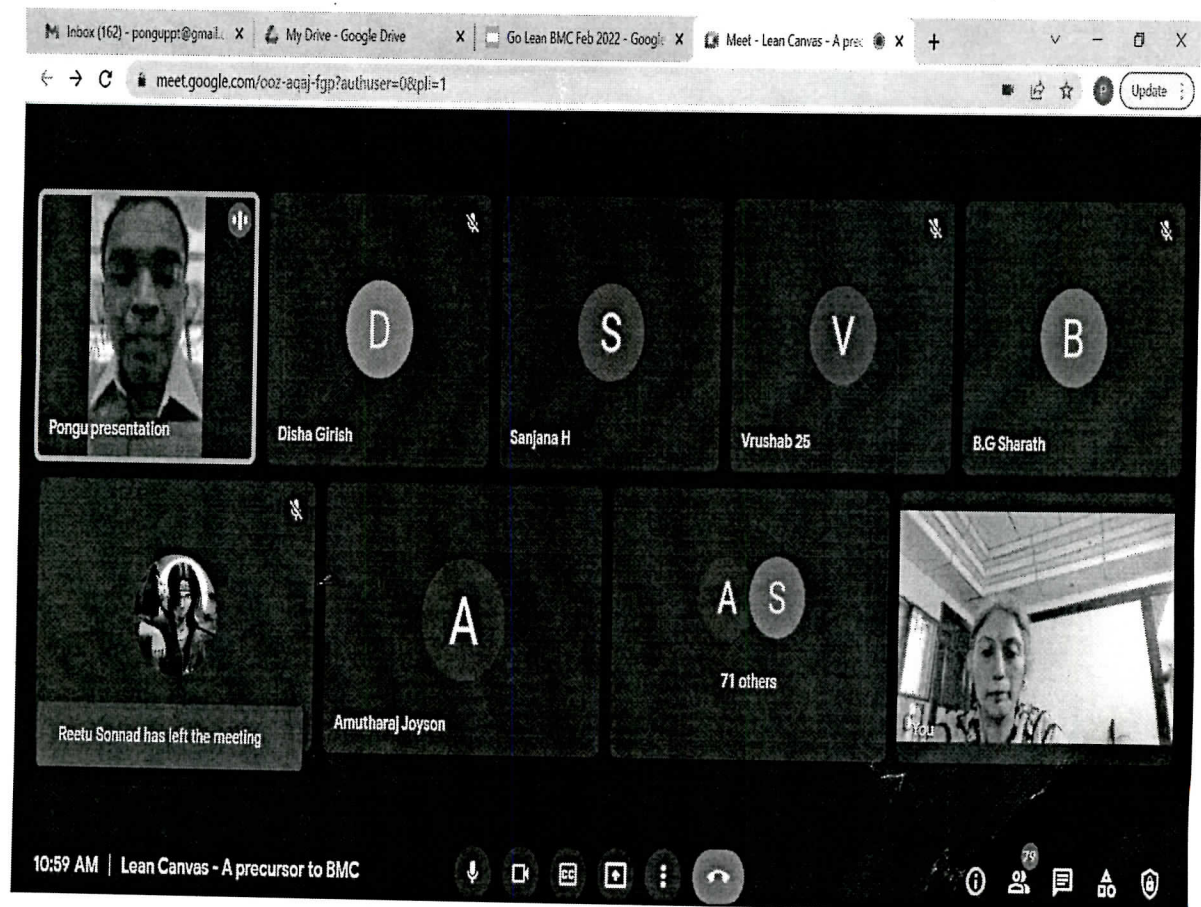
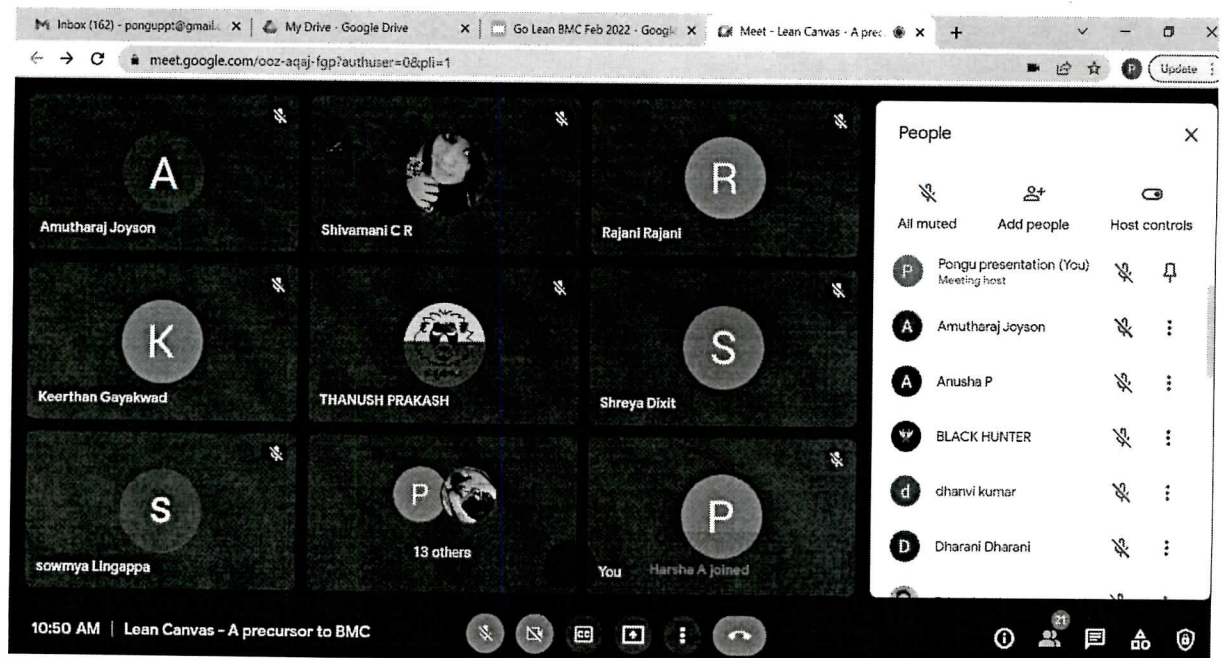
Organising Committee

Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr C. Ramesh Convener - RRIIC	

Staff Coordinators

Dr.P.Ebby Darney, HoD - EEE	Dr.D.Sobya, Start up Co-ordinator	Dr. Vijaya S M, Innovation Co-ordinator
Dr.Neha Singhal, HoD - M.C.A.	Prof. Sincy Kuruvilla, Social Media Co-ordinator	

Event Photographs – Online Session Screenshots



Participants in Online Sessions


 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Women Entrepreneurship Development Cell & RRIIC

are jointly organizing

**A Leadership Talk "Opportunities and Challenges for Women
Entrepreneurs" on 16th February 2022 Wednesday**

Women Entrepreneurship Development Cell & RajaRajeswari Institution Innovation Council (#RRIIC) are conducting a Leadership Talk "Opportunities and Challenges for Women Entrepreneurs" on 16th February 2022 Wednesday. Timing : 10.45 A.M. – 12.45 P.M.

Resource Persons :

Mrs. B. Preethi, B.E., M.S. (U.S.A),

Start up Venture Designer & Mentor,

Pongu Ventures Private Ltd., Chennai.

Date: 16th February 2022 & Time: 10:45 A M IST

Google Meet joining info

Video call link: <https://meet.google.com/eig-qpea-dfs>

Description: Students and faculty members are given motivation leadership talk on "Opportunities & Challenges for Women Entrepreneurs" and make an understanding on how to sort out those issues and become successful and an awareness and eye opener session on loan support from different banks and organizations for women entrepreneurs.

Number of Students Attended the Workshop: 61

Number of Faculty members attended: 13

Star Faculty : Dr.S.Usha, Dean – Research & Vice President - RRIIC

Student Co-ordinators : Ms.Pavithra , ECE Dept.

Organizing Committee :

Dr.Vijaya S M, Innovation Coordinator

Dr.C.Ramesh, Convener - RRIIC

Dr.D.Sobya, Start up Co-ordinator,

Dr.J.Amutharaj, President – RRIIC

Dr.Neha Singhal, WEDC, RRIIC

Dr.T.Chandrashekar, Principal, RRCE

Event Poster



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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)

pongu ventures

Resource Person

Mrs. B. Preethi. B.E.M.S
Startup Venture Designer

**Leadership talk on
Opportunities and Challenges
for
Women Entrepreneurs**

DATE: 16th Feb 2022
Time : 10. 45 A.M

 **Google Meet**

Organising Committee

Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC

Staff Coordinators

Dr. Vijaya S M, Innovation Co-ordinator	Dr.D.Sobya, Start up Co-ordinator	Dr.Neha Singhal, HoD - M.C.A.
Prof. Makarvizhi M C, AP-Civil	Prof. Sincy Kuruvilla, Social Media Co-ordinator	Dr Savitha B, ASP - Maths

Screenshots Taken in the online session

Shared The Outlook G Screen

Challenges and Opportunities for Women Entrepreneurs

Mrs. Preethi , B.E, M.S (USA)
Pongu Ventures

11:12 முற்பகல் | eig-qpea-dfs

people

- Dr Amutharaj Joyso... (you)
- Aeronautical ACSCE
- Ajithkumar D
- Akshatha K S
- Ambika Ambika
- Amrutha Gowda
- Amutharaj Joyson
- Anil Reddy
- Ashish Gowda
- basu rr
- Bhargavi Venkatram

Activate Windows
Go to Settings to activate Windows

26°C Haze 11:12 AM 3/8/2022

Shared The Outlook G Screen

Press Esc to exit full screen

Bank Loan Schemes For Women run Businesses

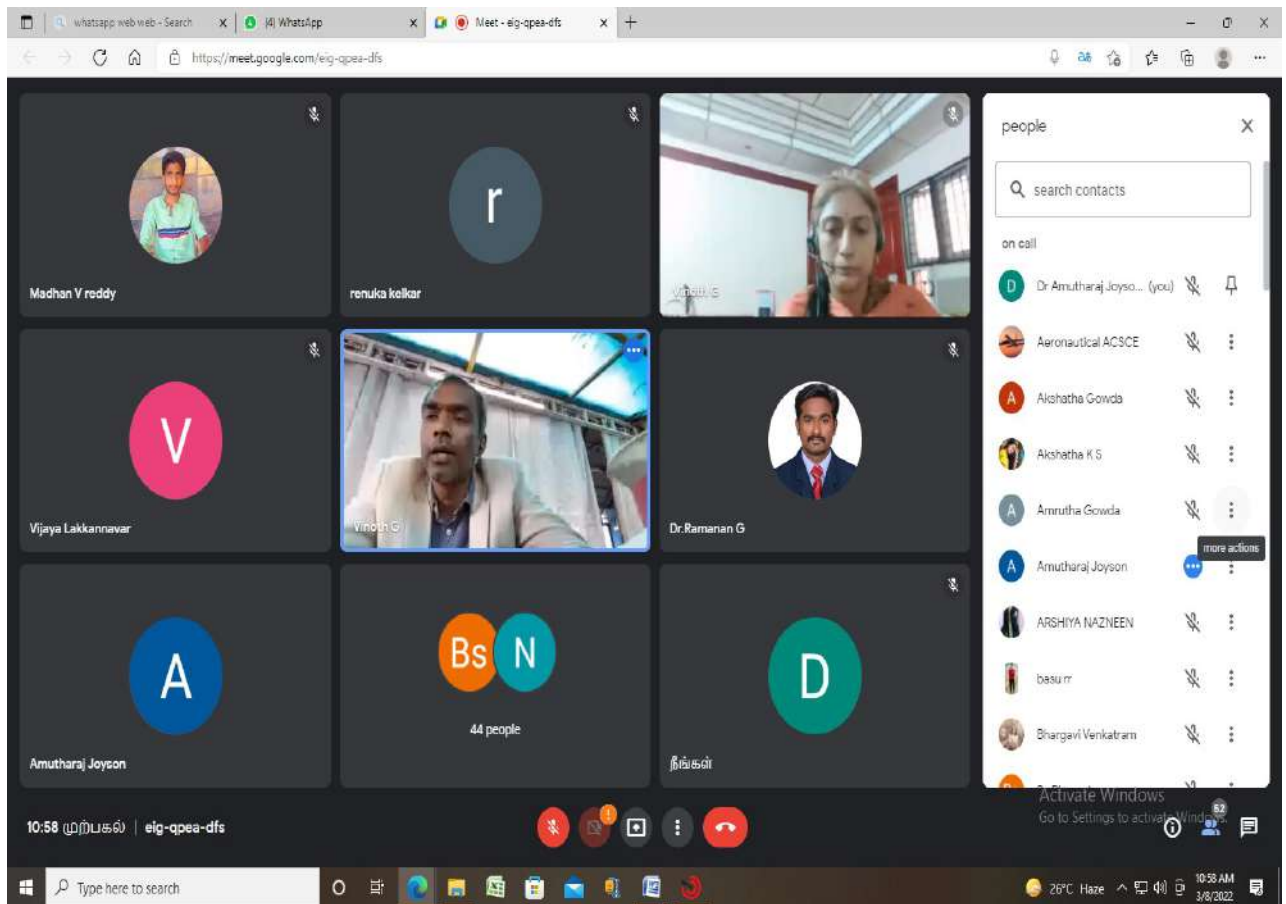
- Bharatiya Mahila Bank Business Loan: ...
- Mudra Yojana Scheme: ...
- Orient Mahila Vikas Yojana Scheme: ...
- Dena Shakti Scheme: ...
- Pradhan Mantri Rozgar Yojana: ...
- Udyogini Scheme: ...
- Cent Kalyani Scheme: ...

11:56 முற்பகல் | eig-qpea-dfs

people

- Dr S D
- Harsha V s
- Harshitha GK
- Harshitha R
- Jayashree s
- Jeeran Gowder
- Keerthan Keerthan
- Keerthana B
- Keerthana V
- Keerthi C. I
- Kiran Kumar
- M Supraja
- Madan Gowda maddy


Activate Windows
Go to Settings to activate Windows



Shared The Outlook G Screen

1. Less Women Friendly sectors

Most women entrepreneurs succeed well in beauty, fashion, textile, micro entrepreneurship, etc.



people

- Dr Amutharaj Joyso... (you)
- Aeronautical ACSCE
- Ajithkumar D
- Akshatha Gowda
- Akshatha K S
- Ambika Ambika
- Amrutha Gowda
- Amutharaj Joyson
- Ashish Gowda
- basu rr
- Bhargavi Venkatram


11:15 முற்பகல் | eig-qpea-dfs

26°C Haze 11:15 AM 3/8/2022

Shared The Outlook G Screen

2. Finance

Most women entrepreneurs don't have any property in their name for bank collateral; considered less creditworthy



people

- Dr Amutharaj Joyso... (you)
- Aeronautical ACSCE
- Ajithkumar D
- Akshatha Gowda
- Akshatha K S
- Ambika Ambika
- Amrutha Gowda
- Amutharaj Joyson
- Anil Reddy
- Ashish Gowda
- basu rr
- Bhargavi Venkatram
- Be Bhavani

11:20 முற்பகல் | eig-qpea-dfs

Shared The Outlook G Screen

MSME Vs Startup

~ 60000 DPIIT recognised startups

~ 6.3 Crore MSMEs

All Startups are MSMEs

All MSMEs are not Startups

fppt.com

people

- DARSHAN Basava
- Dinesh Dini
- Dr S D
- Harsha V s
- Harshitha GK
- Harshitha R
- Jayashree s
- Jeevan Gowder
- Keerthan Keerthan
- Keerthana B
- Keerthana V
- Keerthi C. I
- Kiran Kumar

Alticomaly walked out of the meeting

Vinoth G

Vinoth G

Shashank P

Vijaya S M

Sanju Sanju

Keerthan K

you cannot remove this participant

you

11:45 முற்பகல் | eig-qpea-dfs

Shared The Outlook G Screen

Karnataka State Government Incentive for Women Entrepreneurs

- All Government supported incubators shall be mandated to allocate minimum 10% seats for Startups with women co-Founders on preferential basis
- Provision shall be made to ensure 1/3rd representation of women entrepreneurs, students and teachers etc. in programme to send selected Startups, college and school students, faculty etc., to leading Startup destinations in the country and abroad for getting exposure as well as an opportunity to meet and converse with industry leaders, thinkers and innovators.

fppt.com

people

- Dinesh Dini
- Dr S D
- Harsha V s
- Harshitha GK
- Harshitha R
- Jayashree s
- Jeevan Gowder
- Keerthan Keerthan
- Keerthana B
- Keerthana V
- Keerthi C. I

Vinoth G

Vinoth G

Shashank P

Vijaya S M

Sanju Sanju

Keerthan Keerthan

DARSHAN Basava

Kiran Kumar

you

11:48 முற்பகல் | eig-qpea-dfs

Activate Windows
Go to Settings to activate Windows

Type here to search

27°C Haze

11:48 AM
3/8/2022

Shared The Outlook G Screen

Press **Esc** to exit full screen

Women Co-founders of Top Startups

Brand	Founder / Co-founder	Date of Establishment	Total Funds Raised	Market Valuation
BYJU'S The Learning App	Divya Gokulnath	2011	US\$ 8.5 billion	US\$ 18 billion
NYKAA	Faiguni Nayar	2012	US\$ 148.5 million	US\$ 12.5 billion
OobiKwik	Upsana Taku	2009	US\$ 380 million	US\$ 750 million
zolo	Isha Choudhry	2015	US\$ 90 million	US\$ 100 million
thrillophilia	Chitra Gurnani Daga	2009	US\$ 1.24 million	US\$ 4.48 million

people

- Dinesh Dini
- Dr S D
- Harsha V s
- Harshitha GK
- Harshitha R
- Jayashree s
- Jeevan Gowder
- Keerthan Keerthan
- Keerthana B
- Keerthana V
- Keerthi C. I
- M Supraja
- Madan Gowda maddy

11:52 முற்பகல் | eig-qpea-dfs

Shared The Outlook G Screen

Press **Esc** to exit full screen

Women Entrepreneurship Platform

NITI Aayog has launched a Women Entrepreneurship Platform (WEP) for providing an ecosystem for budding & existing women entrepreneurs across the country. SIDBI has partnered with NITI Aayog to assist in this initiative.

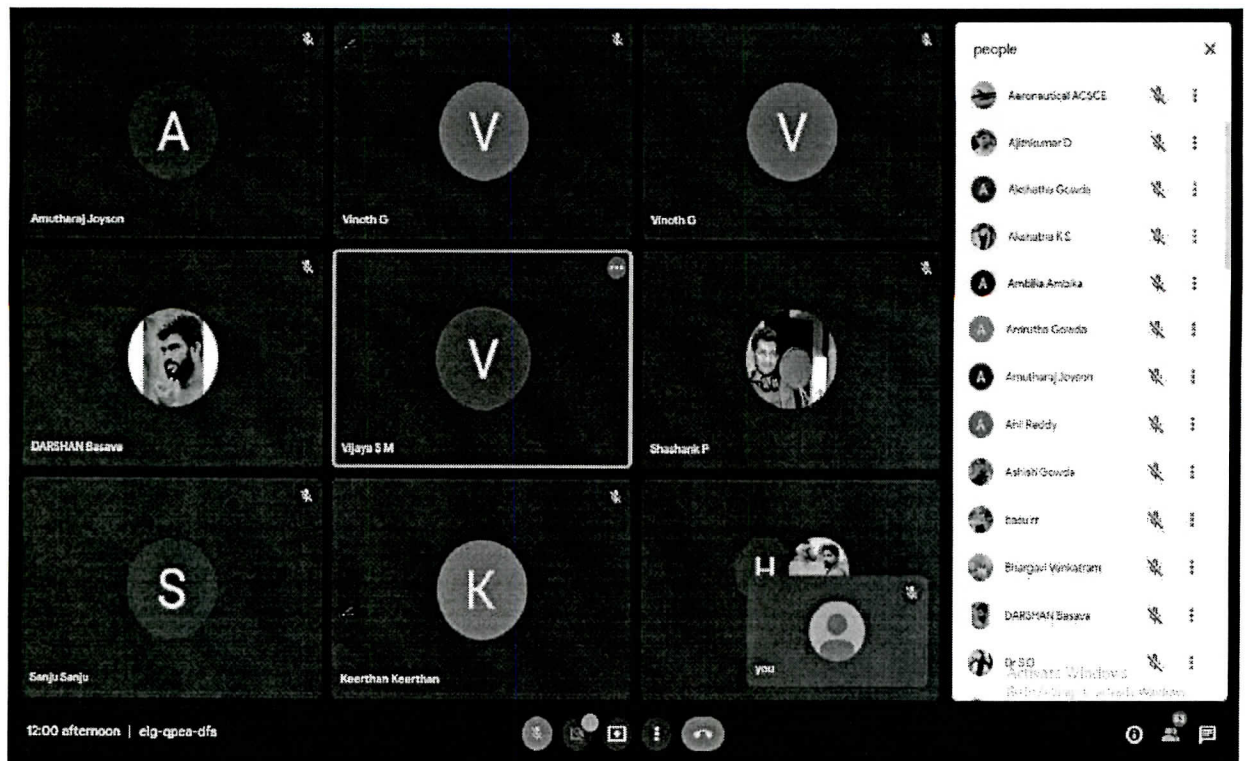
As an enabling platform, WEP is built on three pillars- Iccha Shakti, Gyaan Shakti & Karma Shakti

- ❖ **Iccha Shakti** represents motivating aspiring entrepreneurs to start their business
- ❖ **Gyaan Shakti** represents providing knowledge and ecosystem support to women entrepreneurs to help them foster entrepreneurship
- ❖ **Karma Shakti** represents providing hands-on support to entrepreneurs in setting-up and scaling up businesses

people

- Dr S D
- Harsha V s
- Harshitha GK
- Harshitha R
- Jayashree s
- Jeevan Gowder
- Keerthan Keerthan
- Keerthana B
- Keerthana V
- Keerthi C. I
- M Supraja
- Madan Gowda maddy
- Madhan V reddy

11:54 முற்பகல் | eig-qpea-dfs



RPAK

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Pamohalli Cross, Bengaluru-74

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : ICIC201912297)



Workshop on “Innovation and Design Thinking for Budding Engineers” : RajaRajeswari Institution Innovation Council (#RRIIC) has conducted a **Virtual Workshop on “Innovation and Design Thinking for Budding Engineers”** in association with Department of Science & Humanities and #Pongu #Ventures, Chennai on Friday, **9th February 2022. between 9.30 A.M. – 12.00 Noon**

Resource Person:

Dr. G.Vinoth, B.E., M.S., Ph.D, (USA),

Startup Venture Designer,

Pongu Ventures, Chennai

Mrs. B. Preethi B, B.E,M.S,

Startup Venture Designer,

Pongu Ventures, Chennai

Venue : Online Virtual Meet

MS Teams Virtual Meet

Description: Budding Engineers and faculty members are given hands on session on “**Innovation Design, Design Thinking, and Critical Thinking**” and brainstorming on Design Thinking & Critical Thinking in detail.

Number of Students attended the Virtual Workshop: 19

Number of Faculty members attended Virtual Workshop: 4

Star Faculty : Dr C Ramesh, Professor and Head –Mech. Dept, and Convener - RRIIC

Student Co-ordinators : Mr. Altamash, 7th Sem ISE Dept.

Organizing Committee :

Dr.C.Ramesh, Convener - RRIIC

Dr.J.Amutharaj, President – RRIIC

Dr.T.Chandrashekar, Principal, RRCE

Workshop Poster



RAJARAJESWARI
COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 560 074.

**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

RR Institution Innovation Council (RRIIC)

**pongu
ventures**

Resource Persons



Dr. G. Vinoth B.E., M.S.Ph.D(USA)
Start up Venture Designer,
Pongu Ventures

Mrs. B. Preethi. B.E.M.S (USA)
Start up Consultant & Mentor
Pongu Ventures

Workshop on
Innovation and Design Thinking for
Budding Engineers

DATE: 9th Feb 2022
Time : 09. 30 A.M to 12:00 Noon

**MS Teams**

Organising Committee

Dr T. Chandrashekar Principal	Dr R.Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC

Staff Coordinators

Dr. Hariprasad A.S HoD - Maths	Dr. Sudhakara A HoD - Chemistry	Dr Krishnakumar HoD - Physics
Dr. Pruthviraj R D ASP - Chemistry	Dr. Jobhish Johns ASP -Physics	Dr. Ravindra N S AP - Maths
		Prof. Ramesha S AP - Chemistry

Event Photographs – Online Session Screenshots

This screenshot shows a Zoom meeting interface with a presentation slide titled "Creative Vs Critical". The slide is divided into two columns. The left column, on a dark blue background, is titled "Creative" and "Divergent Thinking", featuring a central white dot with eight arrows pointing outwards in various colors. The right column, on a teal background, is titled "Critical" and "Convergent Thinking", featuring a central white dot with eight arrows pointing inwards. The Pongu Ventures logo is in the top right corner of the slide. Below the slide, the Zoom toolbar is visible with icons for Unmute, Start Video, Security, Participants, Chat, Share Screen, Record, and Reactions. A "Leave" button is on the far right. On the right side of the screen, a "Participants (23)" list is shown with a search bar and names of attendees, each with a status icon.


This screenshot shows a Zoom meeting interface with a presentation slide titled "Divergent Thinking". The slide features a diagram with a central grey circle labeled "Stimulus". Six arrows point outwards from this central circle to six surrounding white circles, each labeled "Potential Answer". Below the diagram, the text "DIVERGENT THINKING" is written in all caps. The Pongu Ventures logo is in the top right corner. The Zoom toolbar at the bottom includes icons for Unmute, Start Video, Security, Participants, Chat, Share Screen, Record, and Reactions, along with a "Leave" button. On the right, a "Participants" list is partially visible, showing names and status icons.

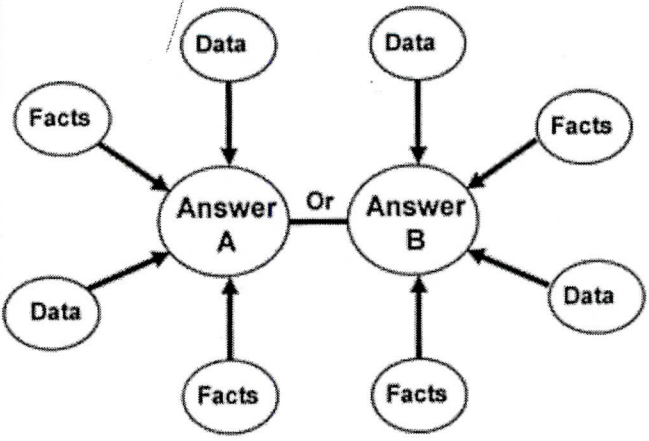
Zoom Meeting

You are viewing Vinodh Pongu's screen View Options

D.kanthakumar Dr Amutharaj Jo... 1AH18AE025 M...

Vinodh Pongu Rohith B J 1AH19BA012 Jai Zishi

A Map of how Convergent Thinking Works 



© 2017 Pongu Ventures

Participants (21)

Find a participant

- 1AH18AE025 Mohammed SHO...
- 1AH19AS003 NANDA KUM...
- 1AH19AS003 Amogh (4)
- 1AH19AS010 chandan (4)
- 1AH19AS010 SUMATHIAB
- 1AH19AS047 veethiam (4)
- Shapendra
- Deepak Gowda J
- Dr. D. SOBIA
- Firdose Tabassum
- Jai Zishi
- KUMAR H R
- MURUKESH C ASST. PROFESSO...
- Rajarajeswari institution innovati...
- Rebelah Jolin Bocco
- Rohith B J 1AH19BA012
- Srinivasan G 1AH19AS030

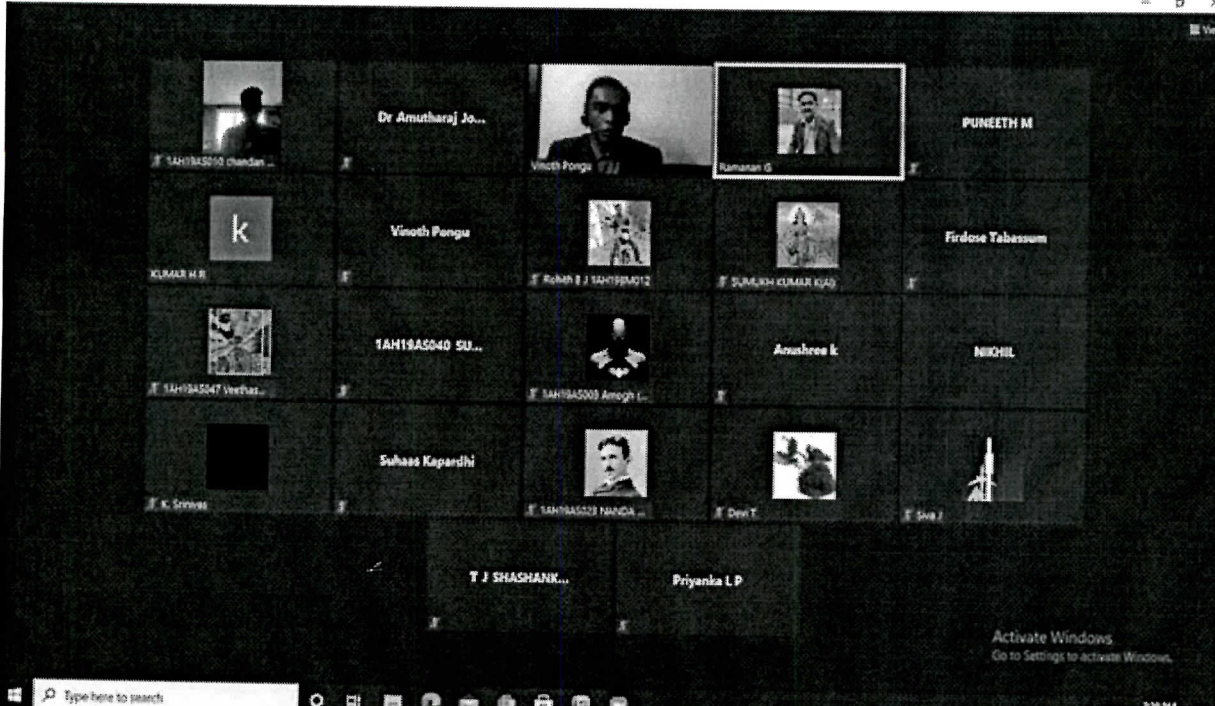
Unmute Start Video Security Participants Chat Share Screen Record Reactions Leave

Type here to search

4:39 PM 1/13/2021

Participants in Online Sessions

Zoom Meeting



Dr Amutharaj Jo... Vinoth Pongu PUNEETH M

1AH19AS010 chandan ... KURAR H R Vinoth Pongu Rohith B J 1AH19BA012 SUMATHI KUMAR KJAG Firdose Tabassum

1AH19AS040 SU... Amuthree k NIKHIL

1AH19AS047 Veethia... 1AH19AS003 Amogh (...)

Suhass Kapardhi T J SHASHANK... Priyanka LP

K. Srinivas 1AH19AS003 NANDA ... Devil T Shiv J

Type here to search

4:39 PM 1/13/2021

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Virtual Workshop on "Technology Innovation and Technology Readiness Level" : RajaRajeswari Institution Innovation Council (#RRIIC) is conducting a **Virtual Workshop on "Technology Innovation and Technology Readiness Level"** on 25th January 2022 Tuesday and **Timing : 10.30 A.M. – 12.00 P.M.**

Resource Person:

Dr. G.Vinoth, M.S., Ph.D (USA),

**Start up Venture Developer,
Pongu Ventures Pvt. Ltd., Chennai.**

Virtual Joining Link:

https://teams.microsoft.com/l/meetup-join/19%3a48ltmEZuW1aTjVpls_qbzai1lvT4iSGG5nPIY4uWgIQ1%40thread.tacv2/1643031251767?context=%7b%22id%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d

Date : 25th January 2022 Tuesday & Timing : 10.30 A.M. – 12.00 P.M.

Description: Students and faculty members are given opportunity to have a session on Technology Innovation and TRL Levels of Technology based Innovation and make an understanding on Science to Business, and provide knowledge on different level of "Technology Readiness Levels"

Number of Students Attended the Workshop: 22

Number of Faculty members attended: 7

Star Faculty : Dr.Neha Singhal, Prof. & Head – MCA Dept. & Member - RRIIC

Student Co-ordinator : Mr,Altamash, 7th Sem ISE Dept.

Organizing Committee :

Dr.C.Ramesh, Convener - RRIIC

Dr.Neha Singhal, Prof. & Head – MCA Dept. & Member - RRIIC

Dr.S.Usha, Dean – Research & Vice President - RRIIC

Dr.J.Amutharaj, President – RRIIC

Dr.T.Chandrashekar, Principal, RRCE



RAJARAJESWARI
COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560 074.

MBA PGCET - B253**MCA PGCET - C464**

Institution's Innovation Council

**Innovation Management and
Technology Readiness Level**



Resource Person
Dr.G.Vinoth
Startup venture
Pongu Ventures

Date: 25-01-2022
10:30 AM to 12:00 PM

 **Microsoft Teams**

Organizing Committee

Dr. T. Chandrashekar
Principal - RRCE

Dr. R. Balakrishna
Dean - RRCE

Dr. S. Usha
Dean - R&I

Dr. J. Amutharaj
President - RRIIC

Dr. C. Ramesh
Convener - RRIIC

Staff coordinators

Dr. Hariprasad A.S
Prof&Head - Maths

Dr. N. Muthukumar
Prof&Head - MBA

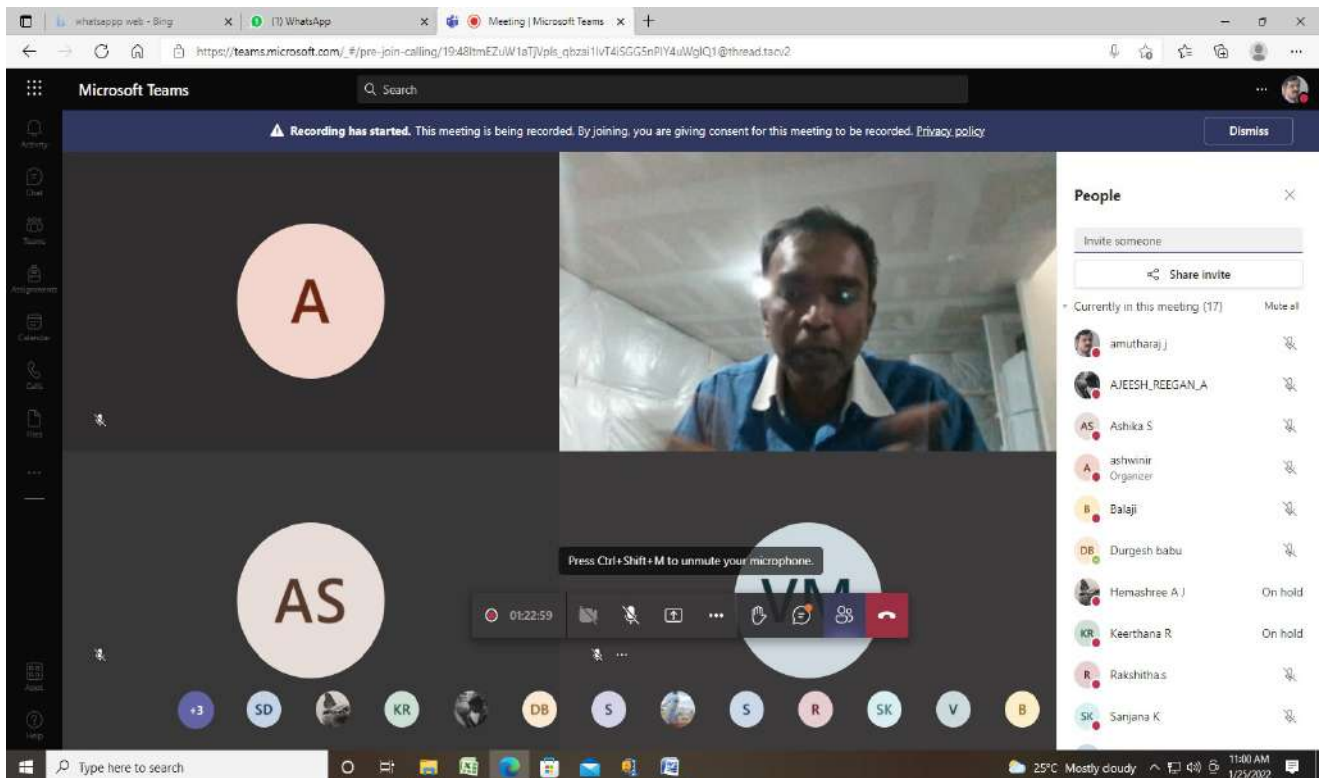
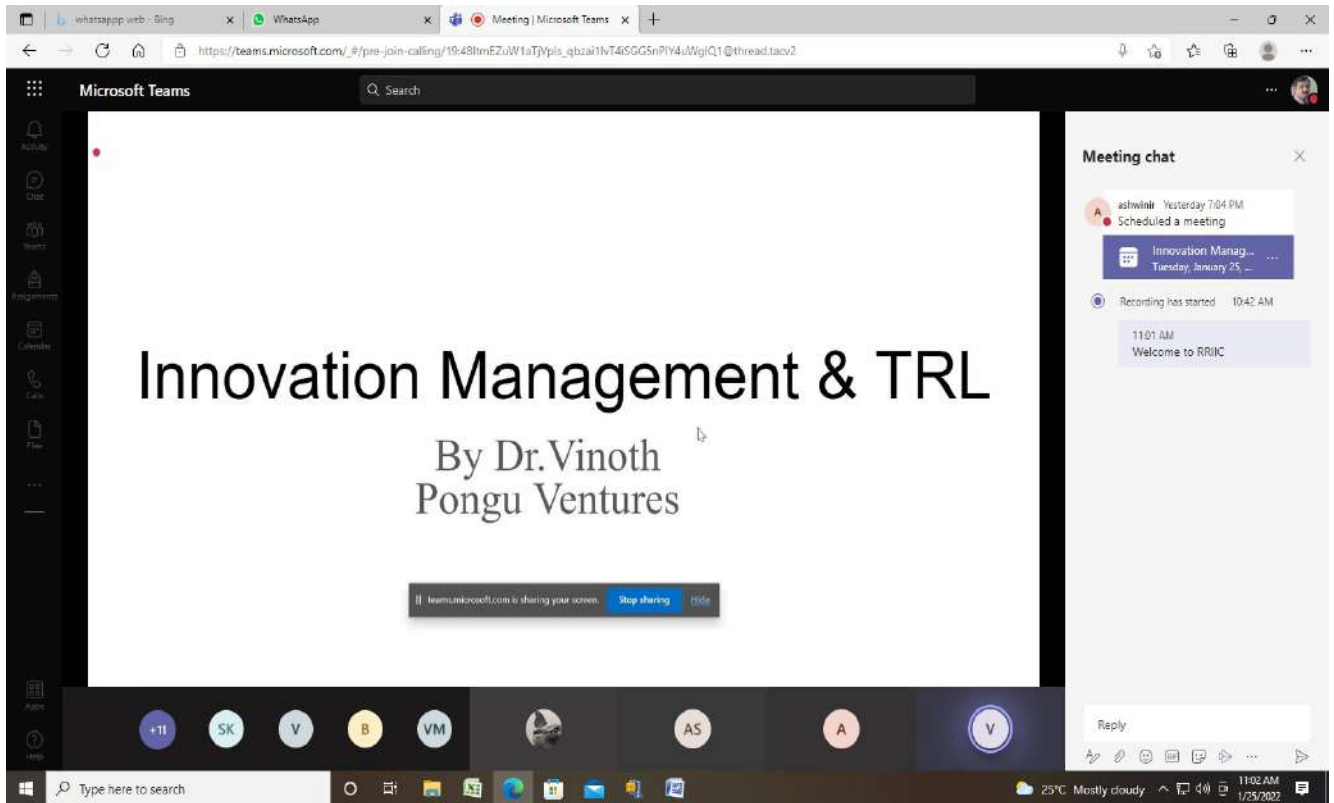
Dr. Neha Singhal
Prof&Head - MCA

Dr. Vijaya S.M
Innovation Cell- RRIIC

Mrs. T. Devi
Member- RRIIC

Mrs. Veena. N
Member- RRIIC

Event Photographs – Screenshots Sample



Microsoft Teams interface showing a presentation slide titled "Innovation is all about bringing Change in the Society". The slide content includes a quote: "To design is no longer to increase the stability of the man-made world; it is to alter or **Change**, for good or ill, things that determine the course of its development." and the attribution "Design Method by John Christopher Jones". The presentation is being shared by "vinothstartups (Guest)". The meeting chat on the right shows a scheduled meeting for Tuesday, January 25, 2022, at 11:01 AM, with the message "Welcome to RRJC". The bottom status bar shows the Windows taskbar with the search bar and system tray.

Microsoft Teams interface showing a presentation slide titled "Creativity Vs. Innovation". The slide content includes two bullet points: "❖ Most of the students are **Creative**, but what they really need to pursue is **innovation**." and "❖ 'What is often lacking is not creativity in the idea-creating sense but innovation in the action-producing sense, i.e. **put ideas to commercialization**'". The presentation is being shared by "vinothstartups (Guest)". The "People" panel on the right lists participants: Ashika S, ashwinir (Organizer), Durgesh babu, Hemashree A J (On hold), Keerthana R, Pooja S, Shrunga, Souvik Dey (On hold), Sulhas N, Varcha Mk, Vijayalakshmi V, and vinothstartups (Guest). The bottom status bar shows the Windows taskbar with the search bar and system tray.

Microsoft Teams

Innovation in 2 Dimensional View - JIM KALBACH

TECHNOLOGY PROGRESS

LOW HIGH

Incremental Disruptive Breakthrough Game Changer

Press Ctrl+Shift+M to unmute your microphone.

team.microsoft.com is sharing your screen. Stop sharing Hide

01:34:44

People

Invite someone

Share invite

Currently in this meeting (12)

Mute all

amutharajj

AJEESH_REEGAN_A

Ashika S

ashwinir Organizer

DB Durgesh babu

Hemashree A J On hold

PS Pooja S

SD Souvik Dey On hold

S Suhas N

VM Varsha Mik

V Vijayalakshmi V

Type here to search

25°C Mostly cloudy 11:12 AM 1/25/2022

Microsoft Teams

Four distinct zones of innovation:

- **Incremental** innovations involve **modest changes to existing products and services**. These are enhancements that keep a business competitive, such as new product features and service improvements.
- **Breakthrough** innovation refers to **large technological advances** that propel an existing product or service ahead of competitors. This is often the result of research and development labs (R&D), who are striving for the next patentable formula, device and technology.
- **Disruptive** as coined by the the Godfather of Disruptive Innovation, Clayton Christensen) – **new products or services** that enter at the bottom of the market and overtime move up and displace established market leaders.
- **Game-changing** innovation transform markets and even society. These innovations have a radical impact on how humans act, think and feel in some way.

Press Ctrl+Shift+M to unmute your microphone.

team.microsoft.com is sharing your screen. Stop sharing Hide

01:40:47

People

Invite someone

Share invite

Currently in this meeting (16)

Mute all

amutharajj

AJEESH_REEGAN_A

AS Ashika S

A ashwinir Organizer

DS Dr. D Sivakumar

Dr. SobyaDevaraj

Dr.S.Usha

DB Durgesh babu

Hemashree A J On hold

JB Jayashri Badiger

SD Souvik Dey On hold

Type here to search

25°C Cloudy 11:18 AM 1/25/2022

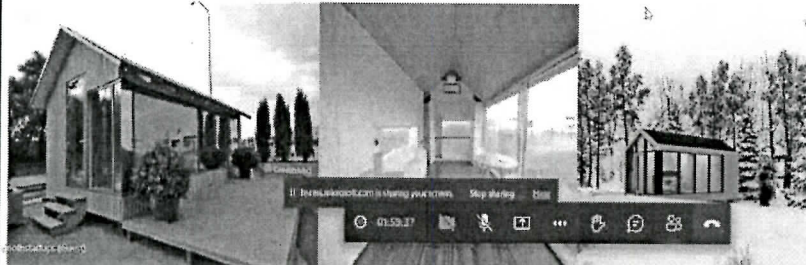
Microsoft Teams interface showing a presentation slide titled "Li-Fi". The slide content includes the text "Li-Fi, 100X Faster Than Wi-Fi, could be the next disruptive technology to change how we connect and communicate." and an image of a light bulb labeled "Bulb" with a yellow cone of light emanating from it. The presentation is shared by "hoofstartups (Guest)". The meeting controls bar shows a timer at 01:55:25. The right sidebar shows a list of participants, including amutharaj, Ashika S, ashwinir, BHOOMIKA S, BHOOMIKAA P, BINDUSHREE, DEEPTHI M, Dr. D Sivakumar, Dr. Sobyadevaraj, Durgesh babu, and GAGANA S. The bottom status bar shows the system clock at 11:32 AM on 1/25/2022.

Microsoft Teams interface showing the same presentation slide titled "Li-Fi". The slide content is identical to the previous image. The meeting controls bar shows a timer at 01:57:28. The right sidebar shows a list of participants, including amutharaj, Ashika S, ashwinir, BHOOMIKA S, BHOOMIKAA P, BINDUSHREE, DEEPTHI M, Dr. D Sivakumar, Dr. Sobyadevaraj, Durgesh babu, and GAGANA S. The bottom status bar shows the system clock at 11:35 AM on 1/25/2022.

Microsoft Teams

3D Printed House

3D Printers are already disrupting the manufacturing industry.



Microsoft Teams interface showing a meeting in progress. The main screen displays a presentation slide titled '3D Printed House' with the text '3D Printers are already disrupting the manufacturing industry.' Below the text is a 3D architectural rendering of a modern house. The bottom of the screen shows a grid of participant icons. The right sidebar lists participants: amutharaj, A.Muruganathan, ashrith, SHODHKA S, SHODHKA P, BINDUSHREE, DEEPTI M, Dr. D. Srinivasar, Dr. SubyaDevaraj, and Durgach Babu.

Microsoft Teams

Technology Readiness Level

TRL 0: Idea. Unproven concept, no testing has been performed.

TRL 1: Basic research. Principles postulated and observed but no experimental proof available.

TRL 2: Technology formulation. Concept and application have been formulated.

TRL 3: Applied research. First laboratory tests completed; proof of concept.

TRL 4: Small scale prototype built in a laboratory environment ("ugly" prototype).

TRL 5: Large scale prototype tested in intended environment.

TRL 6: Prototype system tested in intended environment close to expected performance.

TRL 7: Demonstration system operating in operational environment at pre-commercial scale.

TRL 8: First of a kind commercial application.

TRL 9: Full commercial application, technology available for consumers.

Microsoft Teams interface showing a meeting in progress. The main screen displays a presentation slide titled 'Technology Readiness Level' with a list of TRLs from 0 to 9. The bottom of the screen shows a grid of participant icons. The right sidebar lists participants: DM, BS, SK, GS, JB, DS, S, and SD.

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-77



RajaRajeswari Institution Innovation Council (RRIIC)

(MoE Approved : IC 201912297)

Date: 3.12.2021

RajaRajeswari Institution Innovation Cell (RRIIC) is organizing a **Workshop on “Ideation Techniques and Mind Mapping” on 30.11.2021 (Tuesday)** between 3.00 P.M. and 4.00 P.M.

Resource Person:

Mrs. Preethi Vinoth, B.E., M.S. (USA),
Start up Venture Designer,
Pongu Ventures Pvt. Ltd.,
Chennai.

Virtual Joining Link :

Google Meet

<https://meet.google.com/eig-qpea-dfs>

Number os Students Participated : 57

Number of Faculty members Participated : 17

Outcome :

What are Mind Mapping and Ideation ?

Usage of Ideation

Divegent Thinking and Critical thinking Process

Advantgaes of Mind Mapping

Hands on Session on Use of Mind Mapping techniques for Problem Solving

Organizing Committee :

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

Principal

Dr.R.Balakrishna, Dean, RRCE

Dr.S.Usha, M.E., Ph.D

Professor, HoD-CSE & Dean – Research & Innovation

Dr.Kalayanam Kannan,

Dean – Corporate Affairs, RRCE

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

Professor & HoD - ISE & President – RRIIC

Dr.C.Ramesh, M.E. Ph.D,



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074



Professor and Head, Mech. Engg., & Convener – RRIIC

Poster – Workshop on “Ideation Techniques & Mind Mapping”



**RajaRajeswari College of
Engineering, Kumbalgodu, Bengaluru.**



RR Institution Innovation Council (RRIIC)



Resource Person

Mrs. Preethi Vinoth, B.E., M.S. (USA)

Startup Venture Designer

**Workshop on "Ideation Techniques &
Mind Mapping"**



Google Meet

link: <https://meet.google.com/eig-qpea-dfs>

Date : 30th November 2021

Time : 3.00 P.M

**Dr.C.Ramesh,
Convener - RRIIC**

**Dr.S.Usha,
Vice President - RRIIC**

Organizing Committee

**Dr.J.Amutharaj, M.E.Ph.D, FIE
President - RRIIC**

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

Staff Coordinators

**Dr.D.Sobya,
ASP - ECE**

**Dr.Sumitha Manoj,
ASP - ECE**

**Mrs. Devi T
AP-CSE**

**Mr.Ravikumar,
AP- MECH**

**Mrs.Sincy Kuruvilla,
AP - EEE**

**Ms. Veena N,
AP-CIVIL**

Event Photographs – Online Session Screenshots



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "Mind Mapping for Ideation" by Vinoth G. The slide content includes: "Mind Mapping for Ideation", "Workshop Powered by Pongu Ventures Pvt.Ltd", "Dr. Vinoth, BE, M.S., Ph.D, (USA)", and "www.pongu.in (Virtual Incubator)". The slide is presented by Vinoth G. The right sidebar shows a list of participants: You, Vin Win, and 7 others. The bottom status bar indicates the time is 3:16 PM and the location is eig-qpea-dfs.

The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "What is Ideation?". The slide content includes: "What is Ideation?", "Ideation is the process where you generate ideas and solutions through sessions such as *brain mapping*, *Sketching*, *Prototyping*, *Brainstorming*, *Worst Possible Idea*, and a wealth of other ideation techniques.", and "Click to add speaker notes". The slide is presented by Vinoth G. The right sidebar shows a list of participants: You, Vin Win, Amutharaj Joyson, and 6 others. The bottom status bar indicates the time is 3:16 PM and the location is eig-qpea-dfs.



The screenshot shows a Google Meet window with a presentation slide titled "Why use Ideation". The slide lists the following points:

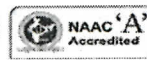
- More solution for single problem
- Organize all ideas (Collect and then Organize)
- Helps in Evaluation
- Prioritize the ideas (Business Viability, Tech Feasibility, People Desirability)-- Sustainability
- Develop the one that perfect Problem Solution fit
- Good problem best solution

The presentation is being shared by Vinoth G. The meeting interface shows a list of participants on the right, including "You", "Vin Win", and "7 others". The bottom status bar indicates the time is 3:20 PM and the location is eig-qpea-dfs.

The screenshot shows a Google Meet window with a presentation slide titled "Divergent thinking". The slide lists the following points:

- It opens your mind for all possibilities. (Crazy idea, weird, Laugh, bad,)
- It's looking for new ideas and undiscovered options, rather than selecting from existing options.
- Divergent and convergent thinking go hand-in-hand when problem-solving
- looking for new ideas, you will find creative solutions to the problem.
- Everyone has a unique perspective on the world.

The presentation is being shared by Vinoth G. The meeting interface shows a list of participants on the right, including "You", "Vin Win", and "10 others". The bottom status bar indicates the time is 3:25 PM and the location is eig-qpea-dfs.



The screenshot shows a Google Meet interface with a presentation slide titled "Mindmapping". The slide content is as follows:

Mindmapping

- Is a graphical technique in which Ideators build a web of relationships.
- The participants write a problem statement or key phrase in the middle of the page.
- Write solutions and ideas that comes to their mind on the very same page.
- Cognitive ability to generate and develop a root and then parent /child for expanding ideas and concepts.

Below the slide, the "Advantages of Mind map" are listed:

Advantages of Mind map

- Allows for Creativity
- Association words with Visual representation
- More focus on one word rather than multiple words.

The Meet interface includes a "People" list on the right with participants: Anutharaj Jayson (You), A Muruganandham, Arnel Selvi, Anutharaj Jayson, Babu P, Bhoomika Suresh, Channe Gowda K, Dr. Jose Anand, G Sasi Pratham, and Sunil M V. The bottom of the screen shows the Windows taskbar with the time 3:32 PM and date 11/20/2021.

Principal

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Virtual Workshop on "Problem Solving and Ideation" : RajaRajeswari Institution Innovation Council (**#RRIIC**) is conducting a **Virtual Workshop on "Problem Solving and Ideation"** in association with **RR Business Incubator** & **#Pongu #Ventures**, Chennai on **26th November 2021 Friday**. Timing : 0.00 A.M. – 12.30 P.M.

Resource Person:

Mrs. Preethi Vinoth, B.E,M.S, (USA)

Startup Venture Designer,

Pongu Ventures, Chennai

Virtual Meet Link :

Google Meet

<https://meet.google.com/eig-qpea-dfs>

Description: Students and faculty members are given orientation on "Entrepreneurship and Innovation" and brainstorming on Critical and creative thinking skills, Practical Entrepreneurial skills and success stories of Global, National, Local and Alumni Entrepreneurs. Student & faculty members are motivated to distinguish between Entrepreneurship as career choice or by Chance to become an Entrepreneur.

Number of Students Attended the Workshop: 65

Number of Faculty members attended: 12

Star Faculty : Dr.D.Soby, Start up Co-ordinator - RRIIC

Student Co-ordinators : Ms. Poornima R, 7th Sem ISE Dept.

Organizing Committee :

Dr. D. Soby, Associate Professor, ECE & Start up Co-ordinator -RRIIC

Dr.C.Ramesh, Convener - RRIIC

Dr.J.Amutharaj, President – RRIIC

Dr.T.Chandrashekar, Principal, RRCE

Virtual Workshop Poster



**RajaRajeswari College of
Engineering, Kumbalagodu, Bengaluru.**



RR Institution Innovation Council (RRIIC)



Resource Person

Mrs. Preethi Vinoth, B.E., M.S. (USA)

Startup Venture Designer

Virtual Workshop on

"Problem Solving & Ideation"



Google Meet

link: <https://meet.google.com/eig-qpea-dfs>

Date : 26th November 2021 at 10.00 A.M

Organizing Committee

Dr.C.Ramesh,

Convener - RRIIC

Dr.S.Usha,

Vice President - RRIIC

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

President - RRIIC

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

Principal

Staff Coordinators

Dr.D.Sobya,

ASP - ECE

Dr.Sumitha Manoj,

ASP - ECE

Mrs. Devi T

AP-CSE

Mr.Ravikumar,

AP- MECH

Mrs.Sincy Kuruvilla,

AP - EEE

Ms. Veena N,

AP-CIVIL

Event Photographs

Recording LIVE on YouTube

You are viewing Vinoth Pongu's screen View Options

Real World Wicked Problems

❖ Pollution
 ❖ Farmers Issue
 ❖ Unemployment
 ❖ Mosquito Population
 ❖ Drinkable Water
 ❖ Melting Arctic Ice
 ❖ Frequent Wildfires
 ❖ Education
 ❖ Economic inequality

Press ESC or double-click to exit full screen mode

Dr Amutharaj Jo...

Preethi Vinoth Pongu

Vinoth Pongu

FATHIMA BEE (1...

Dr D.SOREN

Slide 28

Unmute Start Video Participants Chat Share Screen Record Reactions Leave

Activate Windows
Go to Settings to activate Windows.

Mrs. Preethi Vinoth is presenting online in virtual on the topic “Problem Solving and Ideation” among Engineering students and faculty members on 26.11.2021.

Recording LIVE on YouTube

You are viewing Vinoth Pongu's screen View Options

Air Pollution

CAUSES

P₁ INDUSTRIES
 P₂ AUTOMOBILES
 P₃ SMOKING
 P₄ WASTE BURNING
 P_N 1

Dr Amutharaj Jo...

Vinoth Pongu

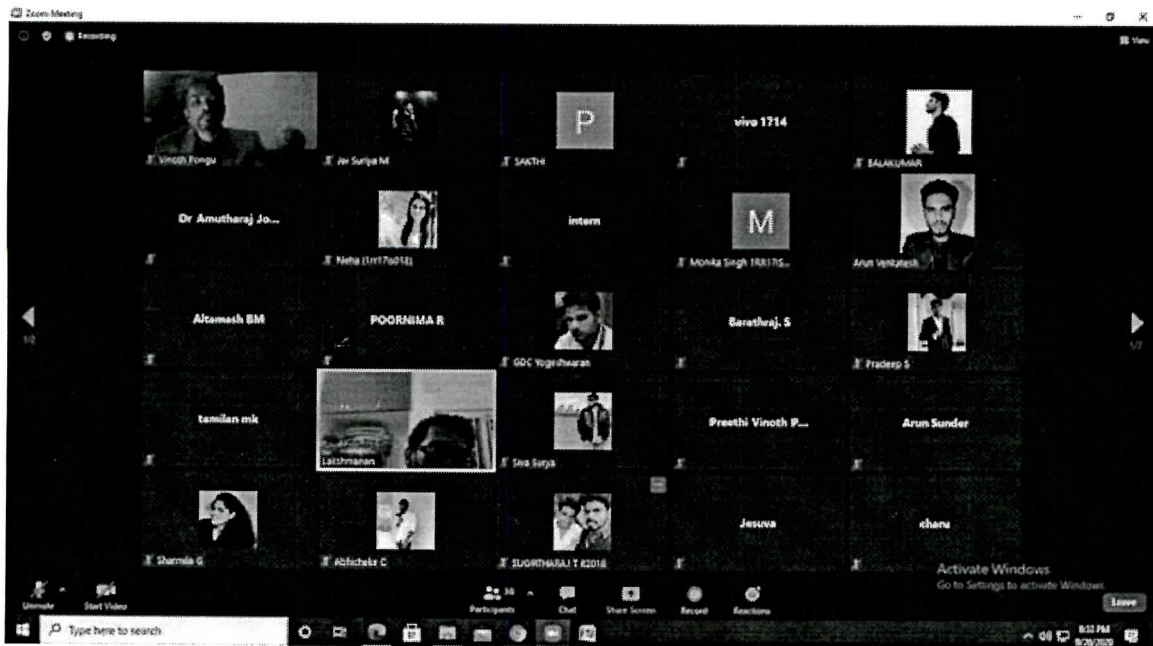
FATHIMA BEE (1...

INDUDHAR

Firdose

© 2017 Pongu Ventures

Activate Windows
Go to Settings to activate Windows.



Raj

Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)



Motivational Talk by Successful Start up Founder : RajaRajeswari Institution Innovation Council ([#RRIIC](#)) has conducted an **Motivational Talk “Success Story : Motivational Talk by Successful Start up Founder”** on **15th November 2021** between **10.00 A.M. to 12.00 P.M.**

Resource Person:

Mr. M. Dhananjeyan,

Managing Director

Focus Engineering, India & Focus Technologies LLC, Dubai.

Virtual Platform : MS Teams Platform

https://teams.microsoft.com/l/meetup-join/19%3a48ltmEZuW1aTjVpIs_qbzai1lvT4iSGG5nPIY4uWgIQ1%40thread.tacv2/1643031251767?context=%7b%22Tid%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22Oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d

Description: Mr.Dhananjeyan, Managing Director – Focus Technologies has **narrated his success story as a Start up Founder.**

He narrated about how he has become a Start up founder and an Entrepreneur, What are the challenges he has faced and how he has faced the failure.

He listed out few of the promising areas in which Engineering graduates to move forward on to become an Entrepreneur/Start up Founder in the near future. Student & faculty members are given orientation on best practices to be followed in the start up companies, how to mobilize the capital fund / seed fund, narrated about better team building which in turn build the enterprise.

Number of Students Attended the Workshop: 90

Number of Faculty members attended: 22

Star Faculty: Dr. C.Ramesh, Convener - RRIIC

Student Co-ordinator : Mr. Altamash, 7th Sem ISE

Organizing Committee:

Dr. D. Soby, Associate Professor, ECE & Start up Co-ordinator – RRIIC

Dr. Vijaya S M, Innovation Co-ordinator, RRIIC

Dr. Neha Singhal, HoD – MCA & WEDC, RRIIC

Prof. Dienshkumar M, AP – ISE, Member – RRIIC

Prof. Sincy Kuruvilla, AP – EEE & Social Media Co-ordinator – RRIIC

Dr. T. Subburaj, ASP – ISE & Member - RRIIC

Dr. C. Ramesh, Convener - RRIIC

Dr. J. Amutharaj, President – RRIIC

Dr. T. Chandrashekar, Principal, RRCE

Virtual Workshop Poster



RajaRajeswari College of Engineering
(Approved by AICTE, New Delhi. Affiliated to the Visvesvaraya Technological University, Belagavi)
RajaRajeswari Institution Innovation Council (RRIIC)



INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)



Mr. M. Dhananjayan
Managing Director
Focus Engineering India,
Focus Technologies, LLC, Dubai.

My story:
Motivational Talk
by Successful
Startup Founder

DATE: 15th Nov 2021
Time : 10. 00 A.M - 12:00 P.M



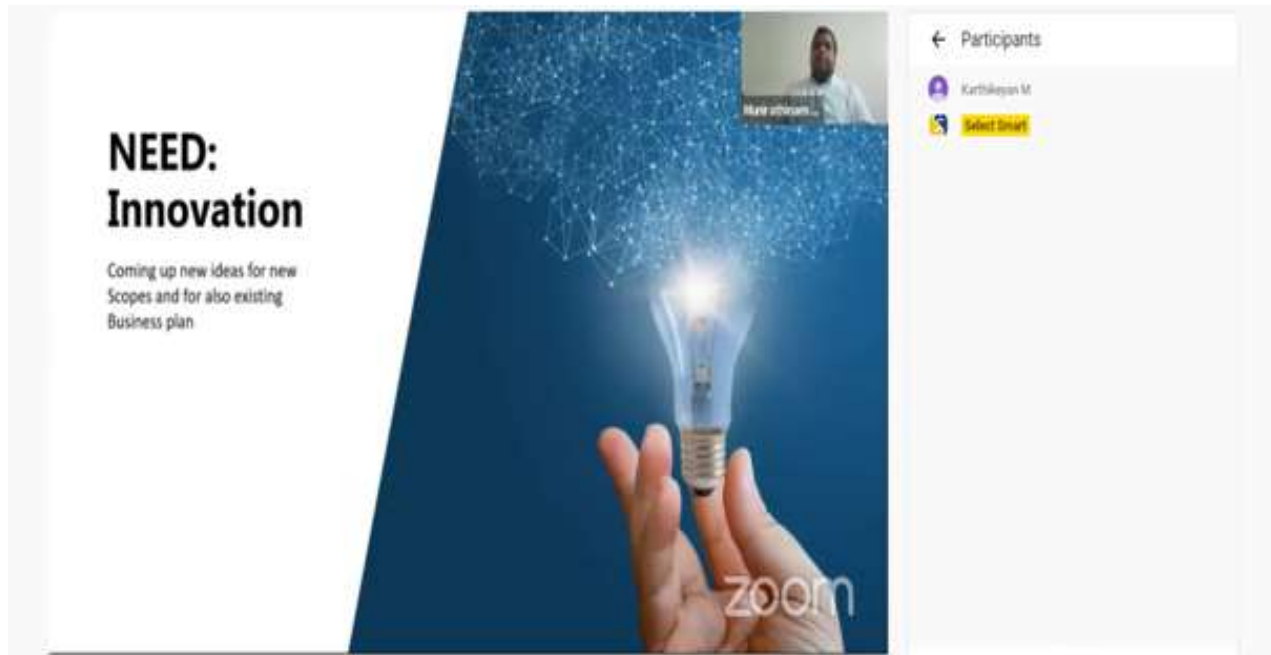
MS Teams

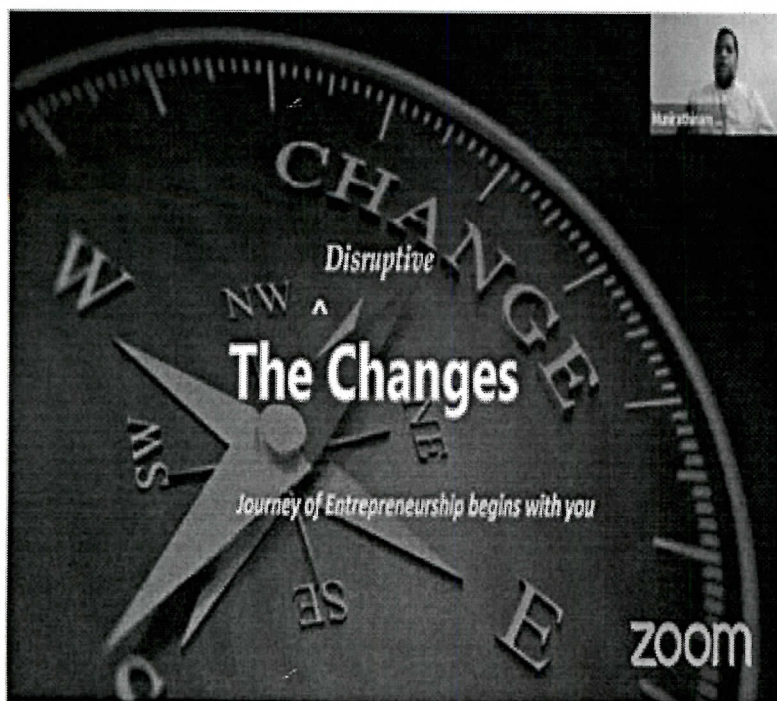
Dr T. Chandrashekar Principal	Dr R. Balakrishna Dean & Advisor - RRIIC	Dr S. Usha Dean - Research & VP - RRIIC
Dr J. Amutharaj President - RRIIC	Dr L. Rangiah Advisor - RRIIC	Dr C. Ramesh Convener - RRIIC

Staff Coordinators

Dr. Vijaya S M, Innovation Co-ordinator	Dr. D. Soby, Start up Co-ordinator	Dr. Neha Singhal, HoD - M.C.A.
Prof. Dinesh Kumar M, AP- ISE	Prof. Sincy Kuruvilla, Social Media Co-ordinator	Dr T. Subburaj, ASP - ISE

Event Photographs





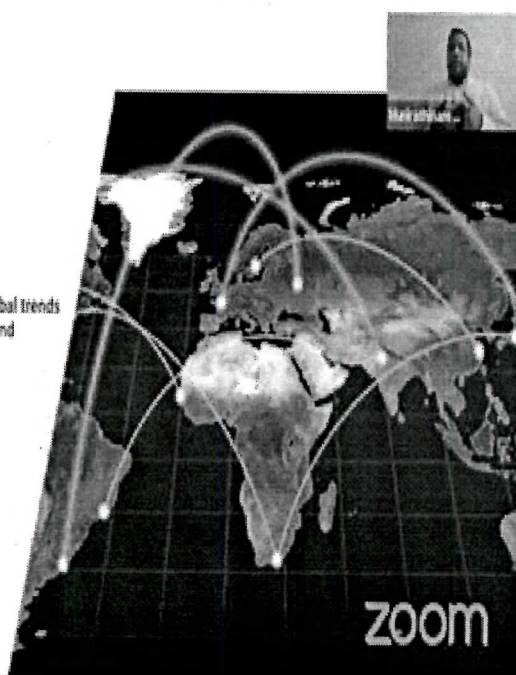
← Participants

- Anshu Vijay
- Kunal Kaur
- Sahana T N
- Select Smart
- Smitha Ashok
- Varun Kumar

HIDE CHAT

Change 2: Globalization


Is there any place untouched by global trends and uninvaded by global products and services?



← Participants

- Anshu Vijay
- Karthikeyan M
- Sahana T N
- Select Smart
- Smitha Ashok

HIDE CHAT


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77

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

RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE: IC201912297)



RajaRajeswari Institution Innovation Council (RRIIC) organized a Motivational Talk on “MyStory : Motivational Talk by Successful Innovator cum Start up Founder ” on 10th November 2021 Wednesday between 10.00 A.M. and 11.30 A.M.

Type of Program: Motivational Talk

Title: My Story : Motivational Talk by Successful Innovator cum Start up Founder ”

Date: 11.12.2020 (Friday) & **Timing:** 10.00 A.M. to 11.30 A.M.

Resource Person:

Mr. Rajakumar, B.E.

Innovator & Start Up Founder

Innovator : Multicrop Seeder Drill

Founder : Ramji Agro Implments, Kovilpatti,

Tamil Nadu

Target Audience: II, III & Final Year B.E & M.B.A & M.C.A. Students and FacultyMembers

Number of Students Attended: 52

Number of Faculty members attended: 18

Expected Outcome:

1. Problem Identification and Solution Fit in Agriculture Industry
2. Interaction with the Farmers and Farm workers
3. Design and Specification of Prototype Model
4. Raising funds and Business Model Canvas and Manage Fund flow
5. Final Product Design, Testing in the Farm land with the support of farmers

6. Market survey and Business Promotion in nearby village farmers
7. Establishment of Startup Venture “**Ramji Agro Implements**” at Kovilpatti and doing business successfully – How does he implement?

Staff Coordinators

1. **Dr.J.Amutharaj**, President - RRIIC Professor and HoD, ISE, RRCE
2. **Dr.C.Ramesh**, Convener – RRIIC
3. **Dr D Sobyra**, Start up Co-ordinator – RRIIC
4. **Dr T Subburaj**, Member - RRIIC

Event Poster

 RajaRajeswari College of Engineering, Bangalore		    	
Affiliated to VTU, Belgavi. Approved by AICTE, New Delhi & Govt. of Karnataka. Accredited by HLACT, Texas, USA (Internationally) and by NBA (CSE, ECE, EEE, Mechanical Engineering)			
RajaRajeswari Institution Innovation council (RRIIC)			
My Story : Motivational Talk by Successful Innovator cum Founder			
	Resource Person : Mr. S. Rajakumar B.E, Innovator cum Start up Founder Innovator of Multicrop Seeder Ramji Agro Implements, Kovilpatti, Tamil Nadu		
	Date : 10.11.2021 (Wednesday) Time : 10.00 A.M – 11.30 A.M		
	E-Certificate will be given to the active Participants of the session.		
		Googlemeet : meet.google.com/eig-qpea-dfs In Association with	
 INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)	 pongu ventures	 INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)	
Dr D Sobyra Start up Coordinator – RRIIC	Dr.T Subburaj Member – RRIIC	Dr.C.Ramesh Convener - RRIIC	Dr.T.Chandrashekar, Principal Dr.J.Amutharaj, President - RRIIC

Event Photographs



Multicrop Seed Drill – Innovated by Mr.Rajakumar B.E.

Session Screenshots


Meeting

Dr Amutharaj Ja... Ravi Kumar Neha D(1r17n0... Radhakrishna R K Vignesh Kumar

30 AM 30.9KB/s

About.pptx

TESTING VIDEO



Participants (68)

Find a participant

- Dr Amutharaj Jayan Siva Red... (M)
- Vignesh Kumar (Co-Host)
- Vignesh Kumar (Co-Host)
- Dr M Kartikayya (Co-Host)
- Neha D(1r17n018) (Co-Host)
- Ravi Kumar (Co-Host)
- (1R17T0217) MICHELA SINGH
- (1R17M4202) Siddharth S
- 1R17M42076
- 1R17M42079
- 1R17M42022 Arpan Karmakar T
- 1R17M42023 Dhanraj Rathod S...
- 1R17M42016 (Pradyotha Anand)
- 1R17M42022
- Ashay S (1R17M42022)
- Adin T 1R17M42021

Go to Settings to activate Windows

Meeting

Dr Amutharaj Ja... Ravi Kumar Neha D(1r17n0... Radhakrishna R K Vignesh Kumar

22.5KB/s

bout.pptx

• PROBLEM STATEMENT

NOWADAYS, BESIDES HAVING A HEAVY VEHICLE (TRACTOR), FARMERS HAVE TO DEPEND ON EXTERNAL EARTH MOVERS FOR FARM LOADING APPLICATIONS.

HENCE THERE IS A NEED OF SIMPLE EQUIPMENT WHICH CAN DO ALL THOSE SORT OF FARM WORK AND REDUCE MANPOWER TO RECTIFY THIS PROBLEM.

SOLUTION FOR THE PROBLEM

• THE SPECIAL PORTABLE, EASY TO CARRY, REAR

Participants (71)

Find a participant

- Dr Amutharaj Jayan Siva Red... (M)
- Vignesh Kumar (Co-Host)
- Vignesh Kumar (Co-Host)
- Dr M Kartikayya (Co-Host)
- Neha D(1r17n018) (Co-Host)
- Ravi Kumar (Co-Host)
- (1R17T0217) MICHELA SINGH
- (1R17M42023) Siddharth S
- 1R17M42076
- 1R17M42079
- 1R17M42022 Arpan Karmakar T
- 1R17M42023 Dhanraj Rathod S...
- 1R17M42016 (Pradyotha Anand)
- 1R17M42022
- Ashay S (1R17M42022)
- Adin T 1R17M42021

Go to Settings to activate Windows

Start Video Participants Chat Share Screen Record Reaction End

OBTAINED SPECIFICATIONS

- WEIGHT LIFTING CAPACITY - 400 KG
- WEIGHT OF THE PRODUCT - 200 KG
- BUCKET CAPACITY - 0.89 YARD
- EFFECTIVE LIFTING HEIGHT - 10.5 FEET
- REQUIRED TRACTOR HP - 35HP AND ABOVE
- HYDRAULIC CYLINDER CAPACITY - 2 TON

The slide also features a small image of a person operating a machine. The meeting interface shows participants: Dr. Amutharaj Ja..., Ravi Kumar, Neha D(1n17n0..., Radhakrishna R K, and Vignesh Kumar.

MULTICROP SEED DRILL

• PROBLEMS IDENTIFIED:

1. MAN POWER SHORTAGE
2. PER ACRE 3000 RS REQUIRED FOR HUMAN WORKERS
3. TWO DIFFERENT STAGES ARE REQUIRED FOR SEED SOWING (PLOUGHING AND SEED SOWING)
4. SHORTAGE IN PRECISION
5. HIGH COST (1-2 LAKHS) CONVENTIONAL UNITS ONLY AVAILABLE IN THE MARKET

The meeting interface shows participants: Dr. Amutharaj Ja..., Ravi Kumar, Neha D(1n17n0..., Radhakrishna R K, and Vignesh Kumar.

Multicrop Seed Drill Specification and how it is useful to Farmers in reducing labour cost for seeding of crops and maintain accurate distance between crops

RajaRajeswari College of Engineering
#14, Ramohalli Cross, Mysore Road, Kumbalagodu, Bengaluru - 560074
RajaRajeswari Innovation and incubation Cell (RRIIC)
MoE Approved : IC201912297

Report on “Innovation Day webinar on “Role of Engineers as Innovators and Technopreneurs”

MoE Innovation Cell, New Delhi

Date : 18.10.2021 Monday Time : 10.00 A.M. to 12.30 P.M.

Target Audience: All faculty members, Student Members and PG Students & Ph.D Scholars.

Innovation Ambassadors:

1. **Dr. Soby Durairaj M.E., Ph.D,**
MIC Innovation Ambassador,
Start up Co-ordinator - RRIIC,
Associate Professor, ECE, RRCE
2. **Prof. Sincy Kuruvilla,**
MIC Innovation Ambassador,
Social Media Co-ordinator - RRIIC,
Asst. Professor, EEE, RRCE

Zoom Meeting Information:

MS Teams Joining Link :

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YmI2NjkzMzktYmY5Yi00YjRkLThlNTgtMWQ4OTk2MGY0ZTZl%40thread.v2/0?context=%7b%22id%22%3a%2293790111-557b-4323-bbba-2e3e622951f5%22%2c%22oid%22%3a%22db7a325c-174a-4701-8f32-5d88f4f51ec7%22%7d

Number of Student members attended the session online: 17

Number of Faculty Members attended the session online: 4

Organizing Committee :

Dr.T.Chandrashekar, Principal,

Dr.R.Balakrishna, Dean - RRCE



Dr.J.Amutharaj, President – RRIIC & Dean - Research

Dr.S.Usha, Vice President - RRIIC & Dean - Research,

Dr.C.Ramesh, Convener - RRIIC,

Dr A Murugandham, Entrepreneurship Development Co-ordinator, RRIIC

Event Poster



**RAJARAJESWARI
COLLEGE OF ENGINEERING**
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru- 560074

CET Code: E145 **COMEDK Code: E099** **PGCET Code: T858**

RR Institution Innovation Council (RRIIC)
Ministry of Education Approved :
IC201912297



Innovation Day Webinar on "Engineers as Innovators cum Technopreneurs"

Resource Persons

Dr. D. Soby

**MIC Innovation Ambassador,
Start up Co-ordinator - RRIIC,
Associate Professor - ECE, RRCE**

Prof. Sincy Elezebeth Kuruvilla

**MIC Innovation Ambassador,
Social Media Co-ordinator - RRIIC,
Assistant Professor - EEE, RRCE**

Date : 18th October 2021 at 10.00 A.M.

Virtual Link : MS Teams

Organizing Committee

**Dr.C. Ramesh,
Convener- RRIIC**

**Dr. J. Amutharaj
President -RRIIC**

**Dr.S.Usha, Dean - (R & I)
Vice President - RRIIC**

**Dr . Balakrishna. R
Dean -RRCE**

**Dr.T.Chandrashekar
Principal - RRCE**



MOB: +91 9008845678 PH: +91 8028437128 / 080 28437375

E-mail: admission@rrce.org Website: www.rrce.org

Event Photographs

This screenshot shows a Zoom meeting in progress. The top bar displays the names of participants: Dr. J. Amutharaj, Dr. D. SOBHA, Sincy Kuruvilla, Subburaj T., HARSHITHA V (1RR19...), and Irappa. The main window shows a PowerPoint presentation titled 'COMPONENTS OF INNOVATION PROCESS'. The slide content includes:

- Clear Framework
- Generation of Ideas
- Innovation Goals

The left sidebar shows a list of slides, with slide 5 selected. The bottom status bar indicates 20 participants and various controls like 'Share Screen', 'Record', and 'Reactions'.

This screenshot shows a Zoom meeting in progress. The top bar displays the names of participants: Dr. J. Amutharaj, Dr. D. SOBHA, Sincy Kuruvilla, Malanvithi M C, Irappa, and Bharathi v. The main window shows a PowerPoint presentation titled 'DESIGN THINKING - NON LINEAR PROCESS'. The slide content includes:

- It's a design methodology that provides a solution based approach to solving problems

The slide also features a diagram of the Design Thinking process, which is a non-linear cycle consisting of five stages: Empathise, Define, Ideate, Prototype, and Test. The diagram shows arrows indicating the flow between these stages, with feedback loops from 'Test' back to 'Empathise' and 'Define', and from 'Prototype' back to 'Ideate'.

The right sidebar shows a list of participants (21 total), including Dr. J. Amutharaj, Pongu Ventures (Host), Dr. D. SOBHA, Dr. Amutharaj HoD, Sincy Kuruvilla, Malanvithi M C, and others. The bottom status bar indicates 21 participants and various controls like 'Share Screen', 'Record', and 'Reactions'.

Dr J Amutharaj... Dr.Jyothi A P Dr Amutharaj H... V

Dr J Amutharaj HoD ... Sincy Kuruvilla Dr.Jyothi A P Dr Amutharaj HoD IS... Pongu Ventures 1RR19CS034 Gaddap...

00:52

Participants (16)

Q Find a participant

- Dr J Amutharaj HoD ... (Co-host, me)
- Pongu Ventures (Host)
- Sincy Kuruvilla (Co-host)
- Dr Amutharaj HoD IS... (Co-host)
- (1RR19CS011)JAKSHAY G S
- 1RR19CS034 Gaddapara kokila
- 1RR20CS404 (SanthoshN)
- Dr AB
- Dr M Karthikeyan
- Dr VIJAYA S M
- Dr. D. SOBHA
- Dr.Jyothi A P
- Irappa
- Malarvizhi M C
- Subburaj T
- Udhyani M B

Activate Windows
Go to Settings to activate Windows.

Invite Mute All

Dr J Amutharaj... M Dr.Jyothi A P Dr Amutharaj H... V

Dr J Amutharaj HoD ... Sincy Kuruvilla Malarvizhi M C Dr.Jyothi A P Dr Amutharaj HoD IS... Pongu Ventures

Tread Mill Cycle – Dept of ME, RRCE

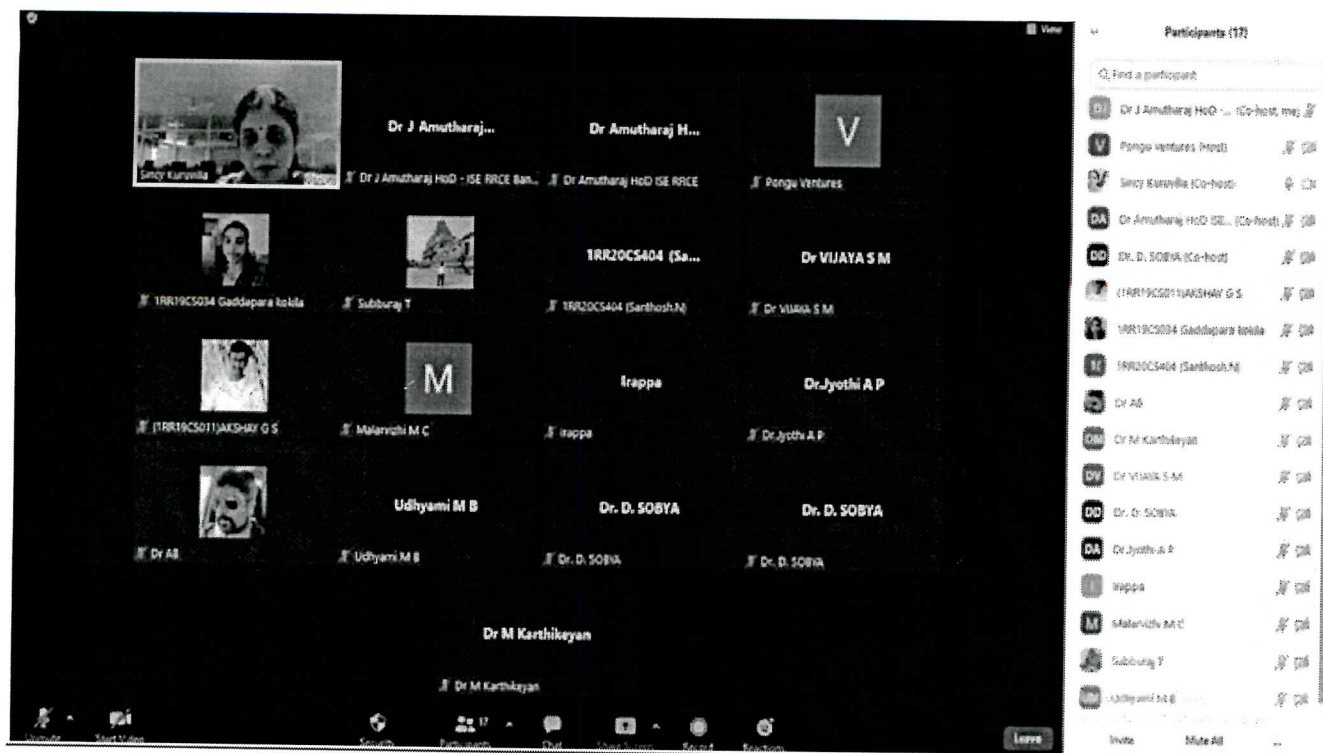
Participants (17)

Q Find a participant

- Dr J Amutharaj HoD ... (Co-host, me)
- Pongu Ventures (Host)
- Sincy Kuruvilla (Co-host)
- Dr Amutharaj HoD IS... (Co-host)
- Dr. D. SOBHA (Co-host)
- (1RR19CS011)JAKSHAY G S
- 1RR19CS034 Gaddapara kokila
- 1RR20CS404 (SanthoshN)
- Dr AB
- Dr M Karthikeyan
- Dr VIJAYA S M
- Dr. D. SOBHA
- Dr.Jyothi A P
- Irappa
- Malarvizhi M C
- Subburaj T
- Udhyani M B

Activate Windows
Go to Settings to activate Windows.

Invite Mute All




 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bungluru-74



RajaRajeswari Institution Innovation Council (RRIIC)

(MoE Approved : IC 201912297)

Date: 3.10.2021

Report of an Innovation Workshop on “Sustainable Innovation - How to avoid Global Temperature Increase” by RRIIC & EDC @ RRCE

RajaRajeswari Institution Innovation Council (RRIIC) & EDC Cell of RajaRajeswari College of Engineering are jointly organizing an **Innovation Workshop on “Sustainable Innovation - How to avoid Global Temperature Increase”** on 28th September 2021 Tuesday at 11.00 A.M

Resource Persons:

Mrs Preethi, B.E., M.S (USA),

Start up Venture Designer,

Dr. G.Vinoth, M.S., Ph.D, (USA),

CEO & Chief Start up Designer,

Pongu Ventures Private Ltd, Chennai.

Zoom meeting Information:

<https://us02web.zoom.us/j/8634386115?pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5dz09>

Meeting ID: 863 438 6115

Passcode: rrbi

Number of student Participants : 45

Number of Faculty members participated : 17

Organizing Committee :

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

Principal

Dr.R.Balakrishna, M.Tech., Ph.D

Dean – RRCE & IPR Cell Co-ordinator

Dr.S.Usha,

Dean – Research & Vice President - RRIIC

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

President – RRIIC

Dr.C.Ramesh, M.E., Ph.D, Convener – RRIIC



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Dr.A.Muruganandham, EDC Cell Co-ordinator

Dr.Vijaya, S.M., Innovation Co-ordinator, RRIIC

Dr.D.Soby, Start up Co-ordinator - RRIIC

Poster - Sustainable Innovation



MoE Approved : IIC201912297

Resource Persons

Mrs V Preethi, BE,MS(USA)

Startup Venture Designer

Dr.G.Vinoth ,B.E,M.S,Ph.D,

Chief Startup Designer
Pongu Ventures
Chennai.

Topic:

Sustainable Innovation



zoom Id : 8634386115
Password : rrbi

Date & Time : 28 th September 11:00 AM to 12:30 PM

Organizing Committee

Dr D. Soby

Start up Coordinator

Dr.C.Ramesh

Convener - RRIIC

Dr. J. Amutharaj

President - RRIIC

Dr.S.Usha

Dean - R & I

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

Principal

Dr K Aravinthan,

NIRF co-ordinator,-RRIIC

Dr A Muruganandam

Professor-ECE, EDC cell.- NISP Team

Dr. Vijaya S.M

Innovation Cell - RRIIC

Prof. T. Ravikumar

AP-Mech

Prof. S.Rajeshwari

AP-ISE

Prof. T.Devi

AP-CSE



MOB : +91 9008845678 PH : +91 8028437128 / 080 28437375

EMAIL : admission@rrce.org WEBSITE : www.rrce.org



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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Screenshots of Online Session held on 28th September 2021

Sustainable Innovation

How to avoid global temperature increase

Dr. G. Vinoth M.S, Ph.D
Startup Venture Builder & Designer
Pongu Ventures Pvt Ltd

Present -21st Century



Principal
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING



RajaRajeswari College of Engineering

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RajaRajeswari Institution Innovation Council (RRIIC)

Date : 6.12.2021

Report of the Inaguration Function of “Engineers Day 2021” Celebrations jointly organized by Entrepreneurship Development Cell & RRIIC between 15th September 2021 and 23rd September 2021 :

Inaugural Function and Inaugural Address :

Topic of the Motivational Speech : “Role of Engineers in Innovation & Entrepreneurship for Nation Development”

Invitation – Inauguration of Engineers Day 2021

RAJARAJESWARI COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Kumbalgodu Post, Mysore Road, Bangalore – 560 074.
Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. Of Karnataka

RajaRajeswari Institution Innovation Council
The Management, Staff & Students cordially invite you all for

ENGINEER'S DAY 2021
Chief Guest
Er. Satyamoorthy Nandagopal
Senior-Vice President
SIMCO Technologies
Canada, United Arab Emirates

Venue: Dr. A P J Abdul Kalam Conference Hall
Date : 15th September 2021 Time : 03:00 PM

Dr. A.C. Shanmugam **Sri. A.C.S. Arun Kumar**
Chairman- RRGI Vice Chairman- RRGI

Dr. S. Vijayanand **Sri. C.N. Seetharam** IAS (Rtd) **Dr. S. Jeyabalan**
Executive Director - RRGI CEO - RRGI Special Officer - RRGI

Dr. T. Chandrashekhar **Dr. Balakrishna R** **Dr. S. Usha** **Dr. C. Ramesh**
Principal - RRCE Dean - RRCE Dean - R&I Convener - RRIIC

Dr. J. Amutharaj
President- RRIIC



Inaugural Function and Inaugural Address :

Topic of the Motivational Speech : “Role of Engineers in Innovation & Entrepreneurship for Nation Development”

Engineers Day 2021 @ RRCE, Bangalore:

As part of “Engineers Day 2021” celebrations to be organized by RajaRajeswari Institution Innovation Council (RRIIC) on 15th September 2021 Wednesday 3.00 P.M.

Chief Guest:

Er Sathyamoorthy Nandagopal
Vice President,
SIMCO Technologies, Canada,
United Arab Emirates.

Sir. Visvesvaraya Endowment Webinar on “Role of Engineers in Innovation & Entrepreneurship for Nation Development” will be delivered by the Chief Guest.

Venue : Dr A P J Abdul Kalam Conference Hall

RRCE Students and other members who wants to join Engineer’s Day celebration **online** can join the session in google link :

<https://meet.google.com/jfb-jjku-dpk>

Organizing Committee :

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

Principal

Dr.R.Balakrishna, Dean, RRCE

Dr.S.Usha, M.E., Ph.D

Professor, HoD-CSE & Dean – Research & Innovation

Dr.Kalayanam Kannan,

Dean – Corporate Affairs, RRCE

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

Professor & HoD - ISE & President – RRIIC

Dr.C.Ramesh, M.E. Ph.D,



Professor and Head, Mech. Engg., & Convener – RRIIC

Schedule of Engineers Day Celebrations

Period : 15th September 2021 and 23rd September 2021,

Sl.No	Date and Time	Name of the Competition	Organizing Department	Mode
1	15.9.2021 3.00 P.M. to 4.00 P.M.	Inauguration Function – Inaugural Address : “ Role of Engineers in Innovation & Entrepreneurship for Nation Development ”	RRIIC & EDC	Offline
2	17.9.2021 @ 10.00 A.M.	Environment Friendly Model Building Competition	Civil Engineering Department	Online 11.00 A.M to 2.00 P.M.
3	19.9.2021 online submission before 6.00 P.M.	Techniq Collage	Electrical & Electronics Engineering	online submission before 6.00 P.M.
4	20.9.2021	Coding Contest	MCA Department	Online
5	20.9.2021 @ 11.00 A.M.	Ideation Competition	Electronics and Communication Engg.	Online Submission
6	Before 20.9.2021 Time 6.00 P.M.	Theme based Multimedia Competition (Save water, Save Electricity, Plant Tree etc..)	ISE Department	Online Submission on or before 20 th Sept 2021 6.00 P.M.
7	21.9.2021 2.00 P.M. to 4.00 P.M.	Software Debugging Competition	CSE Department	Online
8	22.9.2021, 9.00 A.M. to 12.00	Prototype Exhibition 2021	Mechanical Engg.	Offline



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)

#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



	Noon		Department	
9	23.9.2021 11.00 A.M. to 12.30 P.M.	Common Prize Distribution		Offline

Sample Posters:



**RAJARAJESWARI
COLLEGE OF ENGINEERING**
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074

» CET Code: E145 » COMEDK Code: E099 » PGCEY Code: T858

DEPARTMENT OF MECHANICAL ENGINEERING
RAJARAJESWARI INSTITUTION INNOVATION COUNCIL (RRIIC)

jointly organising
ENGINEER'S DAY-2021
Prototype Exhibition

DATE : Tuesday, 21st September 2021
(9.00 a.m. to 12 p.m.)

RRCE Students are invited to participate

Organizing Committee

Dr. M.Karthikeyan
Professor- ME

Dr. Satheesha V
Associate Professor-ME

Dr. C. Ramesh
HOD - ME

Dr. N.Sreenivasalu Reddy
Associate Professor-ME

Dr. Vishwanath K.C
Associate Professor-ME

Office Bearers

Dr. T. Chandrashekar
Principal - RRCE

Dr. C. Ramesh
Convener - RRIIC

Dr. Balakrishna R
Dean - RRCE

Dr. S. Usha
Dean - R&I

Dr. J. Amutharaj
President - RRIIC

Attractive cash prizes and certificates will be awarded

Mob: +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375
E-mail: admission@rrce.org Website: www.rrce.org



RajaRajeswari College of Engineering
(Approved by AICTE, New Delhi. Affiliated to the Visvesvaraya Technological University, Belagavi)

MoE Approved
IC201912297

INSTITUTION'S INNOVATION COUNCIL

RIIC & Entrepreneurs Development Cell & Electronics and Communication Engineering
jointly organised
ENGINEERS DAY IDEATHON 2021

Attractive Cash Prizes **Certificates will be given**

Link: <https://meet.google.com/fji-orno-qsf>

DATE : 20 September 2021 Time : 11:00 AM
RRCE STUDENTS ARE INVITED TO PARTICIPATE

Organizing Committee

Dr. Rangaiah L
HoD, ECE

Dr. D. Soby
Start up Co-ordinator, RRIIC

Dr. T. Chandrashekar
Principal - RRCE

Dr. C. Ramesh
Convener - RRIIC

Dr. A. Muruganandham
Co-ordinator, EDC

Dr. Balakrishna R
Dean - RRCE

Dr. Vijaya S M
Faculty Innovation Co-ordinator-RRIIC

Dr. Sumitha Manoj
Internship Co-ordinator

Dr. S. Usha
Dean - R&I

Dr. J. Amutharaj
President - RRIIC

Office Bearers

Mob: +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375
E-mail: admission@rrce.org Website: www.rrce.org



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074



Dr. A.Muruganandham, M.E. Ph.D
Professor – ECE Dept.
EDC - Coordinator
RajaRajeswari College of Engineering,
Bengaluru – 560074

Dr.J Amutharaj, M.E. Ph.D
Professor & Head of Department – ISE
President - RRIIC
RajaRajeswari College of Engineering,
Bengaluru - 560074


Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru 56

RajaRajeswari College of Engineering

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

RajaRajeswari Institution Innovation Council (RRIIC)

Report of “World Entrepreneurs Day 2021” Celebrations jointly organized by Entrepreneurship Development Cell & RRIIC on 24th August 2021:

The Following Activities have been conducted and created awareness on “Entrepreneurship and Start up founding”

1. Leadership Talk on “Hindrances and Challenges faced by Start up at Early Stage”
2. Panel Discussion on “Mobile Phone Technological Innovations : Changed our Life in a positive way or in a negative way”
3. Essay Writing Competition on Following Topics
 1. Problems and Challenges faced by Young Entrepreneurs
 2. Challenges for Women Entrepreneurs
4. Poster Making Competition :

Theme: "Innovative Technological Entrepreneurship from Waste to Wealth"

Report on Activities & competitions conducted :

1. National Level Leadership Talk on “Hindrances and Challenges faced by Start up at Early Stage”

Date: 24th August 2021 at 11.00 A.M. – 12.30 P.M.

Resource Person:

Dr.G.Vinoth, M.S., Ph.D, (USA)

CEO & Chief Start up Designer,

Pongu Ventures (P) Ltd., Chennai.

Zoom platform:

Zoom Meeting Id: 8634 385 115

Passcode: rrbi

Objective of the Programme: To give an insight and awareness on challenges and problems faced by start up companies at the early stage to the student Entrepreneurs, Faculty Entrepreneurs, Start up Founders and Aspiring Student / Faculty Entrepreneurs.

Number of Participants : 45 Participants.

Outcome of the Program:

Students got awareness and understand the following in establishing a start up firm.

1. Student and Faculty Entrepreneurs are given insight into the problems faced by Start up Founders during early stage of the start up
2. Resource Person narrated the Top 20 reasons for Startup Failure

3. Administrative reasons for start up failure
4. How to overcome the administrative failure by committed team formation
5. Shortage of funds and failure to mobilize the funds
6. Different ways to mobilize funds & fixing the standard operating cost within threshold level
7. Product failure and lesser market demand for the product or service
8. Tips and Methods to overcome start up failure

Event Poster



RAJARAJESWARI COLLEGE OF ENGINEERING

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

>> CET Code: E145

>> COMEDK Code: E099

>> PGCE Code: T858

RR Institution Innovation Council (RRIIC)
Ministry of Education Approved :
IC201912297



**INSTITUTION'S
INNOVATION
COUNCIL**
 (Ministry of HRD Initiative)

"World Entrepreneurship Day" Celebrations

National level leadership talk on Hindrances and Challenges faced by Startups in early stage

Resource Person

Dr.G.Vinoth M.S., Ph.D (USA)

CEO & Startup venture
Pongu Ventures Pvt Ltd
Chennai





Date : 24 / 08 / 2021
Time: 11:00 AM



[https://us02web.zoom.us/j/8634386115?](https://us02web.zoom.us/j/8634386115?pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5d209)
[pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5d209](https://us02web.zoom.us/j/8634386115?pwd=OFJQdnZaNVhzc09GRVRrL3FqWnF5d209)
 Meeting ID: 863 438 6115 Passcode: rrbi

Organizing Committee

Dr.T.Chandrashekar
Principal

Dr.R.Balakrishna
Dean - RRCE &
IPR Cell Co-ordinator

Dr. C. Ramesh
Convener- RRIIC

Dr.J. Amutharaj
President - RRIIC

Dr.S. Usha, Dean- RRIIC
Vice-president- RRIIC

Dr. D. Sobya
Startup Co-ordinator- RRIIC

Prof. Sincy Elezabeth
Social Media Co-ordinator - RRIIC



MOB: +91 9008845678 PH: +91 8028437128 / 080 28437375

E-mail: admission@rrce.org Website: www.rrce.org

Event Photographs

Zoom Meeting You are viewing Dr.Vinoth -Pongu Ventures' screen. View Options

Dr J Amutharaj... Dr.Vinoth -Pong... Gskshalsjisk B

Dr J Amutharaj HoD - IS... Giri Prakash R... Dr.Vinoth -Pongu Ventur... Mohammed Shoalb (... Gskshalsjisk Bhavana Priya

Problems, Challenges , and Hindrance of early Stage Entrepreneurs

20 Reasons Why Startups fail ?

By
Dr.Vinoth
Startup Venture Builder

Mute Start Video Security Participants 32 Chat Share Screen Record Reactions Leave

Type here to search

26°C AQI 88 11:09 AM 8/24/2021

Participants (32)

Q Find a participant

DJ Dr J Amutharaj HoD - ... (Co-host, me) V Vinoth Pongu (Host) D Dr.Vinoth -Pongu ... (Co-host) DJ Dr J Amutharaj RRCE I... (Co-host) 1F 1RR19CS033 FARHEEN TAJ 1G 1RR19CS041 Gunasree N A 1RR19CS001 Aakashadhithya ... AKSHAY G S(1RR19CS011) A Anusha.V B Bhavana Priya CP Chandana P Devi T DN Dr Neha Singhal DD Dr. D. SOBVA Dr. Gireesh Heggere Rajanna D Dr.R.Subash D Dr.Ravishankar,QV's

Go to Settings to activate Windows. Invite Mute All

Zoom Meeting You are viewing Dr.Vinoth -Pongu Ventures' screen. View Options

Dr J Amutharaj... Manjunath SR Dr D Sivakumar Dr J Amutharaj... Kavya shree

Dr J Amutharaj HoD - ... Dr.Vinoth -Pongu Ventur... Manjunath SR Dr D Sivakumar Kavya shree Dr J Amutharaj RRCE ...

2) Not Connecting their contacts

- Not Sharing their connections with other people.
- Not collaborating.
- Not networking

connections
Connectous
Contacts
Followers

Great Founders create and Use Networks. Personal **Connections** Are The **New Currency**.

Unmute Start Video Security Participants 45 Chat Share Screen Record Reactions Leave

Type here to search

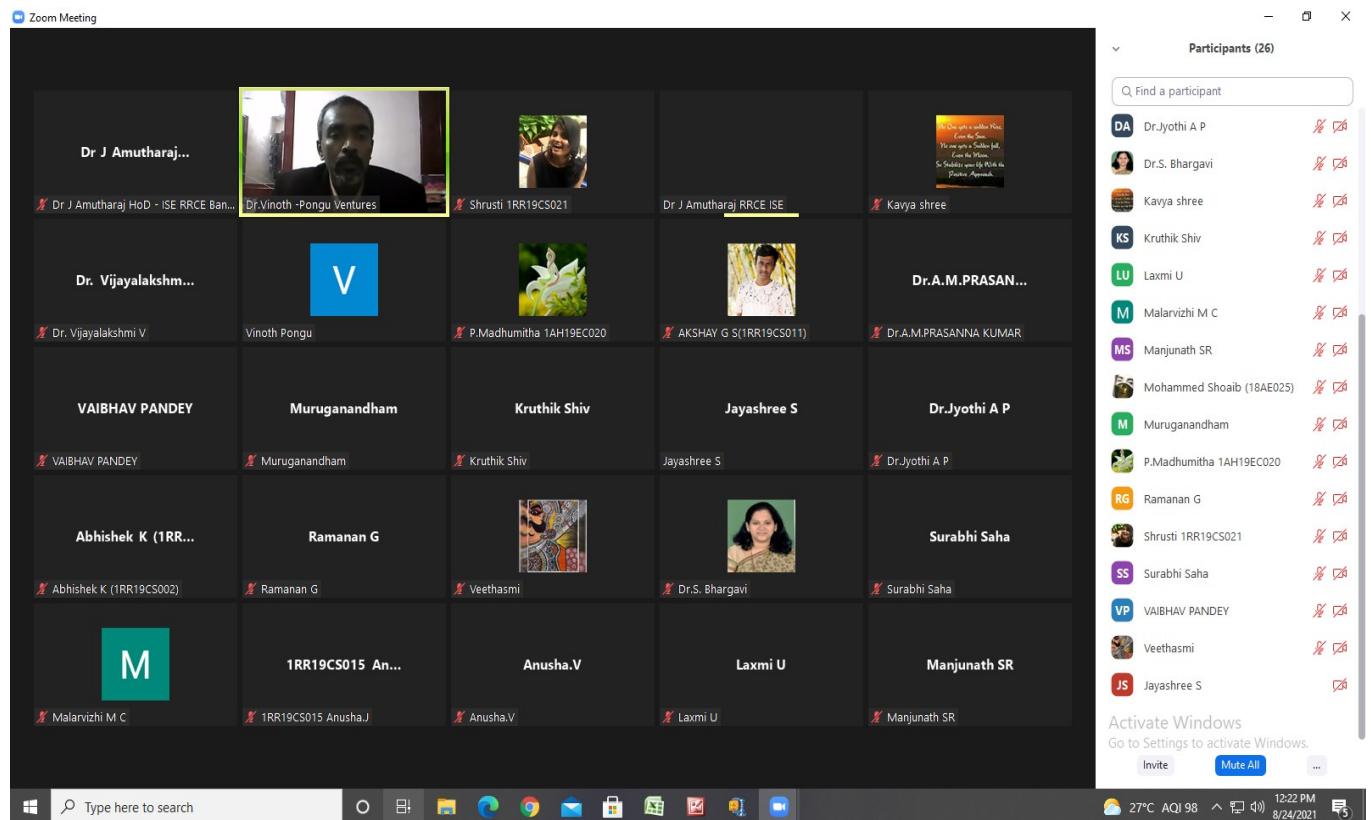
26°C Partly sunny 11:21 AM 8/24/2021

Participants (45)

Q Find a participant

V Vinoth Pongu (Host) D Dr.Vinoth -Pongu ... (Co-host) DJ Dr J Amutharaj RRCE I... (Co-host) 1F 1RR19CS033 FARHEEN TAJ 1G 1RR19CS041 Gunasree N A AKSHAY G S(1RR19CS011) AL Ambika LG Anju A Anusha A Anusha.V AK Aravinthan K B Bhavana Priya C Chandana Devi T DD Dr D Sivakumar DN Dr Neha Singhal DD Dr D. SOBVA

Go to Settings to activate Windows. Invite Mute All



2. Panel Discussion on “Mobile Phone Technological Innovation:

Has it changed our lives in a Positive ways? (or) Negative ways ?”

Date: 24.8.2021 & Timing: 6.00 P.M. to 7.30 P.M.

Sl.No	Team A	Team B	Moderators
Theme	Has it changed our lives in a Positive ways?	Has it changed our lives in a Negative ways ?”	Dr.G.Vinoth M.S., PhD (USA) CEO & Startup Venture Builder Pongu Ventures Pvt Ltd Chennai. Dr.A.Muruganandham ED Cell Co-ordinator – RRIIC, Professor, ECE Dept. RRCE RRCE, Bangalore
1	Yashas, First year CSE Dept	Alsabah Afshi, 3 rd year ISE	
2	Nagavalli S Second year EEE	Vishwajith V Pai, 3 rd year ECE	
3	Chandana S, Third year CSE	Chandana G R, 3 rd year ECE	
4	Arphitha A, 2 nd year EEE	Arjun E, 3 rd year ECE	
5	Kusuma, 3 rd year CSE	Trikaleshwar, 3 rd year ECE	
6	Vaishnavi, 4 th year CSE	Minica H P, 3 rd year ISE	

Zoom meeting Information:

Meeting ID: 863 438 6115

Passcode: rrbi

Objective : To create an awareness on sustainable innovation and entrepreneurship among student & faculty entrepreneurs and how to avoid mobile addiction and prevent society & people from mobile and e-commerce based fraudulent transaction and security preaches.

Target Audience: I, II, III and Final Year B.E Students and Faculty Members & Aspiring Entrepreneurs

Number of Students Attended: 18

Number of Faculty members attended: 14

Expected Outcome:

Two Student Teams are formed to discuss on

1. Advantages of mobile phone based Innovations and how it has changed human life better in a positive ways.
2. Disadvantages of mobile phone Innovations and how people and society are affected and how mobile based innovations spoil the family relationship and Interpersonal relationships in the past decade.
3. Moderators sensitize the student team members and participants on how to prevent society & people from mobile based frauds and e-commerce based fraudulent transactions and security preaches.
4. It is a very interesting and interactive session. Student teams members were interacted good.



WORLD ENTREPRENEURS DAY 2021

RR-IIC & Entrepreneurship Development Cell

 Panel discussion on 

"Mobile Phone Technological Innovation" : Has it changed our lives in a Positive ways or Negative ways

Moderators

Dr. G Vinoth CEO, Pongu Ventures, Chennai.
Dr. A. Muruganandham Professor - ECE Dept, ED Cell, RRCE

Team A

Yashas
Nagavalli S
Chandana S
Arphitha A
Kusuma
Vaishnavi

Team B

Alsabah Afshi
Vishwajithji V Pai
Chandana G.R
Trikaleshwar. S
Arjun E
Monica H P



24 August 2021
Time : 6 PM to 7 PM



RajaRajeswari College of Engineering

Affiliated to VTU, Belagavi. Approved by AICTE, New Delhi & Govt. of Karnataka. Internationally Accredited by HLAET, Texas, U.S.A, Accredited by NBA (CSE, ECE, EEE, Mech)
CET CODE: E145 / COMED-K: E099 / PGCE: T858

The top screenshot shows a Zoom meeting with 18 participants. The grid includes: Dr. J Amutharaj HoD - ISE RRCE Bangalore, Muruganandham, Alsabah Afshi, Arpitha A Joshi, P S Leela Kumar, Dr Neha Singhal, Swetha s, Dr. D. SOBYA, and Monica Puttaswamy. The bottom screenshot shows a Zoom meeting with 32 participants. The grid includes: Dr. Vinoth -Pongu Ventures, Dr. J Amutharaj HoD - ISE RRCE Bangalore, Dr. J Amutharaj RRCE ISE, Muruganandham, Chandana, Nagavalli Shastry, Alsabah Afshi, Trikaleshwar S, Rajeshwari S, Dr Neha Singhal, KUSUMA MG, Dr. D. SOBYA, Ramanan G, Arpitha A Joshi, Vinoth Pongu, Yashas S M (1RR19EE031), Swetha s, Monica Puttaswamy, Devi T, Chandanagowda G.R., Dr Subburaj T, Sincy kuruvilla, Bharathi Gururaj, VAISHNAVI KERI, Vishwajith V Pai, and VAISHNAVI KERI. The participant list on the right of the bottom screenshot includes: Dr. D. SOBYA, KUSUMA MG, Monica Puttaswamy, Muruganandham, Nagavalli Shastry, Nanu, Pallavi, Priyanka S Patil, Rajeshwari S, Ramanan G, RASHMI I (1RR19EC406), Sincy Kuruvilla, Swetha s, Trikaleshwar S, VAISHNAVI KERI, Vishwajith V Pai 1RR18EC125, and Yashas S M (1RR19EE031).

3. Essay Writing Competition : Topics (Choose any one) :

1. Problems and Challenges faced by Young Entrepreneurs
2. Challenges for Women Entrepreneurs

Rules:

1. Student should participate individually.
2. Handwritten Essay should have a maximum of 1000 words.
3. Written in A4 Size paper, scan the document and convert into pdf file and upload in the following google form with your details like name, email id, year of study in RRCE, Sem etc...

Google link: <https://forms.gle/nkJZdjnwHqGzm2WA9>

- Identify of the Name of the student, branch should not be mentioned anywhere in the page. If found participant will be disqualified. Essay submitted will not be considered for participation.
- Jury's decision will be final.

Winners will be rewarded with following Prizes:

First Prize: Rs 1000 with Shield & Merit certificate

Second Prize: Rs 500 with Shield & Merit certificate

Third Prize: Rs 300 with Merit certificate will be given

Participation certificates will be issued to the quality contribution by the participants.

Staff Co-ordinator(s)

Sl.No	Name of the Staff	Designation & Dept	Role in RRIIC
1	Prof. Sincy Elezebeth Kuruvilla	AP – EEE	Social Media Co-ordinator, RRIIC
2	Dr.D.Sobya	Associate Professor – ECE	Start up Co-ordinator – RRIIC
3	Mrs. Rajeshwari S	Asst. Prof. – ISE	Member – RRIIC

Number of Student Participated : 54

Jury Members:

- Dr T.Subburaj, M.C.A, M.E., Ph.D Associate Professor, ISE Dept
- Dr. Ebbys Darni, Associate Professor & Head, EEE Department

Sl.No	Name of the Winner	Department	Reward / Prize
1	Anusha B Amargatti (1RR19CS014)	2 nd year CSE	Rs 1000 Cash Prize, Shield and Merit certificate
2	T Manasa (1RR20CS064)	First Year CSE	Rs 500 Cash Prize, Shield and Merit certificate
3	Chaitra S (1RR18EE007)	Third year EEE	Rs 300 Cash Prize & Merit certificate
4	Zeba (1RR20CS147)	First year CSE	Rs 300 Cash Prize & Merit certificate

4. RRCE EDC & RRIIC: World Entrepreneurs Day 2021 Celebrations – Poster Making Competition

Theme : "Innovative Technological Entrepreneurship from Waste to Wealth"

Poster Organization:

- Objective
- Raw Material/Input material to be used
- Technological Innovation to convert the waste into Usable Product

4. Diagrammatic Representation / Flow Chart Representation
5. Technical Specifications of - Deliverables / Product to be Manufactured / Prototype Model
6. Customer Identification and Sales Promotion
7. Business Model & Revenue Model

Rules :

1. Students can participate as a Team of three members.
2. Two page(s) A4 Size poster can be prepared using any software tool / mobile app according to the theme given above.
3. A4 Size poster should be converted into **two page pdf file** and upload in the following google form with your details like name, email id, year of study in RRCE, Sem etc...
Google link: <https://forms.gle/wvKcBGJLvg8hDK3D7>
4. Identify of the Names of the student in the Team, branch of study should not be mentioned anywhere in the poster. If found participating Team will be disqualified. Poster submitted will not be considered for participation.
5. Jury's decision will be final.

Winners will be rewarded with following Prizes:

First Prize : Rs 1000 with Shield & Merit certificates to the Team members

Second Prize: Rs 500 with Shield & Merit certificates to the Team members

Third Prize: Rs 300 with Merit certificate will be given to the Team members

Participation certificates will be issued to the quality contribution by the participants.

Staff Co-ordinator(s)

Sl.No	Name of the Staff	Designation & Dept	Role in RRIIC
1	Dr. A. Muruganandham	Professor - ECE	EDC Cell Co-ordinator, RRIIC
2	Dr. Jyothi A.P	Associate Professor – CSE	Member – RRIIC
3	Mrs. Devi T	AP – CSE	Member – RRIIC

Number of Student Participated : 57

Number of Teams Participated : 21

Jury Members:

1. Dr.K.Aravinthan, M.E., Ph.D, Associate Professor, Civil Engg. Dept & NIRF Co-ordinator
2. Dr. Sreenivasalu Reddy N S, Associate Professor, Mech. Engg. Department
3. Dr Gangathar Reddy, Associate Professor, ECE Department
4. Dr. Jyothi A.P, Associate Professor – CSE & Member – RRIIC

Winners and Awards:

Sl.No	Name of the Winner(s)	Department	Reward / Prize
1	Bagalkot Shruti , Akhila K	2 nd year CSE	Rs 1000 Cash Prize, Shield and Merit certificate
2	Jayavanth M	2 nd year CSE	Rs 500 Cash Prize, Shield and Merit certificate
3	Thanush. P Piyush Singh	2 nd year ISE & MECH	Rs 300 Cash Prize & Merit certificate
4	Sourav S Adiga NK. Shrinivas	2 nd year ECE 2 nd year EEE	Rs 300 Cash Prize & Merit certificate


Essay Writing Competition:	Poster Making Competition:																														
 <p>RajaRajeswari College of Engineering (Approved by AICTE, New Delhi. Affiliated to the Visvesvaraya Technological University, Belagavi)</p> <p>MoE Approved IC201912297</p> <p>RIIC & Entrepreneurs Development Cell</p> <p>WORLD 2021 RYpongu ventures ENTREPRENEURS DAY</p> <p>Essay writing competition on "Problems and Challenges faced by Young Entrepreneurs" (or) "Challenges for Women Entrepreneurs"</p> <p>Attractive Cash Prizes Certificates will be given</p> <p>Last date for Essay submission: 28 August 2021</p> <p>RRCE STUDENTS ARE INVITED TO PARTICIPATE</p> <p>Organizing Committee</p> <table border="0"> <tr> <td>Dr. T. Chandrashekhar Principal - RRCE</td> <td>Dr. Balakrishna R Dean - RRCE</td> <td>Dr. S. Usha Dean - R&I</td> </tr> <tr> <td>Dr. C. Ramesh Convener - RRIIC</td> <td>Dr. J. Amutharaj President - RRIIC</td> <td></td> </tr> <tr> <td>Dr. A. Muruganandam Co-ordinator, EDC</td> <td>Dr. D. Sobya Start up Co-ordinator, RRIIC</td> <td></td> </tr> <tr> <td>Dr. Jyothi A.P Member, RRIIC</td> <td>Prof. Sincy Kuruvilla Social Media Co-ordinator, RRIIC</td> <td></td> </tr> <tr> <td>Dr. Neha Singhal ASP & Head, MCA</td> <td>Prof. T. Devi Member, RRIIC</td> <td>Prof. Rajeshwari. S Member, RRIIC</td> </tr> </table> <p>Mob: +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375 E-mail: admission@rrce.org Website: www.rrce.org</p>	Dr. T. Chandrashekhar Principal - RRCE	Dr. Balakrishna R Dean - RRCE	Dr. S. Usha Dean - R&I	Dr. C. Ramesh Convener - RRIIC	Dr. J. Amutharaj President - RRIIC		Dr. A. Muruganandam Co-ordinator, EDC	Dr. D. Sobya Start up Co-ordinator, RRIIC		Dr. Jyothi A.P Member, RRIIC	Prof. Sincy Kuruvilla Social Media Co-ordinator, RRIIC		Dr. Neha Singhal ASP & Head, MCA	Prof. T. Devi Member, RRIIC	Prof. Rajeshwari. S Member, RRIIC	 <p>RajaRajeswari College of Engineering (Approved by AICTE, New Delhi. Affiliated to the Visvesvaraya Technological University, Belagavi)</p> <p>MoE Approved IC201912297</p> <p>RIIC & Entrepreneurs Development Cell</p> <p>WORLD 2021 RYpongu ventures ENTREPRENEURS DAY</p> <p>Poster Making Competition on "Innovative Technological Entrepreneurship from Waste to Wealth Creation"</p> <p>Attractive Cash Prizes Certificates will be given</p> <p>Last date for Poster submission: 28 August 2021</p> <p>RRCE STUDENTS ARE INVITED TO PARTICIPATE</p> <p>Organizing Committee</p> <table border="0"> <tr> <td>Dr. T. Chandrashekhar Principal - RRCE</td> <td>Dr. Balakrishna R Dean - RRCE</td> <td>Dr. S. Usha Dean - R&I</td> </tr> <tr> <td>Dr. C. Ramesh Convener - RRIIC</td> <td>Dr. J. Amutharaj President - RRIIC</td> <td></td> </tr> <tr> <td>Dr. A. Muruganandam Co-ordinator, EDC</td> <td>Dr. D. Sobya Start up Co-ordinator, RRIIC</td> <td></td> </tr> <tr> <td>Dr. Jyothi A.P Member, RRIIC</td> <td>Prof. Sincy Kuruvilla Social Media Co-ordinator, RRIIC</td> <td></td> </tr> <tr> <td>Dr. Neha Singhal ASP & Head, MCA</td> <td>Prof. T. Devi Member, RRIIC</td> <td>Prof. Rajeshwari. S Member, RRIIC</td> </tr> </table> <p>Mob: +91-90088 45678 Ph: +91-80 2843 7124 / 2843 7375 E-mail: admission@rrce.org Website: www.rrce.org</p>	Dr. T. Chandrashekhar Principal - RRCE	Dr. Balakrishna R Dean - RRCE	Dr. S. Usha Dean - R&I	Dr. C. Ramesh Convener - RRIIC	Dr. J. Amutharaj President - RRIIC		Dr. A. Muruganandam Co-ordinator, EDC	Dr. D. Sobya Start up Co-ordinator, RRIIC		Dr. Jyothi A.P Member, RRIIC	Prof. Sincy Kuruvilla Social Media Co-ordinator, RRIIC		Dr. Neha Singhal ASP & Head, MCA	Prof. T. Devi Member, RRIIC	Prof. Rajeshwari. S Member, RRIIC
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Prepared by:

Dr J Amutharaj, M.E., Ph.D, FIE, FIETE,

President, RRIIC & Professor & Head – ISE, RRCE, Bangalore.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bangalore-7