



ARIIA

ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

SPECIAL ISSUE - 13

17 - 21 AUG 2020

SKCT

DIGEST

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SKCT | ARIIA RANKING 2020



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ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

Certificate of Achievement

This is to certify that

Sri Krishna College of Technology, Kovaipudur

is ranked '4th' in category of 'Private/Self Financed Institutes & Colleges' in
Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2020
announced on 18th Aug 2020.

Dr. Anil D Sahasrabudhe
Chairman, AICTE

Sh. Amit Khare
Secretary (HE), MHRD

Dr. Abhay Jere
Chief Innovation Officer
MHRD's Innovation Cell

TOGETHER WE ACHIEVE MORE...

-TEAM SKCT





SKCT | ARIIA RANKING 2020



PERFORMANCE CARD

HIGHER EDUCATIONAL INSTITUTIONS EXCLUSIVELY FOR WOMEN (ONLY FROM PRIVATE AND GOVT. AIDED CATEGORY) (HEIS IN TOP 2 RANK)

PRIVATE OR SELF-FINANCED COLLEGE/INSTITUTES (HEIS IN TOP 5 RANK)

Srno	Institute Name	Rank	State
1	S R ENGINEERING COLLEGE	1	Telangana
2	G. H. Raisoni College of Engineering, Nagpur	2	Maharashtra
3	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	2	Tamil Nadu
4	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY	3	Karnataka
5	Sri Krishna College of Technology	4	Tamil Nadu

Sri Krishna College of Technology wangled the top spot and **Ranked 4th among 674 Private Institutions** in the Atal Ranking of Institutions on Innovation Achievements (ARIIA 2020) crowned by the Ministry of Human Resource Development (MHRD). SKCT heartily congratulates the team for achieving this potential and wishes that it should persist and be escalated for achieving rankings among the global best.



SRI KRISHNA COLLEGE OF TECHNOLOGY
AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE

MHRD
GOVERNMENT OF INDIA

ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

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

**Atal Ranking of Institutions on
Innovation Achievements
ARIIA 2020**

**Sri Krishna College of Technology,
Coimbatore Ranked**

4

among all Higher Education Institutions
(HEI) across the Nation for fostering
Innovation and Entrepreneurship
Development.



**ARIIA RANKINGS
2020**

RANK 4

**SRI KRISHNA COLLEGE
OF TECHNOLOGY**

ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

**MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)**



**SRI KRISHNA COLLEGE
OF TECHNOLOGY**

ARIIA RANKINGS 2020

**RANK
4**

ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

**MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)**

**Ministry of Human Resource
Development
Government of India**



**ARIIA RANKINGS
2020**

**SRI KRISHNA COLLEGE
OF TECHNOLOGY**

**RANK
4**

ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

**MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)**

**Ministry of Human Resource
Development
Government of India**

SKCT | IN NEWS

THE TIMES OF INDIA

THE INDIAN EXPRESS

10,000 troops pulled out of J&K one year after it became 2 UTs

NRA gets nod, 1 test for all non-gazetted govt & bank posts

At least eight states using CoVID to track virus +ve cases

Sushant's death needs impartial probe, says SC, sends case to CBI

Apple bytes into history, becomes 1st U.S. co to reach \$2tn in mkt cap

Maha count tops 1k, country records a new high of 70,000 +ve cases

130 NEW PRODUCTS SINCE MARCH

Health insurance gets Covid boost, motor for largest non-life biz

NTA announces safety protocol for JEE (M), NEET

130 NEW PRODUCTS SINCE MARCH

Health insurance gets Covid boost, motor for largest non-life biz

NTA announces safety protocol for JEE (M), NEET

Coimbatore records 16 Covid deaths, 394 fresh cases

Gem Hospital hosts webinar on cancer care

Online exhibition to mark World Photography Day

Applications invited for faculty courses

Fake firms circulate on social media

ARIIA RANKINGS 2020

ATIL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020

WE ARE AWARDED

2nd RANK SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY COIMBATORE

4th RANK SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE

ARIIA RANKINGS 2020

ATIL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020

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THE HINDU - TAMIL

DHINAMALAR

ஸ்ரீகிருஷ்ணா பொறியியல் கல்லூரிக்கு விருது

கோவை : இந்தியாவில் உள்ள உயர் கல்வி நிறுவனங்களின் ஆராய்ச்சி மற்றும் புதுமையான படைப்புகளை உண்கருவிக்கும் வகையில், திறம்பட செயல்பட்ட கல்லூரிகளுக்கு இந்த ஆண்டு மத்திய அரசு ஆரியா விருது வழங்கியது. அறு பிறிவுகளில் இவ்விருது வழங்கப்பட்டது.

சுயநிதி கல்லூரிகள் பிறிவில் சிறப்பாக செயல்பட்டதற்காக கோவை குடியிருத்தாரில் உள்ள ஸ்ரீ கிருஷ்ணா பொறியியல் மற்றும் தொழில் நுட்பக்கல்லூரி தேசிய அளவில் இரண்டாவது இடத்தைப் பெற்றது. கோவைபுத்தூரில் உள்ள ஸ்ரீ கிருஷ்ணா தொழில்நுட்பக் கல்லூரி நான்காவது இடத்தையும் பெற்றுள்ளன. இக்கல்லூரிகள் ஆராய்ச்சி துறையில் பல புதிய படைப்புகளை உருவாக்கியதற்காகவும், பேராசிரியர்கள் மற்றும் மாணவர்கள் உலக அளவில் ஆய்வுக் கட்டுரைகளை சமர்ப்பித்ததற்காகவும், மாணவர்களை தொழில் தொடங்க பயிற்சி கொடுத்து சுக தொழில் தொடங்கும் அளவில் அளித்ததற்காகவும், கண்டுபிடித்த படைப்புகளுக்கு உலக அளவில் காப்புரிமை பெற்றதற்காகவும், ஆய்வுக்காக நிதி உதவி பெற்றதற்காகவும், சிறந்த ஆய்வு திட்டங்களை உருவாக்கியதற்காகவும், கண்டுபிடிப்புகளை தொழில்நிறுவனங்களில் பயன்படுத்தியதற்காகவும் இவ்விடங்களைப் பெற்றுள்ளன.

குடியரசு துணைத் தலைவர் வெங்கையா நாராயணன், மத்திய கல்வி அமைச்சர் ரமேஷ் பொகிரியால், அமைச்சர் சஞ்சய் தொழை, உயர் கல்வித் துறையில் செயலர் அமித் காறி, முதன்மை புதுமை கண்டுபிடிப்பு அதிகாரி அபய் ஜேஜே மற்றும் அகில இந்திய தொழில்நுட்பக் கழகத்தின் தலைவர் அனில் சஹஸ்ரபுத்தே ஆகியோர் காணொளி மூலம் விருதை வழங்கினர்.

விருதுகளை பெற்றதற்காக இக்கல்விக்க குழுமங்களின் முதல்வர்கள் ஜே.ஜே.என்., சீனிவாசன் ஆளுநர், பேராசிரியர்கள் மற்றும் மாணவ-மாணவியர்களை ஸ்ரீ கிருஷ்ணா கல்விக்க குழுமங்களின் நிர்வாக அறங்காவலர் எஸ்.மலர்விழி, முதன்மை நிர்வாக அதிகாரி கே.சுந்தராமன் ஆகியோர் நாராயணன் மூலம் நிர்வாக அதிகாரி வெணத்துக்குள் நுழைந்த லாரி பறிமுதல்

வரும 27ல் வி.எஸ்.டி. கவுன்சில் கூட்டம்

தத்தனிக்கம் தமிழக கல்வித்துறை

THE ALL NEW 3-SEATER HECTOR

ARIIA RANKINGS 2020

ATIL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020

WE ARE AWARDED

2nd RANK SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY COIMBATORE

4th RANK SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE

ARIIA RANKINGS 2020

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SKCT | IN NEWS

THE HINDU

NEW INDIAN EXPRESS

THE HINDU THURSDAY, AUGUST 13, 2020

Many of the persons in Congress to lead the party says Priyanka page 11

Vaccine figures in Foreign Secretary level talks in Bangladesh page 11

Biden formally declared Democratic nominee for U.S. Presidential post page 12

Tuoh's PNC makes its maiden Champions League final page 14

NEARBY

Govt. to set up National Recruitment Agency
Cabinet gives nod for common eligibility test for govt. jobs

Harley-Davidson may exit India
Week sales and a lack of visibility for future demand are reasons cited

Single exam
The National Recruitment Agency (NRA) will conduct a common eligibility test for recruitment to government jobs.

SC confirms CBI probe into Sushant's death
Validity of FIR by Maharashtra police upheld

Major govt. hospitals to be converted to COVID-19 treatment centres
The Union government has decided to convert major government hospitals across the country into COVID-19 treatment centres.

Preparatory round
The preparatory round of the National Recruitment Agency (NRA) exam will be held on August 15.

EXPRESS READ

Sri Krishna colleges secure national ranks

Coimbatore: In the Atal Ranking of Institutions on Innovation Achievements (ARIIA) Rankings 2020, Sri Krishna College of Engineering and Technology (SKCT) secured second rank while Sri Krishna College of Technology (SKCT) bagged fourth rank.

The ranking was awarded under the 'Private or Self-financing Institute category' by the Ministry of Education (MoE), Government of India. It may be noted that SKCT has advanced from the Top 100 league band in 2019 to the second spot in the rank 2020 rank list.



Boost

CHAMPIONS MAY RETIRE. BUT THEY NEVER TIRE.

CHEERS TO YOUR SECOND INNINGS, CAPTAIN COOL.

Boost IS THE SECRET OF MY ENERGY

SRI KRISHNA INSTITUTIONS COIMBATORE
(Autonomous Institutions), NBA Accredited, Affiliated to Anna University, Accredited by NAAC with 'A' Grade

ARIIA RANKINGS 2020

We, Sri Krishna Institutions feel happy and proud to share that we have emerged with National Level Top Ranks

ATL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020

WE ARE AWARDED

2nd RANK	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY COIMBATORE
4th RANK	SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE

IN THE CATEGORY OF PRIVATE OR SELF-FINANCING COLLEGES/INSTITUTES

Awarded by Ministry of Education, Government of India

ARIIA
ATL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020

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DHINAMALAR

3

கண்டுபிடிப்புகளில் கலக்கும் கல்வி நிறுவனங்கள்!

கோவை, ஆக. 20-
தேசிய அளவில் புது கண்டுபிடிப்புகளில் சிறந்து விளங்கும் கல்வி நிறுவனங்களின் தரவரிசை பட்டியலில், கோவையை சேர்ந்த கல்லூரிகள், பல்கலைகள் ஆதிக்கம் செலுத்துகின்றன.

உயர்கல்வியில் புது கண்டுபிடிப்புகளை ஊக்குவிக்க மத்திய கல்வி அமைச்சகம் சார்பில், ஆண்டுதோறும் 'அடல் தேங்கி' ஆப் இன்ஸ்டிடியூஷன் ஆன் இன்சோவேஷன் அச்சிப்ஸென்ட்' என்ற தரவரிசை பட்டியல் வெளியிடப்படுகிறது.

இதில், அரசு நிறுவனங்களில், மத்திய அரசு கல்வி நிறுவனம், மாநில பல்கலை, அரசு, அதன் உதவிபெறும் கல்லூரிகள் பிரிவுகளிலும், தனியார் நிறுவனங்களில் தனியார் பல்கலை, கல்லூரிகள் என, ஐந்து பிரிவுகளில் 'தேங்கி' பட்டியல் தயாரிக்கப்படுகிறது.

இதற்காக கடந்தாண்டு ஆன்லைன் மூலம் விண்ணப்பங்கள் பெறப்பட்டன. இவ்வாறு மொத்தம், 874 கல்வி நிறுவனங்கள் விண்ணப்பத்திற்கு தன. பல்வேறு தகுதி பிரிவுகளில் மதிப்பெண் வழங்கி, நடப்பு கல்வியான 'ரோக்' பட்டியல் வெளியிடப்பட்டது.

இப்பட்டியல் கோவையை சேர்ந்த கல்லூரிகள், பல்கலை முதல், 5 இடங்களில்

கோவை கல்லூரிகள், பல்கலைகள் ஆதிக்கம்

இடம்பெற்ற ஆதிக்கம் செலுத்துகின்றன. மகனிர் அரசு கல்வி நிறுவனங்கள் தரவரிசை பட்டியலில், கோவை அவினாசிலிங்கம் இன்ஸ்டிடியூட்ட் பார் ஹோம் சமீன்ஸ் நிறுவனம் முதலிடத்தை பிடித்துள்ளது.

அரசு மற்றும் அரசு உதவி பெறும் கல்லூரிகள் பட்டியலில், கோவை இன்ஸ்டிடியூட்ட் ஆப் டெக்னாலஜி(சி.ஐ.டி.) கல்லூரி மூன்றாம் இடம், பி.எஸ். ஜி.ஆர்., கிருஷ்ணம்மாள் மகனிர் கல்லூரி ஐந்தாம் இடம் பிடித்துள்ளன. தனி யார் பல்கலை பட்டியலில் அமிர்தா விஷ்வா வித்யாபீடம் நான்காம் இடம் பெற்றுள்ளது.

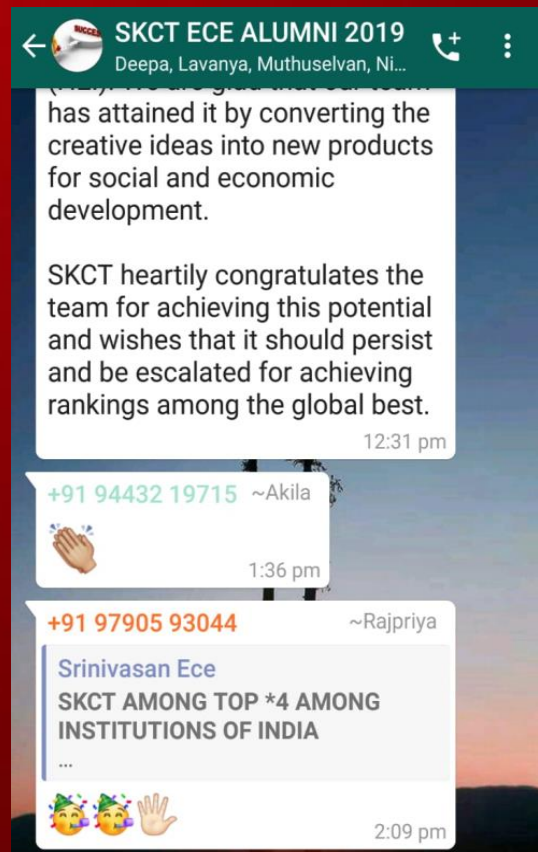
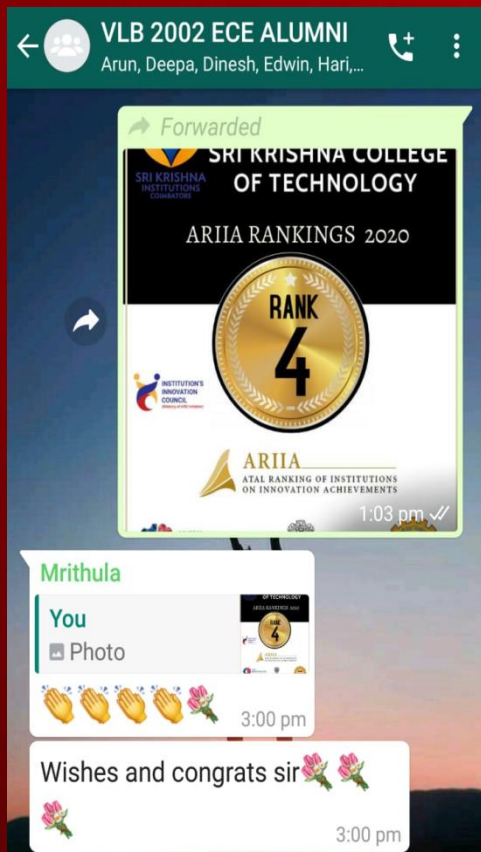
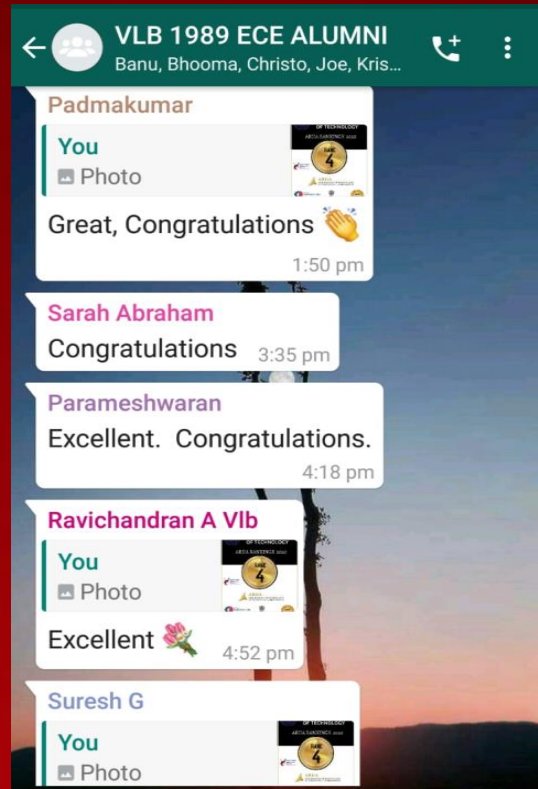
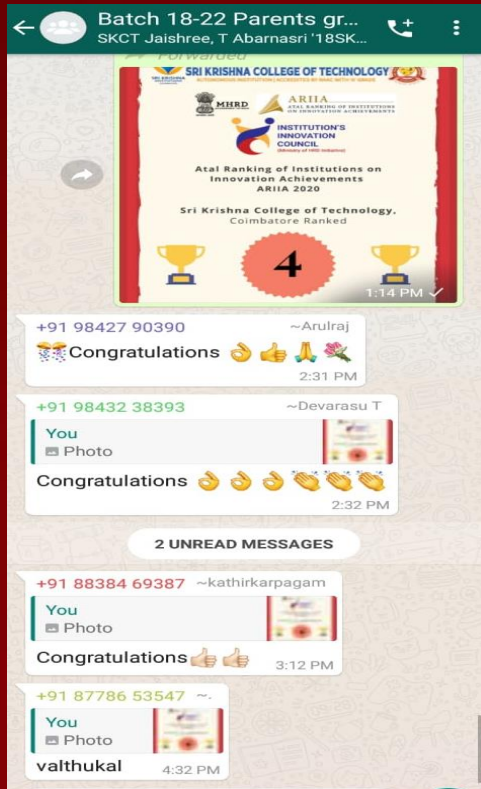
இதேபோன்று தனியார் கல்லூரிகள் தரவரிசை பிரிவில், ஸ்ரீ கிருஷ்ணா இன்ஜி., கல்லூரி இரண்டாம் இடம், ஸ்ரீ கிருஷ்ணா இன்ஸ்டிடியூட்ட் ஆப் டெக்னாலஜி(சி.ஐ.டி.) கல்லூரி ஐந்தாம் இடம், பி.எஸ். ஜி.ஆர்., கிருஷ்ணம்மாள் மகனிர் கல்லூரி ஐந்தாம் இடம் பிடித்துள்ளன. தனி யார் பல்கலை பட்டியலில் அமிர்தா விஷ்வா வித்யாபீடம் நான்காம் இடம் பெற்றுள்ளது.

இதேபோன்று தனியார் கல்லூரிகள் தரவரிசை பிரிவில், ஸ்ரீ கிருஷ்ணா இன்ஜி., கல்லூரி இரண்டாம் இடம், ஸ்ரீ கிருஷ்ணா இன்ஸ்டிடியூட்ட் ஆப் டெக்னாலஜி(சி.ஐ.டி.) கல்லூரி ஐந்தாம் இடம், பி.எஸ். ஜி.ஆர்., கிருஷ்ணம்மாள் மகனிர் கல்லூரி ஐந்தாம் இடம் பிடித்துள்ளன. தனி யார் பல்கலை பட்டியலில் அமிர்தா விஷ்வா வித்யாபீடம் நான்காம் இடம் பெற்றுள்ளது.

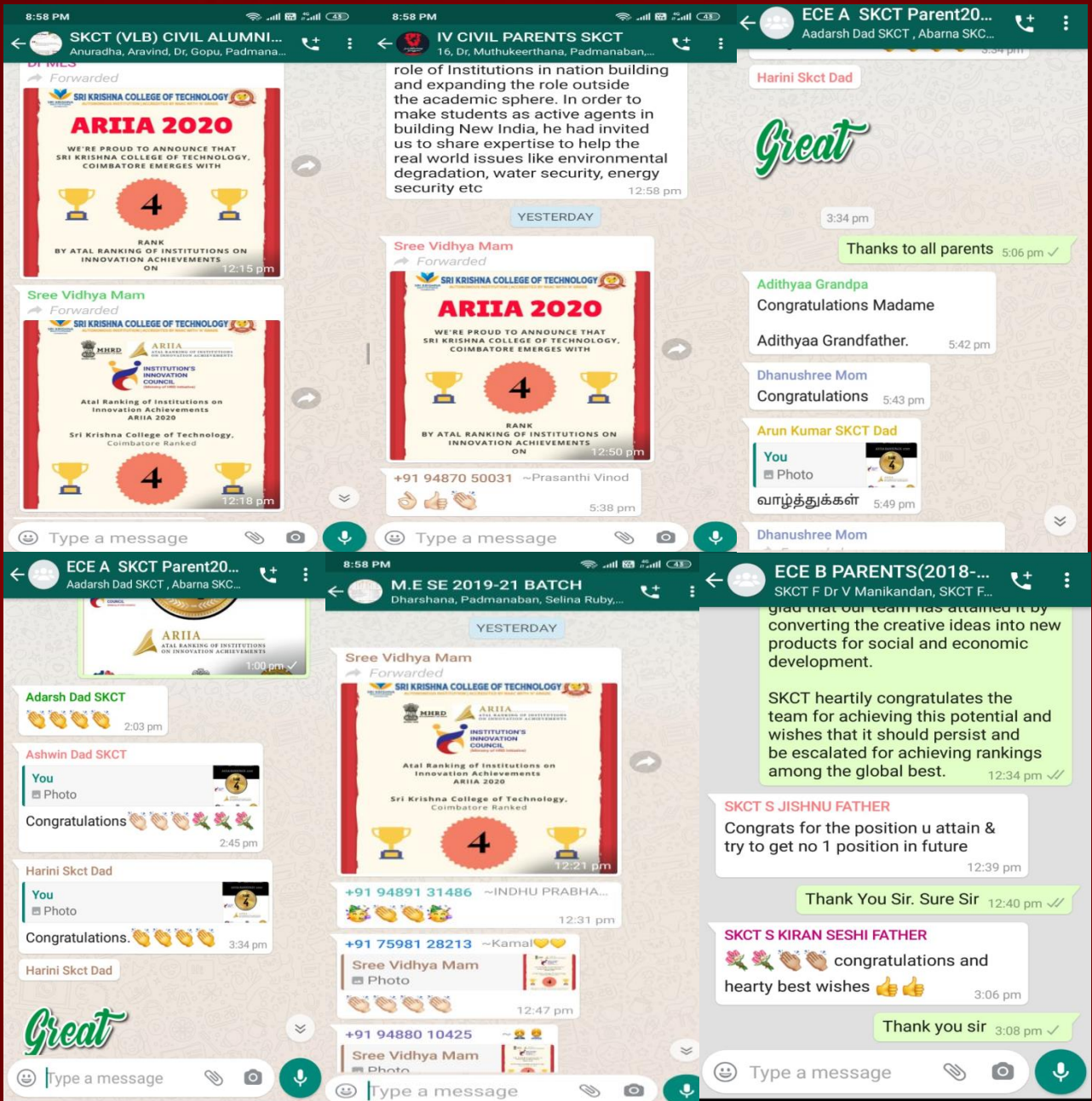
னாலஜி நான்காம் இடத்தை யும் பிடித்துள்ளன. தேசிய அளவில் நடப்பாண்டு அனைத்து பிரிவு தரவரிசை பட்டியலிலும், தமிழக உயர்கல்வி நிறுவனங்கள் சிறப்பான இடம்பிடித்துள்ளன.

இவற்றில் கோவையை சேர்ந்த கல்லூரிகள், பல்கலைகள் முதல், 5 இடங்களுக்குள் பெற்று ஆதிக்கம் செலுத்துவது, பேராசிரியர்கள் மற்றும் கல்வியாளர்கள் மத்தியில் பெரும் தகையம், மகிழ்ச்சியையும் ஏற்படுத்தியுள்ளது.

ECE | ATAL RANKING | FEEDBACK




CIVIL | AIIRA RANKING DISSIMINATION



Students, Parents and Alumni from the Dept. of Civil Engineering congratulated Sri Krishna College of Technology for securing “Rank 4” in Atal Ranking of Institutions on Innovation Achievements (ARIIA 2020).

IT | ATAL RANKING FEEDBACK

III IT A Parents Group
Aakash, Aakash, Aakash 1, Abina...




SRI KRISHNA COLLEGE OF TECHNOLOGY
RANK 4
ARIIA
ATAL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020
9:27 am

Jeeva Vignesh Moth
Congratulations for always evolving and inspiring others.... Achievements are not emerging within an overnight..But a planning and perfect configuration of dedicated work.
Hearty wishes to one and all. 🎉

0:35 am

Type a message

III IT B SKCT Parents
Abinaya, Hod, Kanmani, Lavanya,...



We, Sri Krishna Institutions feel happy and proud to share that we have emerged with National Level Top Ranks

ARIIA
ATAL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS 2020

WE ARE AWARDED

2nd RANK	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY COIMBATORE
4th RANK	SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE

IN THE CATEGORY OF PRIVATE OR SELF-FINANCING COLLEGES/INSTITUTES
Awarded by
9:37 am

3 UNREAD MESSAGES

+91 98340 11813 ~R.V Vijay Ganesan
👍👍👍👍👍👍 9:54 am

+91 94864 21619 ~Prema
👍👍👍👍 9:58 am

+91 98433 74338 ~Sheeba Menon
👍👍👍 9:59 am

Type a message

III IT B SKCT Parents
Abinaya, Hod, Kanmani, Lavanya,...

+91 98433 74338 ~Sheeba Menon
👍👍👍 9:59 am

+91 99441 60166 ~Rajkumar
👍👍👍 10:02 am

+91 94879 97173 ~muraliae instnc
Suresh Sir It
Photo
👍👍👍 10:09 am

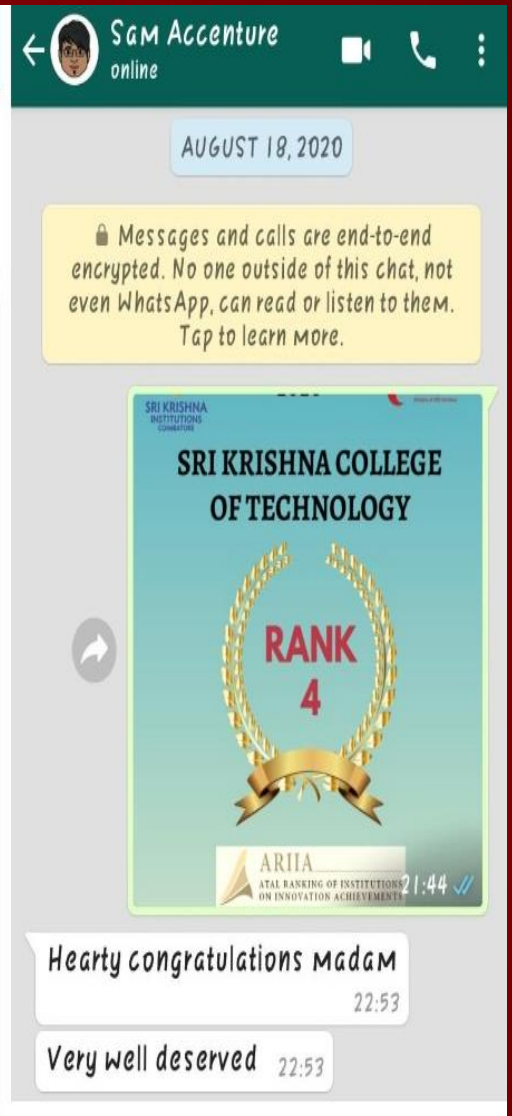
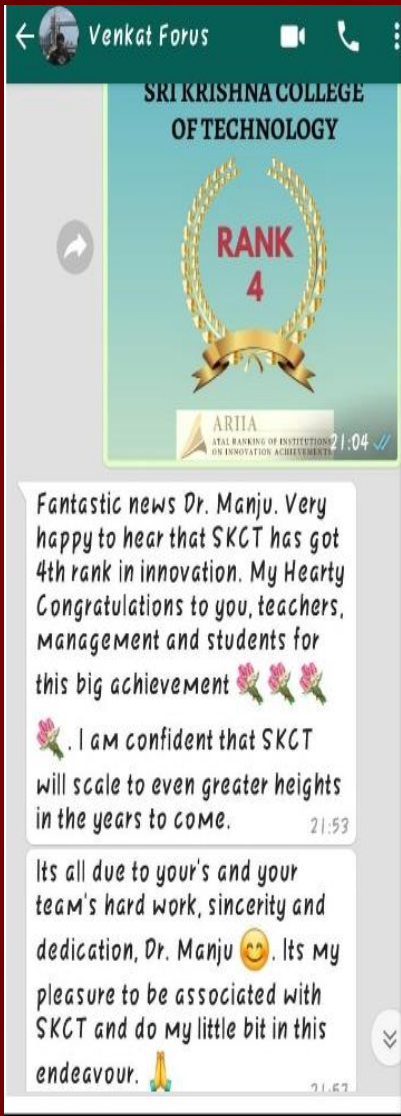
+91 99429 68701 ~Sastha Enterprises
👍👍👍 10:11 am

+91 94420 30298 ~T Vincent
Suresh Sir It
Photo
👍👍👍 10:12 am

Type a message

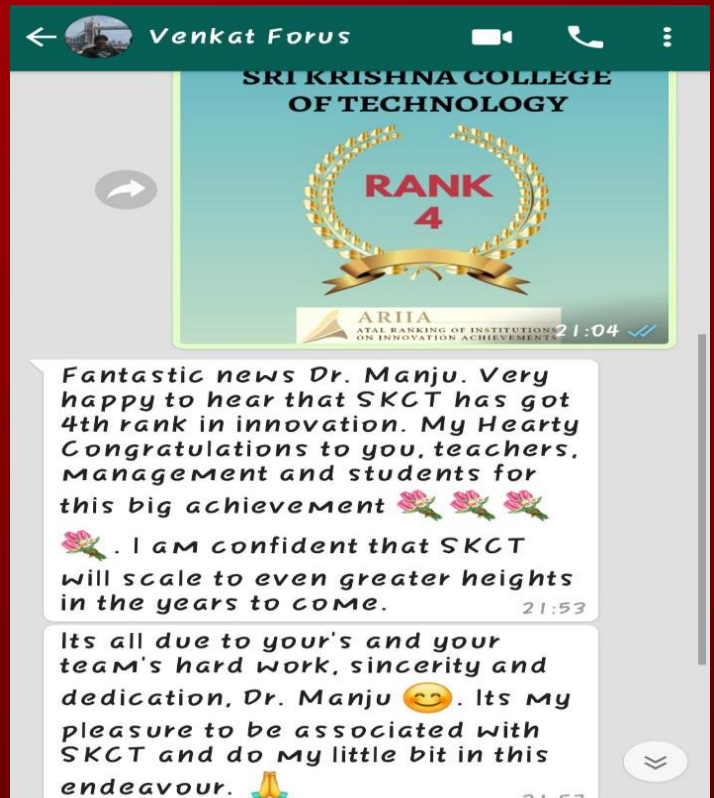
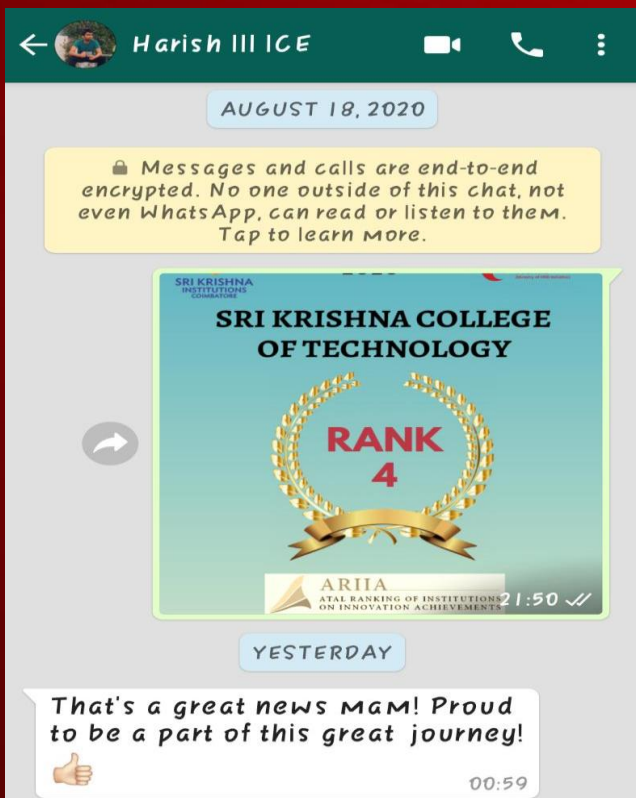
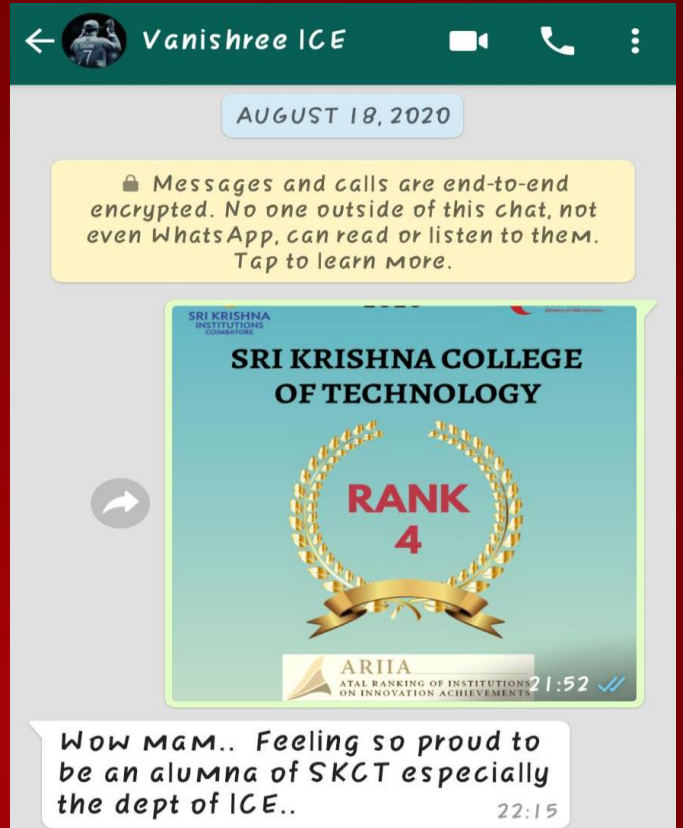


ICE | STAKEHOLDERS FEEDBACK : ARIIA RANKING 2020

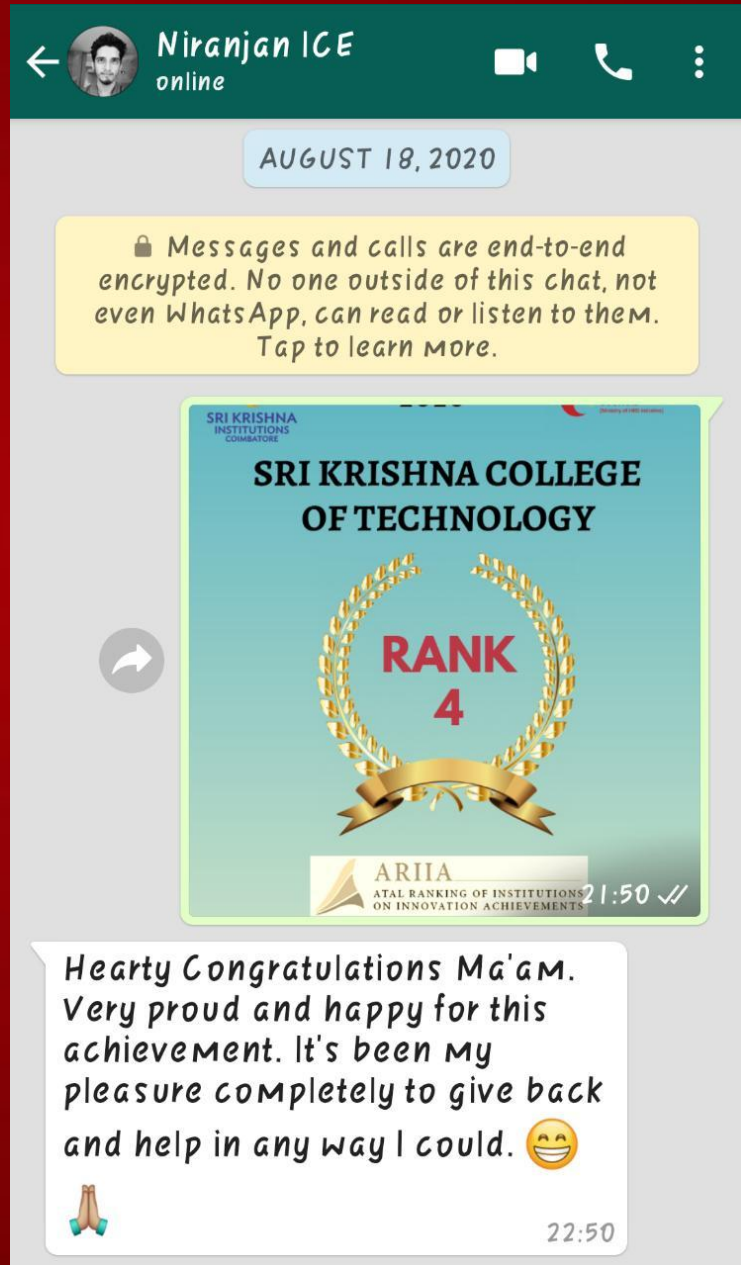
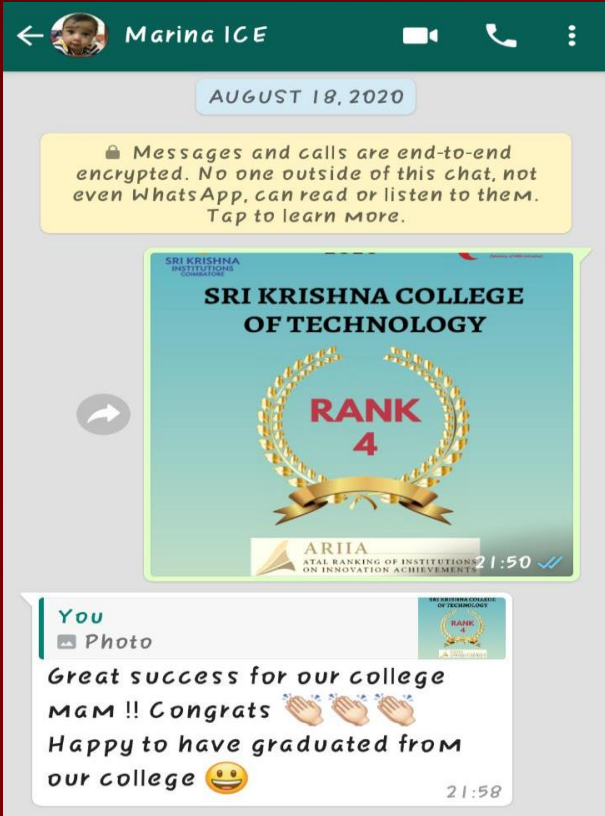


Mr Venkatakrishnan S, CTO & Head (R&D), Forus Health, Bengaluru, Mr Kumar, Manager, TMI Systems, Bengaluru and Mr Sam Jebasingh, Senior HR, Accenture, Chennai, appreciated Sri Krishna College of Technology, Coimbatore for securing “Rank 4” in Atal Ranking of Institutions on Innovation Achievements (ARIIA 2020).

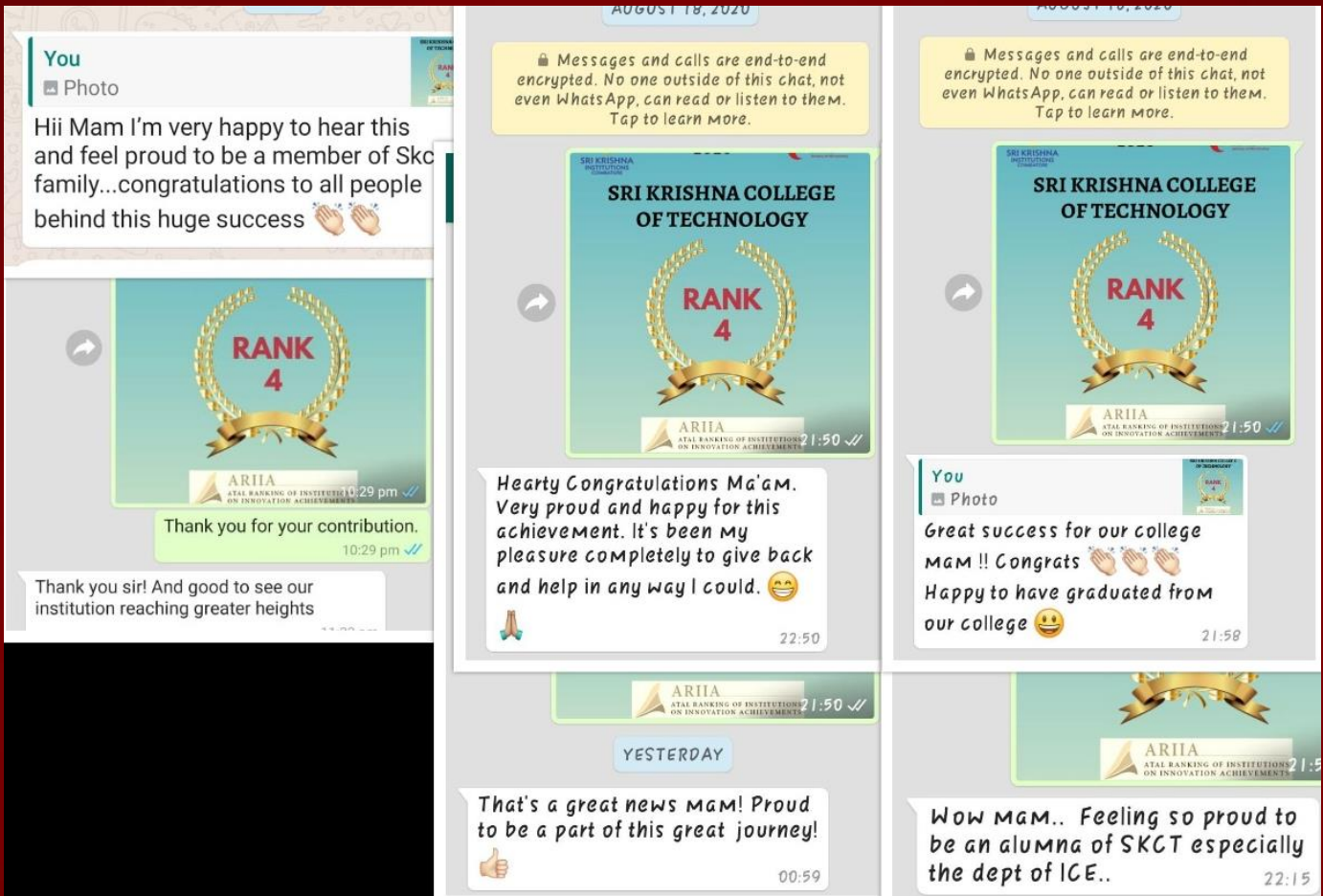
ICE | STAKEHOLDERS FEEDBACK : ARIIA RANKING 2020



ICE | STAKEHOLDERS FEEDBACK : ARIIA RANKING 2020



ICE | STAKEHOLDERS FEEDBACK : ARIIA RANKING 2020



Ms D Sowmiya, Engineer, Bosch, Coimbatore, Ms Vanishree, CTS, Chennai, Mr Harish K, Financial Reporting Analyst, Ireland, Ms Marina Sophia T, Engineer, Kavin Engg., Coimbatore, Ms Pavithra, Senior Engineer, Forus Health, Bengaluru and Mr Niranjana Kumar, Event Manager, Green Room Pvt. Ltd., Bengaluru, Alumni, Dept. of ICE, appreciated and gave their feedback on SKCT for securing “Rank 4” in ARIIA 2020.

SKCT INDEPENDENCE DAY CELEBRATION



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

SKCT | INDEPENDENCE DAY CELEBRATION

Sri Krishna College of Technology celebrated the **74th Independence Day** at the campus with usual fervour in the spirit of harmony. Dr. Srinivasan Alavandar, Principal, unfurled the National Flag on 15 August 2020.

SKCT | INDEPENDENCE DAY CELEBRATION



SKCT | INDEPENDENCE DAY CELEBRATION



STUDENTS' PARTICIPATION



@skctdigest

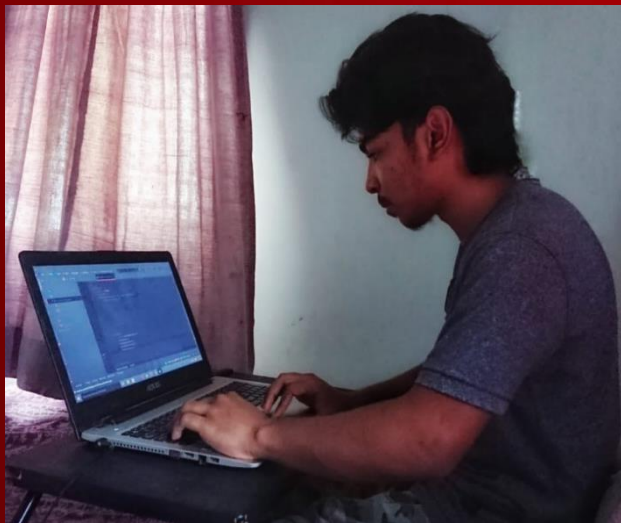
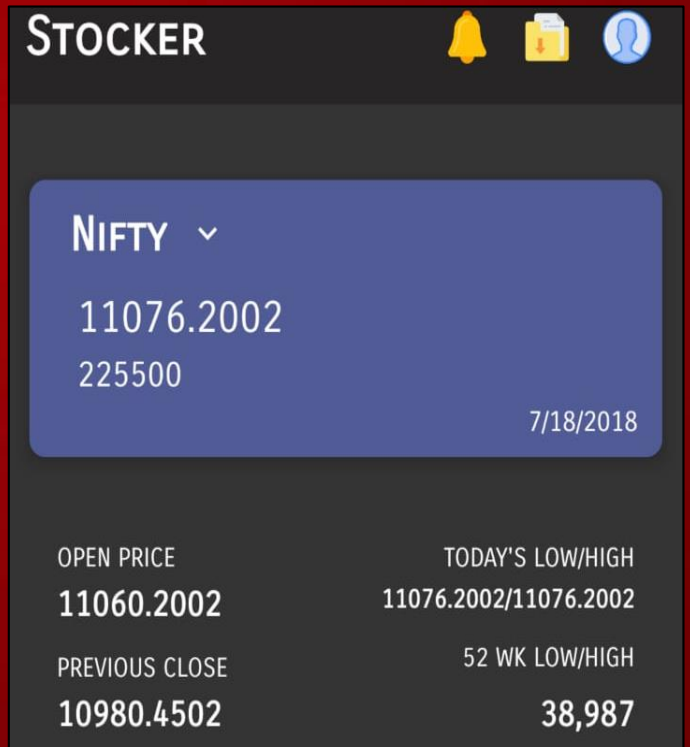
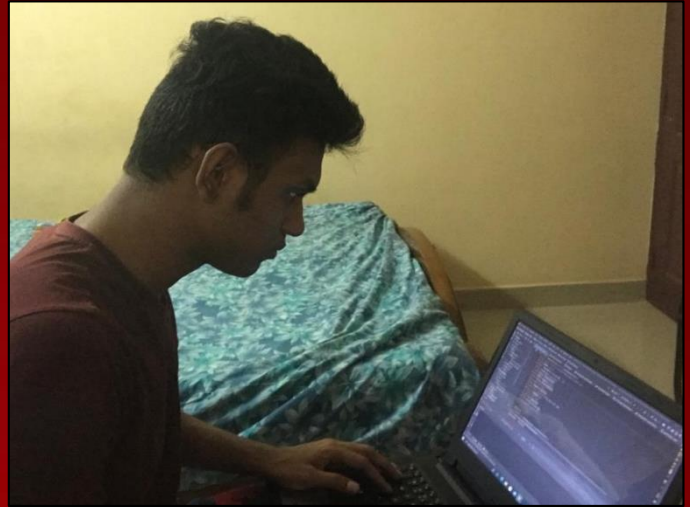
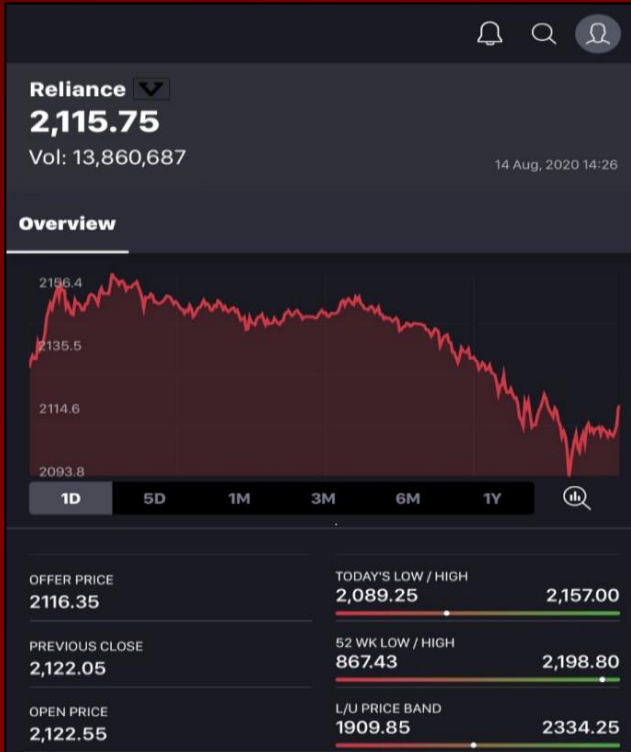


@skctofficial



digestfeedback@skct.edu.in

CSE | STUDENTS' PARTICIPATION IN FLIPR HACKATHON 5.0



Mr K Rajaprasath and Mr V Rishi Kumar, Students of Third B.E. CSE B and C Section, participated in “**Flipr Hackathon 5.0**” during 14-17 August 2020.

MECH | STUDENT'S PLACEMENT | IN CODA SOFTWARE SOLUTIONS PVT. LTD.



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Business Outcomes
@Consumer Speed

July 14, 2020

Dear Jaya Harish Kumarasamy,

Congratulations! We are happy to welcome you to Coda. Together we shall build a great technology organization that shall epitomize the great values we stand for.

We are pleased to offer you the role of **Software Engineer - Trainee** for our India operations. Joining location will be Chennai or Coimbatore and that will be communicated later during onboarding. We offer salary and benefits of **INR 610,400/-** annually with the following break up.

Details	Monthly	Annually
Basic Salary	23,000	276,000
HRA	11,500	138,000
Conveyance	1,600	19,200
PF	1,800	21,600
Flex Allowance	11,300	135,600
Medical Insurance		20,000
Total(INR)		610,400

Please keep the salary information confidential and discuss only with the Managing Partners of Coda. As a token of acceptance, Please sign a copy of this document and a tentative date of joining to campus@coda.global.

Wishing you all the best and lets "Do Something Great Every day".

Approved and Authorized

DocuSigned by:

Gopinathan Pandurangan
VP-Operations

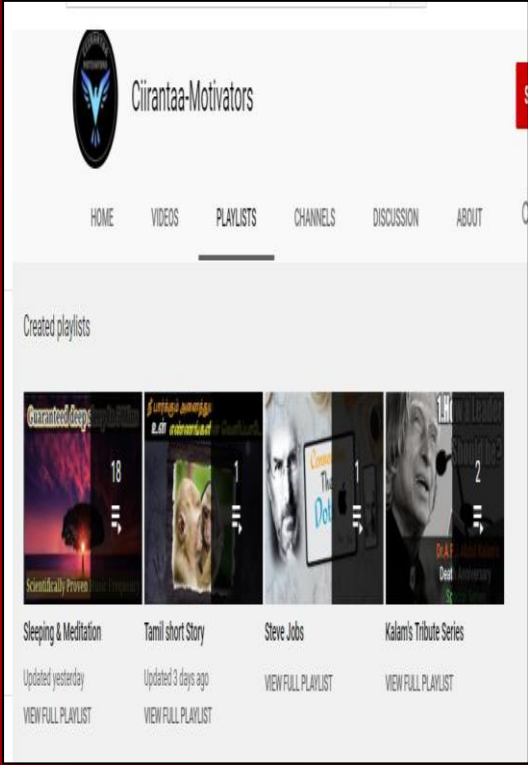
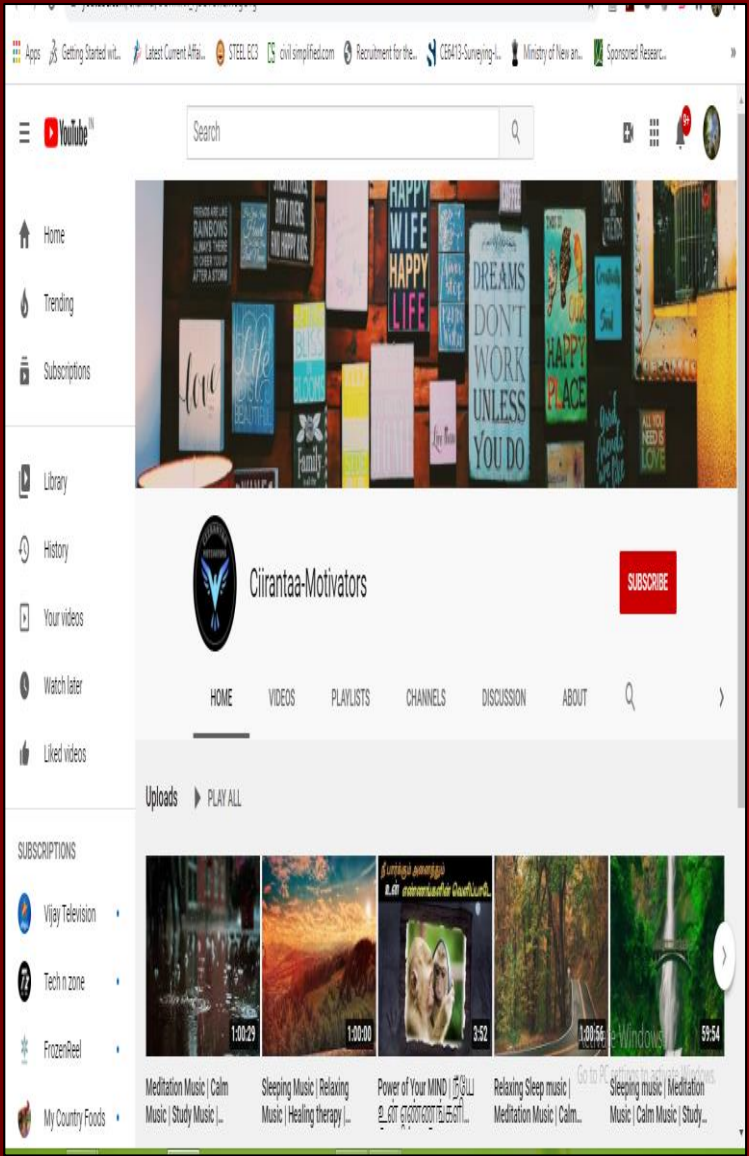


Coda Software Solutions Pvt. Ltd.
Subsidiary of Coda Global, LLC
Level 8, Olympia Teknos Park, No. 28, SIDCO Industrial Estate, Guindy, Chennai - 600032.
CIN: U74999TN2015PTC103124 | Tel / Fax: 044 4065 2301 | Email: info.india@coda.global
www.coda.global

*keep going,
keep growing.*

Mr K Jayaharish, Student of Final B.E. Mechanical Engineering, has been selected as an **“Software Engineer – Trainee”** in Coda Software Solutions Pvt. Ltd. on 18 August 2020.

CIVIL | STUDENT'S YOUTUBE CHANNEL |



Mr R Gopinath, Mr V Dharshan, Mr S Logesh and Mr J Beno Domnic, Students of Final B.E. Civil Engineering, started their YouTube Channel named **“CIIRANTA MOTIVATORS”** to provide Stress Free and Relaxation videos.

ECE | STUDENT'S PARTICIPATION | WEBINAR ON VINNAI THODU

Rotary
District 3201



Rotaract
District 3201



DISTRICT PRIORITIES
yes
YOUTH ENVIRONMENT SHELTER

**STUDENTS FOR STUDENTS
SERVICE FOR SOCIETY**

&

ROTARACT CLUB OF COIMBATORE TEXCITY

Certificate of Appreciation

This certificate is presented to

Kiran Seshi M

For attending the interdisciplinary webinar named

“VINNAI THODU”

addressed by

PADMA SHRI Dr.MYLSWAMY ANNADURAI and

SHRI K C DEVASENAPATHI IAS

organized by **Rotaract Club of Coimbatore Texcity** and
Students For Students Association

For SFS

held on August 12, 2020.

**For Rotaract
Texcity**

This is a digital certificate. No signature required.



Mr M Kiran Seshi, Student of Third B.E. ECE B Section, attended a webinar on “Vinnai Thodu” organised by Rotaract Club of Coimbatore Texcity and Students For Students Association on 12 August 2020.

IT | STUDENT'S CERTIFICATION | PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)



Ms N Shobha, Student of Second B.Tech. IT B Section, completed an online certification course on “**Programming for Everybody (Getting Started with Python)**” authorised by University of Michigan and offered through Coursera on 16 August 2020.

IT | STUDENTS' CERTIFICATION | NEW INDIA LEARNATHON 2020



Mr Sudhagar M, Mr Sujan karthi N, Ms Sneha T, Students of Second B.Tech. IT B Section, participated in “New India Learnathon 2020” organised by ICT Academy on 16 August 2020.

CIVIL | STUDENT'S PARTICIPATION | NEW INDIA LEARNATHON 2020



Mr Abutariq Alianwardeen, Student of Second B.E. Civil Engineering, participated in "New India Learnathon 2020" organised by ICT Academy during May-June 2020.

MECH | STUDENTS' CERTIFICATION | ONLINE COURSE ON BUILD A LINEAR LAYOUT APP IN ANDROID STUDIO

Mr K Ramkumar, Student of Third B.E. Mechanical Engineering, completed an online course on "Build a Linear Layout App in Android Studio" offered through Coursera on 18 August 2020.



CSE | STUDENTS' CERTIFICATION ON PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)



Mr Aruna Jayaraman and Mr U Jagadeeswaran, Students of Second B.E. CSE A Section, completed an online non-credit course on "Programming for Everybody (Getting Started with Python)" authorised by University of Michigan and offered through Coursera.

CSE | STUDENT'S CERTIFICATION | TCS iON DIGITAL LEARNING



Mr K Ashwath, Student of Second B.E. CSE A Section, completed an online course on **“Communication Skills”** offered by TCS iON – Digital Learning Hub.

CSE | STUDENT'S CERTIFICATION ON HTML, CSS, AND JAVASCRIPT FOR WEB DEVELOPERS

Ms K Dharani, Student of Second B.E. CSE A Section, completed an online non-credit course on **“HTML, CSS, and Javascript for Web Developers”** authorised by University of Michigan and offered through Coursera on 17 August 2020.



CSE | STUDENTS' CERTIFICATION ON ONLINE COURSES OFFERED BY UDEMY



Mr G S Roshan Karthick, Student of Third B.E. CSE C Section, completed online courses on “Javascript Basics in 34 Minutes”, “Complete Responsive Web Development: 4 Courses in 1” and “The Complete Android Ethical Hacking Practical Course C|AEHP” offered by Udemy on 16 August 2020.

CSE | STUDENT PARTICIPATION | INTERVIEW SOFT SKILL WORKSHOP

Ms N Sharaha, Student of Final B.E. CSE C Section, participated in **“Interview Soft Skill Workshop”** organised by Engineering Times and Image&U on 15 August 2020.

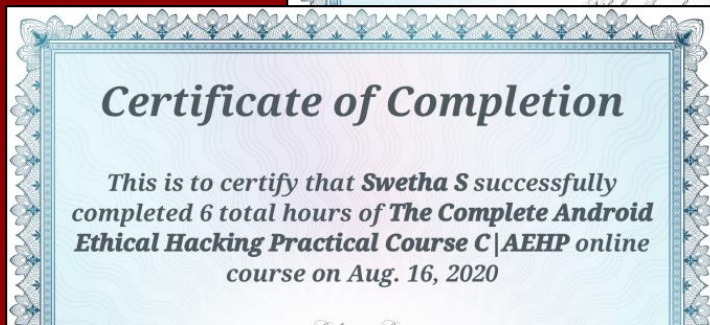


CSE | STUDENT ACHIEVEMENT | 3rd RANK IN C MEDIUM TEST



Ms N Shruthi, Student of Third B.E. CSE C Section, secured rank 3 in **“C Medium Test”** conducted by TECHGIG on 16 August 2020.

CSE | STUDENTS' CERTIFICATION ON ONLINE COURSES OFFERED BY UDEMY



Ms S Swetha, Student of Third B.E. CSE C Section, completed online courses on “**Javascript Basics in 34 Minutes**”, “**Complete Responsive Web Development: 4 Courses in 1**” and “**The Complete Android Ethical Hacking Practical Course C|AEHP**” offered by Udeemy on 16 August 2020.

CSE | STUDENT'S CERTIFICATION ON COUSERA AUTHORISED BY UNIVERSITY OF MICHIGAN




Mr R Santhosh, Student of Third B.E. CSE C Section, completed an online non-credit courses on “Using Databases with Python”, “Python for Everybody” and “Capstone: Retrieving, Processing, and Visualizing Data with Python” authorised by University of Michigan and offered through Coursera on 16 August 2020.

EEE | STUDENT'S PARTICIPATION IN TECHNICAL TALK SERIES

CERTIFICATE OF PARTICIPATION

ORGANIZERS



AWA Technik PVT LTD
WWW.AWATEKNIK.COM



TEC MEP Institute
Leaders in MEP Training
WWW.TAIBAMEP.COM

This is to certify that
Nandhini M
SRI KRISHNA COLLEGE OF TECHNOLOGY
has actively participated in the **Technical Talk** on
BASICS OF SINGLE LINE DIAGRAM IN LT/HT POWER SYSTEMS
presented by **Mr Akhil AA**
(**Electrical Engineer, AWA TEKNIK PVT LTD**)
as a part of webinar series on **14TH AUGUST 2020**




NITHIN K JOSEPH
EVENT COORDINATOR


ANJANA TS
PROJECT COORDINATOR




CERTIFICATE ID:AWA/TEC/W3/E/0820-01

CERTIFICATE OF PARTICIPATION

ORGANIZERS





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This is to certify that
PARTHIBAN A
SRI KRISHNA COLLEGE OF TECHNOLOGY
has actively participated in the **Technical Talk** on
BASICS OF SINGLE LINE DIAGRAM IN LT/HT POWER SYSTEMS
presented by **Mr Akhil AA**
(**Electrical Engineer, AWA TEKNIK PVT LTD**)
as a part of webinar series on **14TH AUGUST 2020**

NITHIN K JOSEPH
EVENT COORDINATOR


ANJANA TS
PROJECT COORDINATOR




CERTIFICATE ID:AWA/TEC/W3/E/0820-03

CERTIFICATE OF PARTICIPATION

ORGANIZERS



AWA Technik PVT LTD
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TEC MEP Institute
Leaders in MEP Training
WWW.TAIBAMEP.COM

This is to certify that
Myvizhi P
SRI KRISHNA COLLEGE OF TECHNOLOGY
has actively participated in the **Technical Talk** on
BASICS OF SINGLE LINE DIAGRAM IN LT/HT POWER SYSTEMS
presented by **Mr Akhil AA**
(**Electrical Engineer, AWA TEKNIK PVT LTD**)
as a part of webinar series on **14TH AUGUST 2020**




NITHIN K JOSEPH
EVENT COORDINATOR

ANJANA TS
PROJECT COORDINATOR




CERTIFICATE ID:AWA/TEC/W3/E/0820-11

CERTIFICATE OF PARTICIPATION

ORGANIZERS



AWA Technik PVT LTD
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TEC MEP Institute
Leaders in MEP Training
WWW.TAIBAMEP.COM

This is to certify that
VARSHINI G
SRI KRISHNA COLLEGE OF TECHNOLOGY
has actively participated in the **Technical Talk** on
BASICS OF SINGLE LINE DIAGRAM IN LT/HT POWER SYSTEMS
presented by **Mr Akhil AA**
(**Electrical Engineer, AWA TEKNIK PVT LTD**)
as a part of webinar series on **14TH AUGUST 2020**




NITHIN K JOSEPH
EVENT COORDINATOR

ANJANA TS
PROJECT COORDINATOR



CERTIFICATE ID:AWA/TEC/W3/E/0820-14

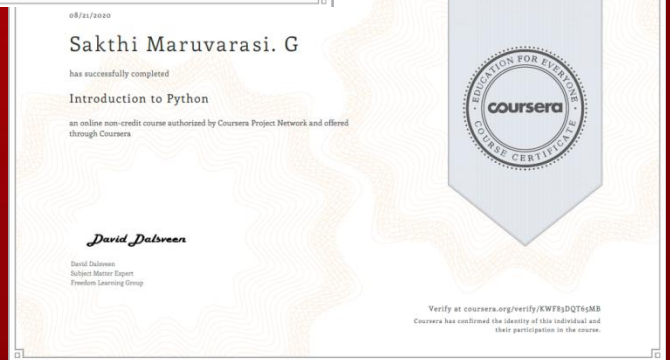
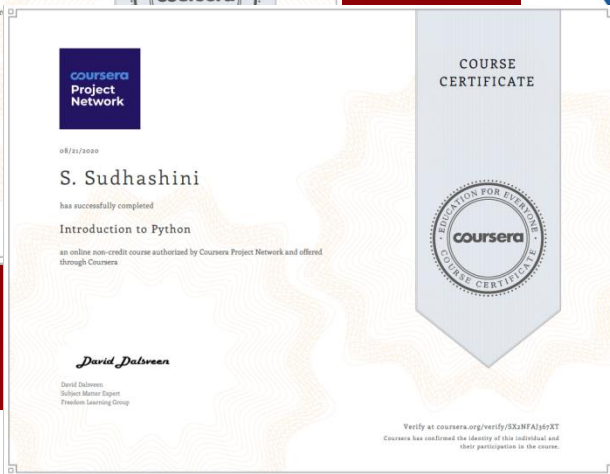
Ms M Nandhini, Ms P Myvizhi, Ms G Varshini, Mr A Parthiban, Students of Third B.E. EEE B Section, participated in a Technical Talk on “Basics of Single Line Diagram in LT/HT Power Systems” organised by AWA Teknik Pvt. Ltd. on 14 August 2020.

IT | STUDENTS' CERTIFICATION | PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)



Mr Saravana Kumar A, Mr Ragul Balaji and Ms Renitha A, Students of Second B.Tech. IT B Section, completed an online certification course on **“Programming for Everybody (Getting Started with Python)”** authorised by University of Michigan and offered through Coursera on 19 August 2020.

IT | STUDENT CERTIFICATION | INTRODUCTION TO PYTHON



Ms Shamyuktha K, Ms Sudhashini S and Ms Sakthi Maruvarasi G, Students of Second B.Tech. IT B Section, completed an online certification course on “**Introduction to Python**” authorised by Coursera Project Network and offered through Coursera on 21 August 2020.

FACULTY PARTICIPATIONS



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

S&H | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL



NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

Letter of Appreciation

This letter of appreciation is awarded to **P SHEEBA RANJINI**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **33** students for the NPTEL course **Effective Writing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score		
	M<40	40<M<60	60<M<75
33	2	1	-

Note:
The students who scored more than 40 in Assignments have been based on the Assignment scores (per NPTEL criteria), since examinations for the semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90 with score >90}$

NPTEL Office, IC & SR Building (3rd Floor), IIT Madras, Chennai 600 036 | Tel: +91 44 2257 5905, +91 44 2257 5908
E-Mail: support@npTEL.iitm.ac.in | Web URL: https://www.nptel.ac.in/



NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

Letter of Appreciation

This letter of appreciation is awarded to **D SANTHOSH SHANTHAKUMAR**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **15** students for the NPTEL course **Soft Skill Development** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score		
	M<40	40<M<60	60<M<75
15	-	-	-

Note:
The students who scored more than 40 in Assignments have been based on the Assignment scores (per NPTEL criteria), since examinations for the semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90 with score >90}$

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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

Letter of Appreciation

This letter of appreciation is awarded to **V.PARIMALA**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **25** students for the NPTEL course **Effective Writing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M>90
25	-	2	-	8	15

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

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The Members of Faculty from the Dept. of Science and Humanities received a **“Letter of Appreciation”** from NPTEL for their efforts in mentoring the students for various NPTEL courses.

S&H | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL



NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
A JOINT VENTURE OF INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTES OF SCIENCE

NPTEL **swayam**

Letter of Appreciation

This letter of appreciation is awarded to **B. HARIPRIYA**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **11** students for the NPTEL course **Effective Writing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<=M<60	60<=M<75	70<=M<90	M>90
11	-	-	-	2	9

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
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NPTEL **swayam**

Letter of Appreciation

This letter of appreciation is awarded to **N.NALINI**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **15** students for the NPTEL course **Effective Writing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<=M<60	60<=M<75	70<=M<90	M>90
15	1	-	1	4	9

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

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NPTEL **swayam**

Letter of Appreciation

This letter of appreciation is awarded to **KARTHIKS**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **22** students for the NPTEL course **Enhancing Soft Skills and Personality** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<=M<60	60<=M<75	70<=M<90	M>90
22	4	9	3	5	1

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

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NPTEL **swayam**

Letter of Appreciation

This letter of appreciation is awarded to **A SUJIPRIYA**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **24** students for the NPTEL course **Patent Drafting for Beginners** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<=M<60	60<=M<75	70<=M<90	M>90
24	-	-	9	15	-

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

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CIVIL | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL



NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

Letter of Appreciation

This letter of appreciation is awarded to **SELINA RUBY G, SRI KRISHNA COLLEGE OF TECHNOLOGY** for his/her efforts in mentoring **15** students for the NPTEL course **Introduction to Geographic Information Systems** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M>90
15	-	-	1	13	1

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
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Letter of Appreciation

This letter of appreciation is awarded to **DHARSANA S, SRI KRISHNA COLLEGE OF TECHNOLOGY** for his/her efforts in mentoring **8** students for the NPTEL course **Plastic Waste Management** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M>90
8	-	-	1	2	5

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score >90}$

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Letter of Appreciation

This letter of appreciation is awarded to **SREEVIDYA.V, SRI KRISHNA COLLEGE OF TECHNOLOGY** for his/her efforts in mentoring **3** students for the NPTEL course **Modern Construction Materials** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M>90
3	-	-	-	-	3

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

Students who scored more than 40 in Assignments have been issued a Modified Pass Certificate (MPC), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

The Members of Faculty from the Dept. of Civil Engineering received a **“Letter of Appreciation”** from NPTEL for their efforts in mentoring the students for various NPTEL courses.

S&H | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL



NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **C.KALAISELVI**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **21** students for the NPTEL course **Introduction to probability and Statistics** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M=90
21	-	-	-	6	15

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

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NPTEL Co-Ordinator

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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **D.MAHESKUMAR**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **5** students for the NPTEL course **Integral and Vector Calculus** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M=90
5	-	-	-	-	5

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **D. VASANTHA KUMARI**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **3** students for the NPTEL course **Effective Writing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M=90
3	-	-	-	-	3

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **YAKITHABEGAM R**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **6** students for the NPTEL course **Effective Writing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M=90
6	-	-	1	1	4

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
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CSE | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTES OF SCIENCE

NPTEL

Letter of Appreciation

This letter of appreciation is awarded to **SANDHYA G, SRI KRISHNA COLLEGE OF TECHNOLOGY** for his/her efforts in mentoring **4** students for the NPTEL course **Enhancing Soft Skills and Personality** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score			
	M<40	40<M<60	60<M<75	70<M<90
4	-	-	-	-

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. A. Sandhya
NPTEL Co-Ordinator

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NPTEL

Letter of Appreciation

This letter of appreciation is awarded to **SANDHYA G, SRI KRISHNA COLLEGE OF TECHNOLOGY** for his/her efforts in mentoring **55** students for the NPTEL course **Data Base Management System** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40<M<60	60<M<75	70<M<90	M>90
55	-	-	-	55	-

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

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Ms G Sandhya, Asst. Professor, Dept. of CSE, received a **“Letter of Appreciation”** from NPTEL for her efforts in mentoring the students for NPTEL courses on **“Data Base Management System”** and **“Enhancing Skills and Personality”** during January-April 2020.



EEE | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **PONMURUGAN PANNEER SELVAM**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **29** students for the NPTEL course **Electronic Waste Management - Issues And Challenges** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exam(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M-40	40-M-60	60-M-75	70-M-90	M-90
29	-	-	-	-	29

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID-19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 3 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **A ELAKYA**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **6** students for the NPTEL course **Electric Vehicles - Part I** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exam(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M-40	40-M-60	60-M-75	70-M-90	M-90
6	1	2	1	2	-

Note:
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The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 3 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

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NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **K.GAAYATHRY**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **15** students for the NPTEL course **Soft Skill Development** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exam(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M-40	40-M-60	60-M-75	70-M-90	M-90
15	-	-	-	-	15

Note:
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The mentorship points are calculated as:
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Prof. Andrew Thangaraj
NPTEL Co-Ordinator

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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **SANTHOSH P.**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **33** students for the NPTEL course **Soft Skill Development** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exam(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M-40	40-M-60	60-M-75	70-M-90	M-90
33	1	1	4	4	23

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID-19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 3 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

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NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **ABRAHAM SHANMUGAM**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring **16** students for the NPTEL course **Recent Advances in Transmission Insulator** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exam(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M-40	40-M-60	60-M-75	70-M-90	M-90
16	-	-	-	1	15

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID-19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 3 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

NPTEL Office, IC & SR Building (3rd Floor), IT Madhav, Chennai 600 036 | Tel: +91 44 2257 5905, +91 44 2257 5908
E-Mail: support@npTEL.ac.in | Web URL: https://npTEL.ac.in

Dr P Ponmurugan, Assoc. Professor, and Ms A Elakya, Ms S Abirami, Dr P Santhosh and Dr K Gaayathry, Asst. Professors, Dept. of EEE, received a **“Letter of Appreciation”** from NPTEL for their efforts in mentoring the students for various NPTEL courses.

CSE | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL



Ms S Padmavathi, Asst. Professor, Dept. of CSE, received a **“Letter of Appretiation”** from NPTEL for her efforts in mentoring 18 students for the NPTEL course on **“Joy of Computing using Python”** during January-April 2020.

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **MSS.PADMAVATHI**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring 18 students for the NPTEL course **The Joy of Computing using Python** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exam(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40-M<60	60-M<75	70-M<90	M=90
18	-	-	2	2	14

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

(Signature)

NPTEL Office, IC & SR Building 3rd Floor, IT Madras, Chennai 600 036 | Tel: +91 44 2257 5905, +91 44 2257 5908
E-Mail: support@npTEL.ernet.in | Web: NPTEL, NPTEL.org/npTEL

IT | FACULTY ACHIEVEMENTS | MENTOR APPRECIATION LETTER FROM NPTEL



Ms V Roopa, Asst. Professor, Dept. of IT, received a **“Letter of Appreciation”** from NPTEL for her efforts in mentoring 23 students for the NPTEL course on **“Software Testing”** during the January-April 2020.

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING
NPTEL swayam

Letter of Appreciation

This letter of appreciation is awarded to **ROOPA V**, SRI KRISHNA COLLEGE OF TECHNOLOGY for his/her efforts in mentoring 23 students for the NPTEL course **Software Testing** during the semester Jan-Apr 2020.

The performance of the mentees who registered for the exams(s) in this course is given below:

Mentees Registered	Mentees Assignment Score				
	M<40	40-M<60	60-M<75	70-M<90	M=90
23	-	3	-	20	-

Note:
The students who scored more than 40 in Assignments have been issued a Modified Pass Certificate based on the Assignment scores (per NPTEL criteria), since examinations for the Jan-Apr 2020 semester were not conducted due to COVID -19 IMPACT.

The mentorship points are calculated as:
 $M = 0.1 * \text{Registered mentees (Cap of 10)} + 1 * \text{Number of mentees with score 40-60} + 2 * \text{Number of mentees with score 60-75} + 5 * \text{Number of mentees with score 75-90} + 8 * \text{Number of mentees with score >90}$

Prof. Andrew Thangaraj
NPTEL Co-Ordinator

(Signature)

NPTEL Office, IC & SR Building 3rd Floor, IT Madras, Chennai 600 036 | Tel: +91 44 2257 5905, +91 44 2257 5908
E-Mail: support@npTEL.ernet.in | Web: NPTEL, NPTEL.org/npTEL

CSE | FACULTY CERTIFICATION ON ROBOTIC PROCESS AUTOMATION: RPA FUNDAMENTALS + BUILD A ROBOT



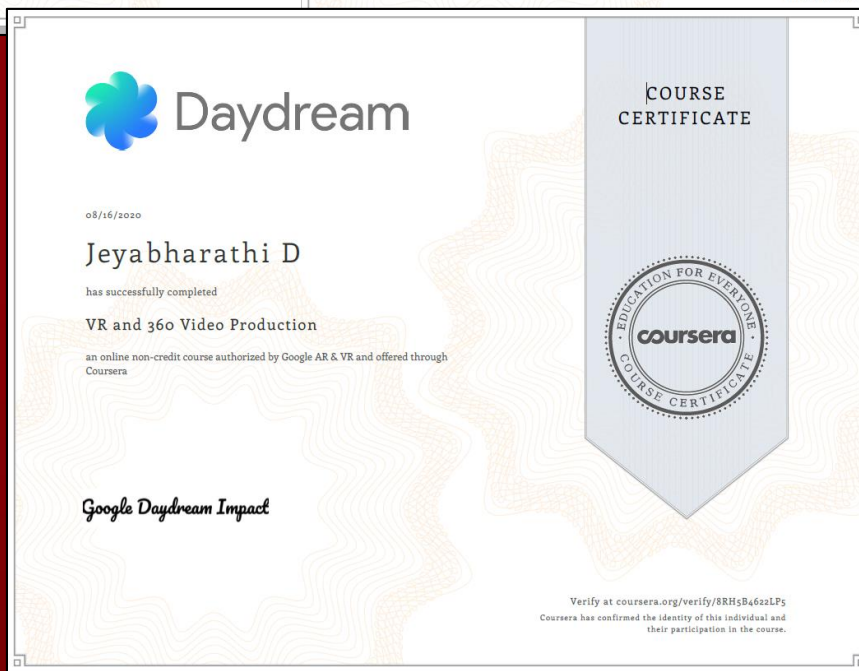
Ms G Nivedhitha, Asst. Professor, Dept. of CSE, completed an online course on **“Robotic Process Automation: RPA Fundamentals + Build a Robot”** on 13 August 2020.

EEE | FACULTY PARTICIPATION IN NATIONAL LEVEL SOCIAL AWARENESS PROGRAMME



Mr P Leninpugalhanthi, Asst. Professor, Dept. of EEE, participated in a National Level Social Awareness Programme on **“Yoga and Natural Way of Living”** organised by University College of Engineering, BIT Campus, Anna University, Trichy in association with Rotaract Club of Anna University, Trichy on 02 August 2020.

IT | FACULTY CERTIFICATION | COURSERA



Dr D Jeyabharathi, Asst. Professor, Dept. of IT, completed an online course on “Cloud Computing Basics”, “VR and 360 Video Production” and “Introduction to Augmented Reality and ARCore” offered through Coursera during 15-16 August 2020.

CSE | FACULTY DEVELOPMENT WEBINAR ON TRENDS AND SCOPE OF RESEARCH IN BLOCKCHAIN TECHNOLOGY



Dr M Deva Priya, Assoc. Professor, Dept. of CSE, attended a webinar on 'Trends and Scope of Research in Blockchain Technology' organised by Karunya Institute of Technology and Sciences, Coimbatore during 21-23 July 2020.

CSE | FACULTY CERTIFICATION ON AWS FUNDAMENTALS: ADDRESSING SECURITY RISK

Dr M Deva Priya, Assoc. Professor, Dept. of CSE, completed an online non-credit course on "AWS Fundamentals: Addressing Security Risk" authorised by AWS and offered through Coursera on 18 August 2020.



CSE | FACULTY CERTIFICATION ON AWS FUNDAMENTALS: GOING CLOUD NATIVE



Ms G Sandhya, Asst. Professor, Dept. of CSE, completed online non-credit courses on **“AWS Fundamentals” & “AWS Fundamentals: Going Cloud - Native”** authorised by AWS and offered through Coursera during 19-21 August 2020.

NEW VISTAS OF LEARNING



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

MECH | WEBINAR ON IoT IN AUTOMOTIVES

WHAT IS IoT ????
TRANSFORMING INDUSTRY AND INNOVATION

Older Automotive

NOW !!!

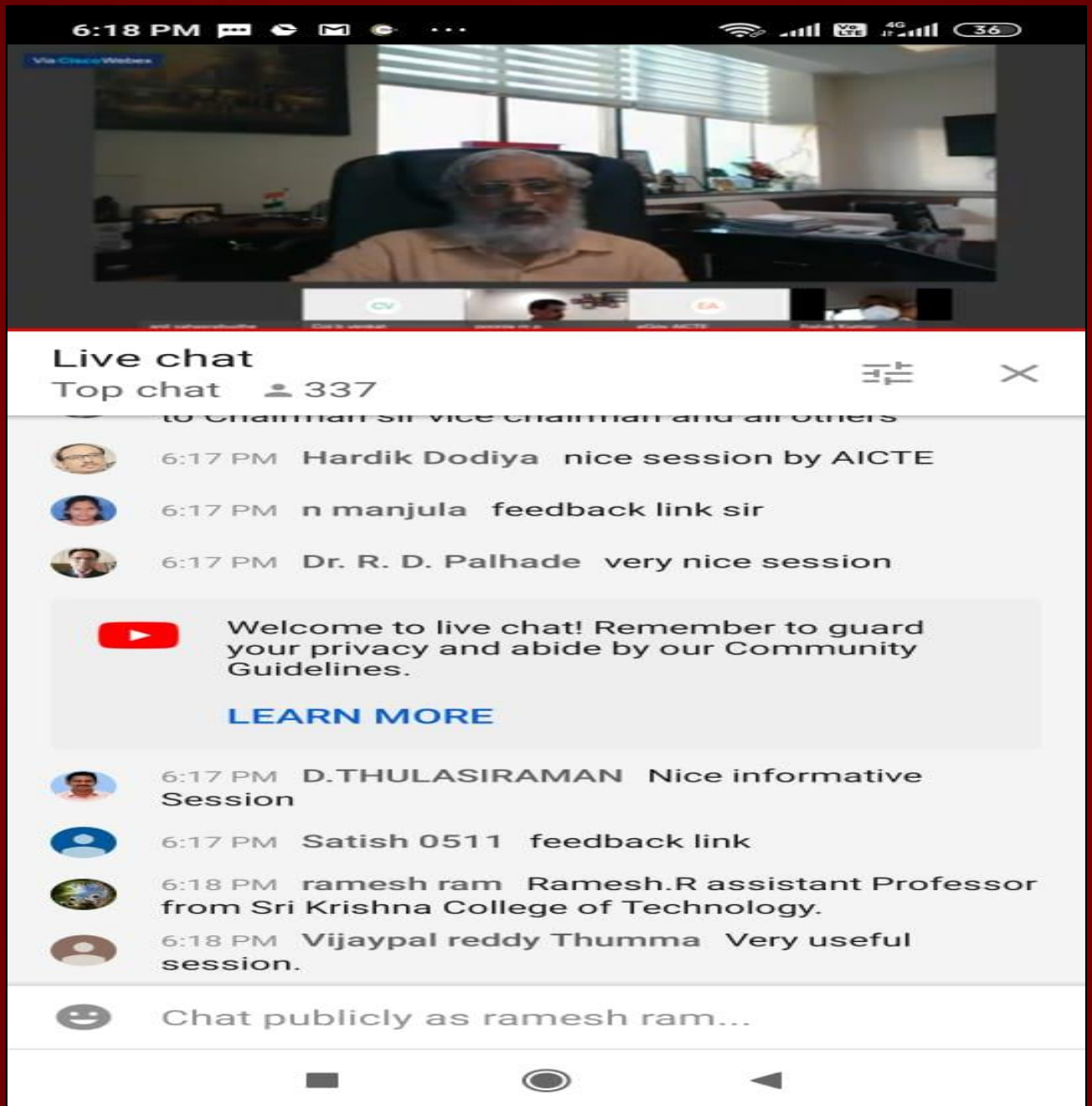
Repair Comes !!!

Data for Processing - Diagnostics / Prognostics



The Members of faculty and Students from the Dept. of Mechanical Engineering attended a webinar on **“IoT in Automotives”** organised by SAEISS Coimbatore Division on 18 August 2020.

CIVIL | WEBINAR ON AICTE –AQIS SCHEME



6:18 PM

Via Cisco Webex

Live chat


Top chat 337

to Chairman, Vice Chairman and all others

6:17 PM Hardik Dodiya nice session by AICTE

6:17 PM n manjula feedback link sir

6:17 PM Dr. R. D. Palhade very nice session


 Welcome to live chat! Remember to guard your privacy and abide by our Community Guidelines.

[LEARN MORE](#)

6:17 PM D.THULASIRAMAN Nice informative Session

6:17 PM Satish 0511 feedback link

6:18 PM ramesh ram Ramesh.R assistant Professor from Sri Krishna College of Technology.

6:18 PM Vijaypal reddy Thumma Very useful session.

Chat publicly as ramesh ram...

Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended a webinar on “AICTE - AQIS Faculty Development Scheme” organised by AICTE on 18 August 2020.

ECE | WEBINAR ON OPPORTUNITIES IN INDUSTRIAL AI & CONTROL SYSTEM CYBER SECURITY



Ms M Jaishree, Asst. Professor, Dept. of ECE, attended a webinar on **“Opportunities in Industrial AI & Control System Cyber Security”** organised by **AXIS Global Institute of Industrial Training** on 15 August 2020.

ECE | WEBINAR ON INNOVATION COMMERCIALISATION FOR ATMANIRBHAR BHARAT

Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a webinar on **“Innovation Commercialisation for Atmanirbhar Bharat”** organised by Turnip Innovations Pvt. Ltd. on 14 August 2020.



ECE | WEBINAR ON CONCEPTS OF ARRAY ANTENNAS FOR RADAR APPLICATIONS



Estd: 1984



Transform Yourself

Kongu Engineering College

(Autonomous)
Perundurai-638060

IEEE-APS Madras Chapter in
Association with IEEE-APS KEC

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr.G.Santhakumar

has participated in the webinar on the topic of
“Concepts of Array Antennas for Radar Application” presented by
Dr.K.P.Ray, Professor & Dean(SR), Head of CSE Department, DIAT, Pune
 held on 6th August 2020 organized by IEEE-APS Madras Chapter in
 Association with IEEE-APS of Kongu Engineering College.







Dr. T. Shanmuganatham
Chairman IEEE-APS Madras Chapter



Dr. J. Vijayalakshmi
IEEE-APS, KEC Staff Advisor

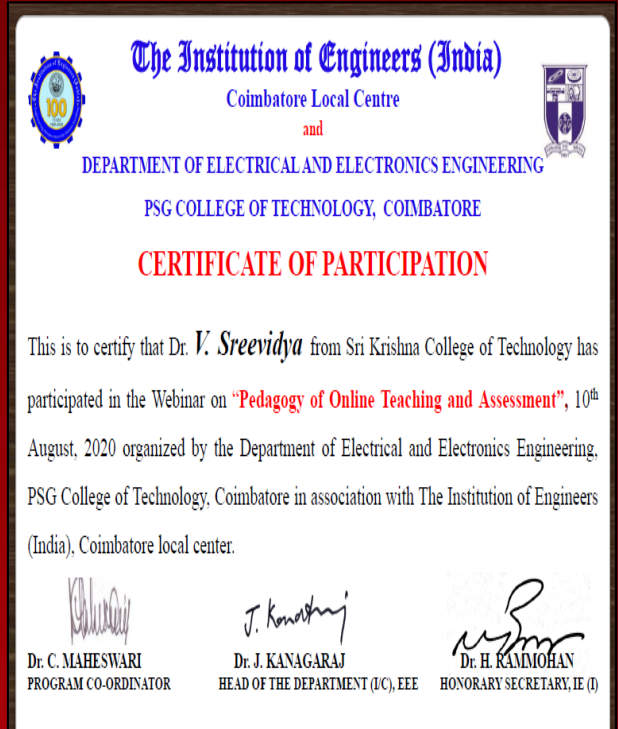


Dr. N. Nithyavathy
IEEE SB Counselor

Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a webinar on **“Concepts of Array Antennas for Radar Applications”** organised by IEEE – APS Madras Chapter in association with IEEE-APS of Kongu Engineering College, Perundurai on 06 August 2020.

CIVIL | WEBINAR ON ARIIA AWARD CEREMONY

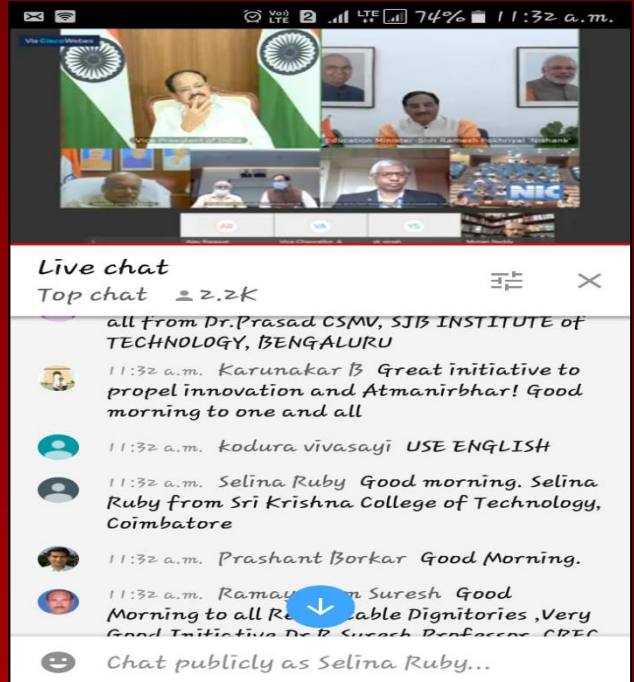
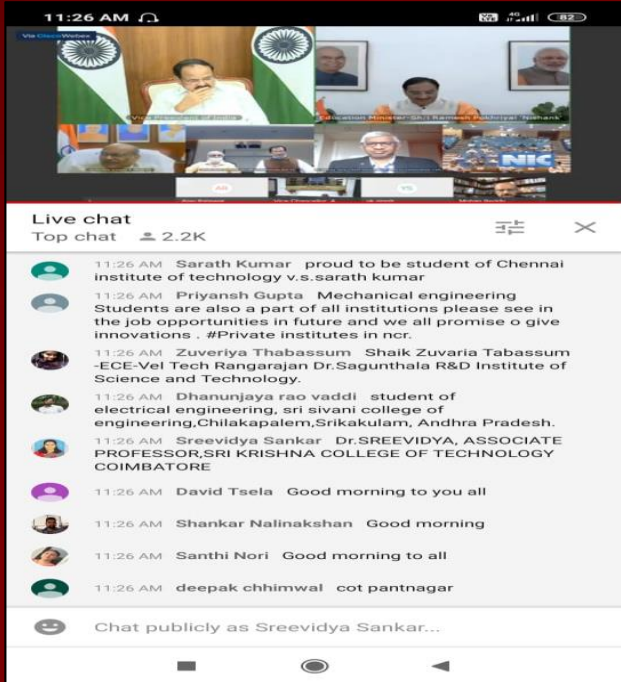
Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, attended a webinar on “Pedagogy of Online Teaching and Assessment” organised by the Dept. of EEE, PSG College of Technology, Coimbatore in association with The Institute of Engineers, Coimbatore Local Center on 10 August 2020.



ECE | WEBINAR ON INDIA IN ITS OWN

Ms N Vijayalakshmi, Asst. Professor, Dept. of ECE, attended a webinar on “India in its own” organised by Chennai Institute of Technology, Chennai on 11 August 2020.

CIVIL | WEBINAR ON ARIIA AWARD CEREMONY



The Members of Faculty from the Dept. of Civil Engineering attended “ARIIA 2020 Award Ceremony” organised by MHRD Innovation Cell on 18 August 2020.

IT | WEBINAR ON OPPORTUNITIES IN INDUSTRIAL AI AND CONTROL SYSTEM CYBER SECURITY



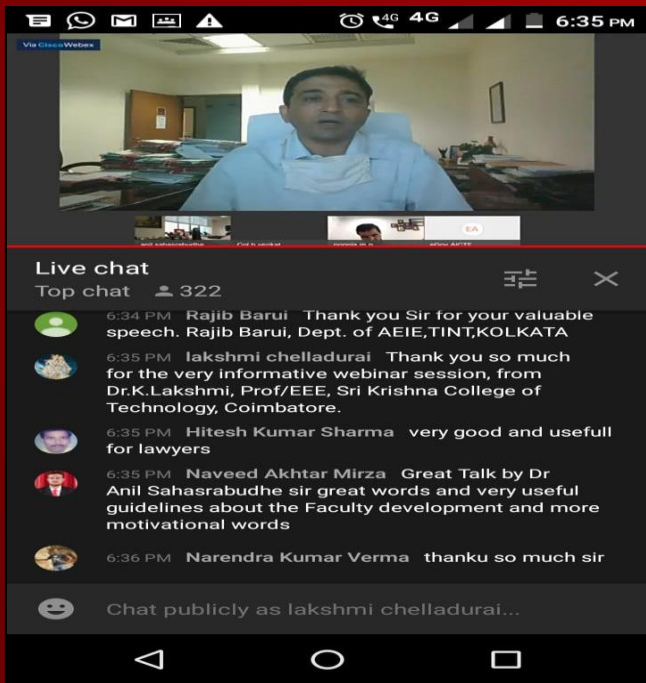
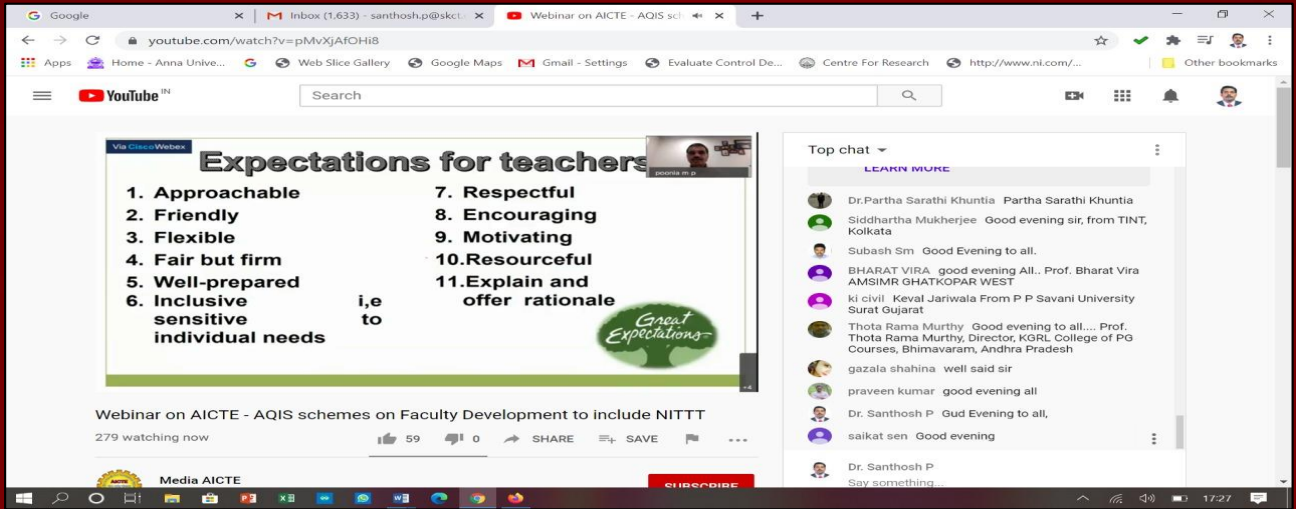
Ms K Sindhumeena, Asst. Professor, Dept. of IT, attended a webinar on “**Opportunities in Industrial AI and Control System Cyber Security**” organised by AGIIT on 15 August 2020.

IT | WEBINAR ON PEDAGOGY OF ONLINE TEACHING AND ASSESSMENT

Ms K Sindhumeena, Asst. Professor, Dept. of IT, attended a webinar on “**Pedagogy of Online Teaching and Assessment**” organised by PSG College of Technology, Coimbatore on 10 August 2020.



EEE | FACULTY PARTICIPATION | WEBINAR ON AICTE -AQIS SCHEME ON FACULTY DEVELOPMENT



The Members of Faculty from the Dept. of EEE attended a webinar on “AICTE-AQIS Schemes on Faculty Development to include National Initiative for Technical Teachers Training” organised by Faculty Development Cell, AICTE, New Delhi on 18 August 2020.

IT | WEBINAR ON BASICS OF SOFTWARE TESTING FROM INDUSTRY PERSPECTIVE

Dr D Jeyabharathi, Asst. Professor, Dept. of IT, attended a webinar on “**Basics of Software Testing from Industry Perspective**” organised by Meerut Institute of Technology, Meerut on 01 August 2020.



IT | WEBINAR ON AUGMENTED REALITY AND ITS APPLICATIONS

Ms V Roopa, Asst. Professor, Dept. of IT, attended a webinar on “**Augmented Reality and its Applications**” facilitated by Mr Chetankumar G Shetty, Senior Lead Innovation, PL Lab in Bajaj Finance on 10 August 2020.

CERTIFICATE OF PARTICIPATION

This certificate is presented to

Roopa V

for participating in the Webinar

Augmented Reality & its Applications

by Mr Chetankumar G Shetty, Senior Lead Innovation, PL Lab in Bajaj Finance.

Lalit Singh
Managing Director
McGraw Hill

EEE | FACULTY PARTICIPATION | WEBINAR ON IC FABRICATION – A PRACTICAL PERSPECTIVE**KUMARAGURU**
college of technology
character is life**Department of**
Electronics and Communication
Engineering

Presents this

CERTIFICATE

To

Mr. SURESH K P**Sri Krishna College of Technology**

For his/her active and invaluable participation in the Webinar on
"IC Fabrication - A Practical Perspective" organized by Department of
Electronics and Communication Engineering, Kumaraguru College of
Technology, Coimbatore, conducted on 14 August 2020.

Head/ECE
Dr.S.A.Pasupathy
Kumaraguru College of Technology

Principal
Dr.J.Srinivasan
Kumaraguru College of Technology

Mr K P Suresh, Asst. Professor, Dept. of EEE, attended a webinar on "IC Fabrication – A Practical Perspective" organised by the Dept. of EEE, Kumaraguru College of Technology, Coimbatore on 14 August 2020.

FDPs ATTENDED



**Faculty
Development
Program**



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

IT | FDP ON BLOCKCHAIN

REC Blockchain use cases - Healthcare

PATIENT-DATA MANAGEMENT

- * Manage & store data securely
- * Personalized & on-point treatment
- * Patients have more control

DRUG TRACEABILITY

- * Solves drug-counterfeit
- * Time-stamped and immutable transactions

ram krish

You

The infographic features a blue background with a white blockchain cube icon on the right. A large white arrow points from the right towards the two use case boxes. The text 'ram krish' is written in white in the center. A small video call window in the bottom right corner shows a woman's profile and the name 'You'.

REC to summarize...

Universal Access

Solution?

You

The infographic features a blue background with a white blockchain cube icon on the right. A large white arrow points from the right towards a green circle containing the text 'Solution?'. A white box with the text 'Universal Access' is positioned above the cube. The text 'to summarize...' is written in white at the top left. A small video call window in the bottom right corner shows a woman's profile and the name 'You'.

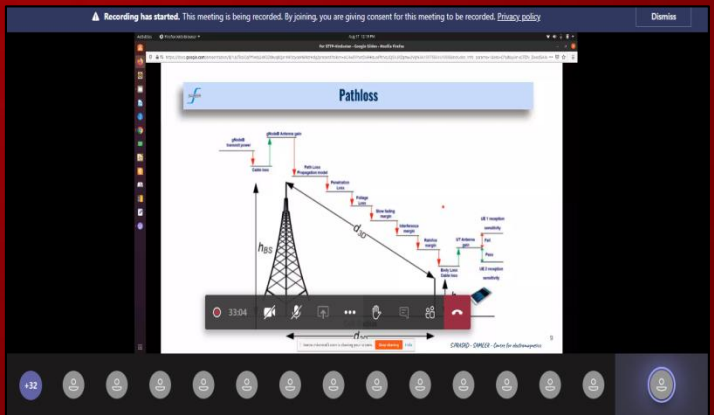
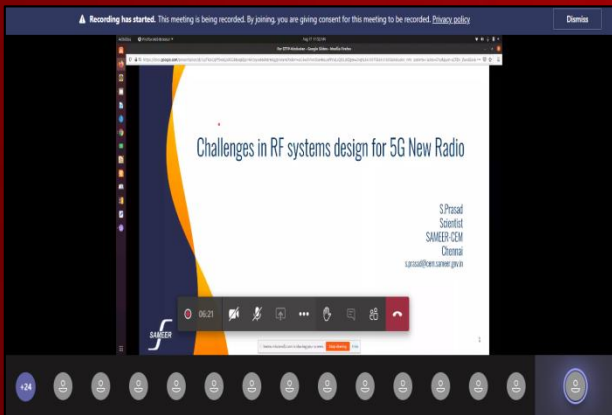
Ms S Madumidha, Asst. Professor, Dept. of IT, attended the AICTE Training and Learning ATAL Academy Sponsored Faculty Development Programme on “Blockchain” organised by Mepco Schlenk Engineering College, Sivakasi on 20 August 2020.

ECE | FDP ON RECENT ADVANCES IN EMBEDDED SYSTEMS



Dr S Malathy, Professor, Dept. of ECE, participated in a one-week online FDP on “Recent Advances in Embedded Systems” organised by Mahatma Gandhi Institute of Technology, Hyderabad during 07-11 August 2020.

ECE | FDP ON ADVANCED ANTENNA AND RF TECHNOLOGIES FOR 5G AND IOT



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, attended an FDP on “Advanced Antenna and RF Technologies for 5g and IoT” organised by Hindustan Institute of Technology and Science, Chennai on 17 August 2020.

ECE | STTP ON MACHINE LEARNING & INTERNET OF THINGS (IoT) FOR INDUSTRIAL APPLICATIONS



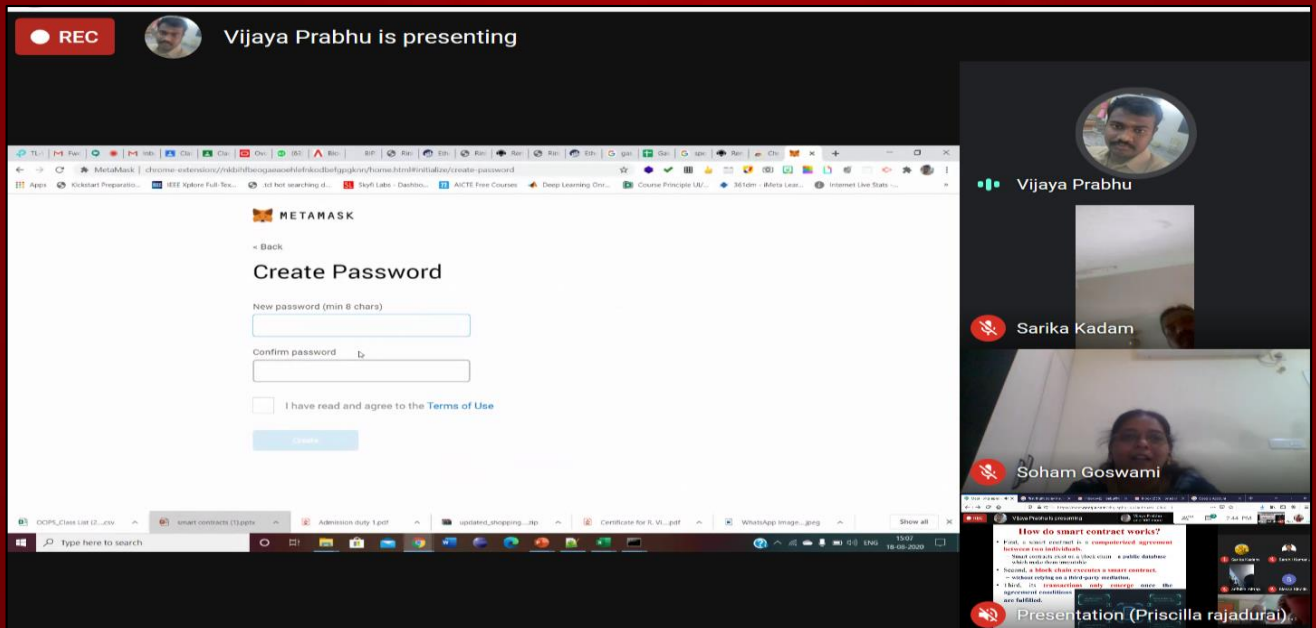
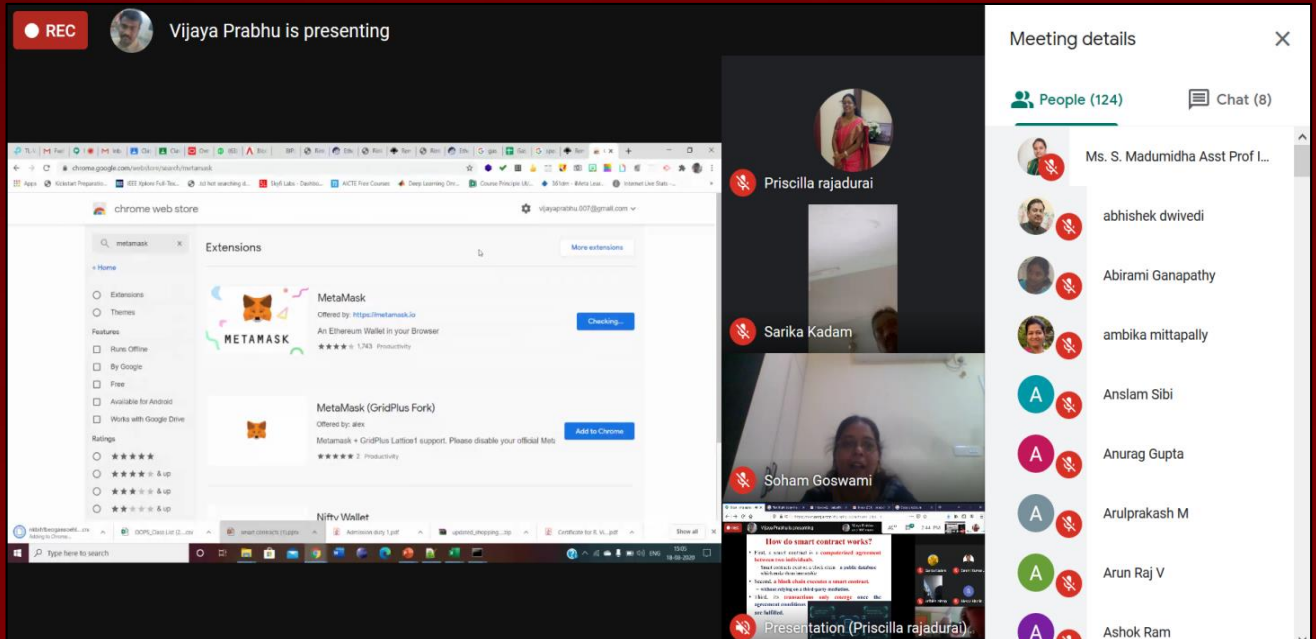
Dr K Sumathi, Professor, Dept. of ECE, attended the AICTE sponsored online STTP on **"Machine Learning & Internet of Things (IoT) for Industrial Applications"** organised by Dr N G P Institute of Technology, Coimbatore during 27 July-01 August 2020.

ECE | STTP ON INDUSTRIAL IoT AND INDUSTRY 4.0 - SMART INDUSTRY AUTOMATION

Dr K Sumathi, Professor, Dept. of ECE, attended a five-day online STTP on **"Industrial IoT and Industry 4.0 - Smart Industry Automation"** organised by Kongu Engineering College, Erode during 11-15 August 2020.

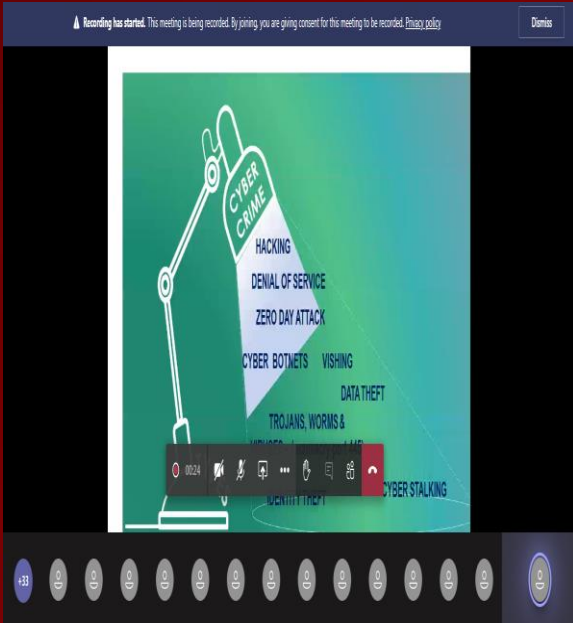


IT | FDP ON BLOCKCHAIN



Ms S Madumidha, Asst. Professor, Dept. of IT, attended the AICTE Training and Learning ATAL Academy Sponsored Faculty Development Programme on “Blockchain” organised by Mepco Schlenk Engineering College, Sivakasi on 18 August 2020.

ECE | FDP ON ADVANCED ANTENNA AND RF TECHNOLOGIES FOR 5G AND IoT



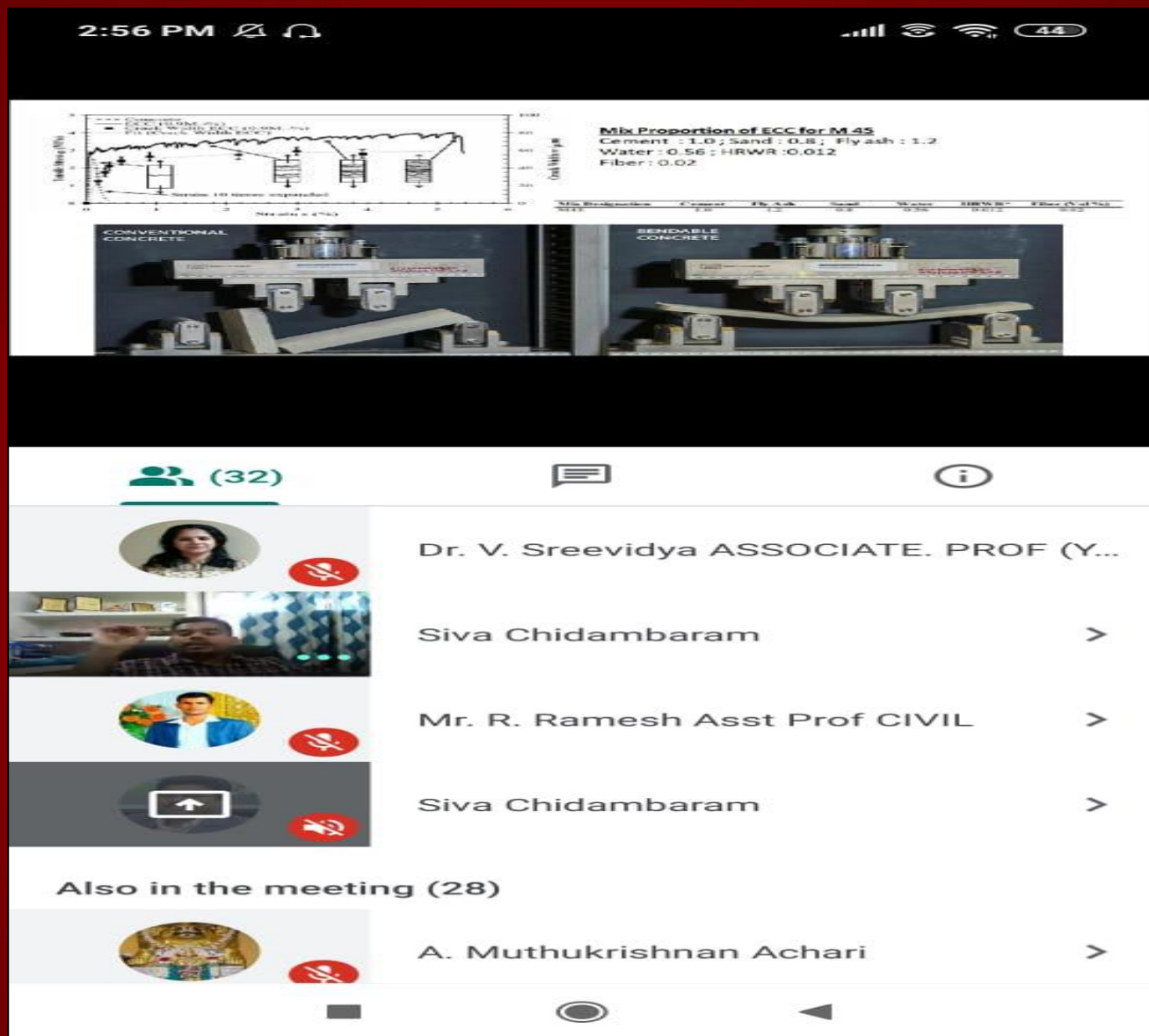
Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, attended an FDP on **“Advanced Antenna and RF Technologies for 5g and IoT”** organised by Hindustan Institute of Technology and Science, Chennai on 18 August 2020.

CIVIL | FDP ON SMART AND SUSTAINABLE MATERIALS IN CONSTRUCTION ATTENDED

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, attended a five-day FDP on **“Smart and Sustainable Materials in Construction”** organised by Sri Venkateswara Institute of Science and Technology, Kadapa during 04-08 August 2020.



CIVIL | STTP ON STRUCTURAL LIFE ASSESSMENT AND FAILURE DIAGNOSIS



Dr V Sreevidya, Assoc. Professor, and Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended the AICTE Sponsored Online STTP on **“Structural Life Assessment and Failure Diagnosis”** organised by Mepco Schlenk Engineering College, Sivakasi during 17-21 August 2020.

EEE | FACULTY PARTICIPATION| STTP ON MACHINE LEARNING & IoT FOR INDUSTRIAL APPLICATIONS



itled
 cations”

Mr P Leninpugalhanthi and Ms A Elakya, Asst. Professors, Dept. of EEE, participated in the AICTE Sponsored Online STTP on “Machine Learning & Internet of Things for Industrial Applications” organised by the Department of EEE, Dr N G P Institute of Technology, Coimbatore during 27 July - 01 August 2020.

IT | FDP ON BLOCKCHAIN AND AI ENABLED EDGE COMPUTING

REC
OT-IT Integration Implementation

REC S Saravana Kumar is presenting D Dr. D. Palanivel R... and 53 more 65 11:53 AM You

MODEL SELECTION (CONTD..)

Problem: Players will play if weather is sunny. Is this statement is correct?

- o We can solve it using above discussed method of posterior probability.
 - $P(\text{Yes} | \text{Sunny}) = P(\text{Sunny} | \text{Yes}) * P(\text{Yes}) / P(\text{Sunny})$
 - Here we have $P(\text{Sunny} | \text{Yes}) = 3/9 = 0.33$, $P(\text{Sunny}) = 5/14 = 0.36$, $P(\text{Yes}) = 9/14 = 0.64$
 - Now, $P(\text{Yes} | \text{Sunny}) = 0.33 * 0.64 / 0.36 = 0.60$, which has higher probability.

meet.google.com is sharing your screen. Stop sharing Hide

Ms M Malathi and Ms Alaguvathana, Asst. Professors, Dept. of IT, attended a Three-day Faculty Development Programme on **“Blockchain and AI Enabled Edge Computing”** organised by PSG College of Technology, Coimbatore on 20 August 2020.

EEE | FACULTY PARTICIPATION| STTP ON INDUSTRIAL IoT & INDUSTRY 4.0 – SMART INDUSTRY AUTOMATION



KONGU ENGINEERING COLLEGE
(AUTONOMOUS)
Perundurai, Erode - 638060

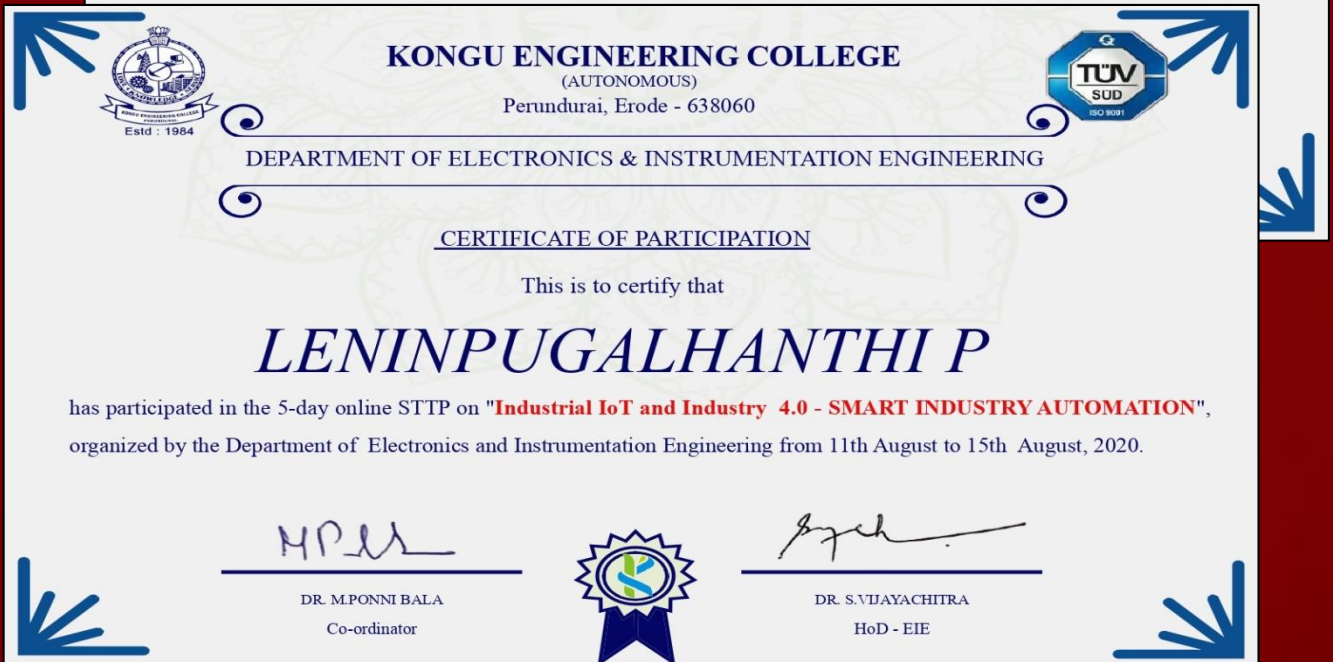
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that

ELAKYA A

has participated in the 5-day online STTP on "**Industrial IoT and Industry 4.0 - SMART INDUSTRY AUTOMATION**",



KONGU ENGINEERING COLLEGE
(AUTONOMOUS)
Perundurai, Erode - 638060


DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING


CERTIFICATE OF PARTICIPATION


This is to certify that

LENINPUGALHANTHI P

has participated in the 5-day online STTP on "**Industrial IoT and Industry 4.0 - SMART INDUSTRY AUTOMATION**", organized by the Department of Electronics and Instrumentation Engineering from 11th August to 15th August, 2020.


 DR. M.PONNI BALA
 Co-ordinator




 DR. S.VIJAYACHITRA
 HoD - EIE

Mr P Leninpugalhanthi and Ms A Elakya, Asst. Professors, Dept. of EEE, participated in a five-day online STTP on “**Industrial IoT and Industry 4.0 – Smart Industry Automation**” organised by the Dept. of Electronics and Instrumentation Engineering, Kongu Engineering College, Erode during 11-15 August 2020.

WORKSHOPS ATTENDED



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

ICE | WORKSHOP ON PITCHING YOUR IDEA



What problem or pain point it solves or what job does it get done?

- Products are defined by
- Pain points or Problems they solve
- A job it gets done.
- Give the context of how the product is helpful not the features or technology or beauty.
- Simple using simple words.
- Technology is not important but solving People's Problems.

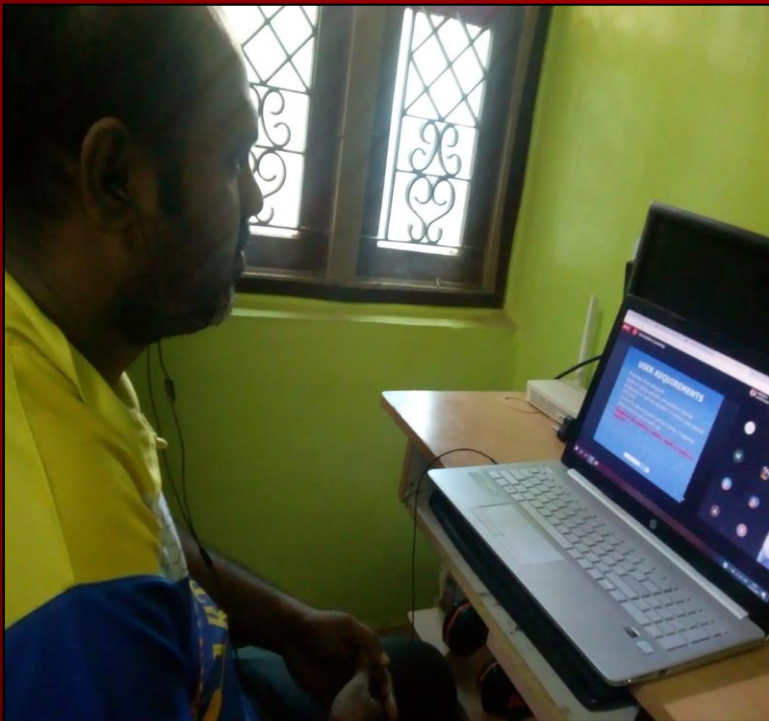
Dr Manju P, Professor and Head, Dept. of ICE, attended a session on "Pitching your Idea" organised by Centre for Entrepreneurship Development, Anna University, Chennai.

ECE | WORKSHOP ON ANTENNA DESIGN



Dr K Sumathi, Professor, Dept. of ECE, participated in a Three-day International Virtual Workshop on “Antenna Design” organised by St. Joseph’s Institute of Technology, Chennai during 13-15 August 2020.

ICE | VIRTUAL WORKSHOP ON UNDERWATER TECHNOLOGY



Dr M Karthigai Pandian, Assoc. Professor, Dept. of ICE, attended a one-day virtual workshop on “Underwater Technology” organised by SSN College of Engineering, Chennai on 18 August 2020.

PATENT & PUBLICATIONS



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

S&H | PAPER PRESENTED IN INTERNATIONAL CONFERENCE ICCIASH - 2020



St. MARTIN'S ENGINEERING COLLEGE

A NON MINORITY COLLEGE, AFFILIATED TO JNTUH, APPROVED BY AICTE, ACCREDITED BY NBA & NAAC A+, ISO 9001:2008 CERTIFIED. SIRO RECOGNITION BY MINISTRY OF SCIENCE & TECHNOLOGY, GOVT. OF INDIA, DHULAPALLY, NEAR KOMPALLY, SECUNDERABAD - 500 100, TELANGANA STATE, INDIA. WWW.SMEC.AC.IN

UGC AUTONOMOUS

IR2 nirf NBA

CERTIFICATE OF APPRECIATION

This is to certify that
Dr. V. Parimala,
 Sri Krishna College of Technology, Tamilnadu
 has participated and presented paper on
Numerical Solutions of Type 2 Fuzzy Differential Equations by Modified Euler Method
 in the First Online International Conference on
"Continuity, Consistency and Innovation in Applied Sciences and Humanities"
 (ICCIASH-2020)
 organized by Department of Science and Humanities,
 St. Martin's Engineering College, Dhulapally, Secunderabad, T.S, India
 on 13th & 14th August 2020.

Paper ID : 360



Dr. Ranadheer Reddy Donthi
Convener & HOD (S & H)

Dr. P. Santosh Kumar Patra
Patron, Program Chair & Principa

Dr V Parimala, Asst. Professor, Dept. of Science and Humanities, presented a paper titled **"Numerical Solution of Type 2 Fuzzy Differential Equations by Modified Euler Method"** in an Online International Conference on Continuity, Consistency and Innovation in Applied Sciences and Humanities (ICCIASH-2020) on 14 August 2020.

EEE | FACULTY PAPER PUBLICATION IN SCOPUS INDEXED JOURNAL

Senthil et al. 2020. *Int. J. Vehicle Structures & Systems*, 12(2), 235-240
 ISSN: 0975-3060 (Print), 0975-3540 (Online)
 doi: 10.4273/ijvss.12.2.25
 © 2020. MechAero Foundation for Technical Research & Education Excellence

International Journal of
 Vehicle Structures & Systems
 Available online at www.mafree.org/eja

Performance Analysis of BLDC Motor Drive using Enhanced Neural Based Speed Controller for Electric Vehicle Applications

R. Senthil Kumar^{a,c}, I. Gerald Christopher Raj^b and V. Rajasekaran^b

^aDept. of Electrical and Electronics Engg., Sri Krishna College of Technology, Coimbatore, India

^bDept. of Electrical and Electronics Engg., PSNA College of Engineering and Technology, Dindigul, India

^cCorresponding Author. Email: senthilme90@gmail.com

ABSTRACT:

This paper deals with Brushless DC (BLDC) motor drive mathematical model with hysteresis current controlled based Voltage Source Inverter (VSI) which operates using Neural Network (NN). The developed simulation model is applied with the artificial neuro speed controller which is based on Least Mean Square (LMS) and Adaptive Linear Neuron (ADALINE) to improve the performance of BLDC motor drive. Under dynamic operating conditions, the NN speed controller is trained by the data obtained from closed loop speed controller of BLDC motor drive system. The developed conventional and proposed simulation models are simulated using MATLAB/Simulation software. The proposed neural based speed controller is important for tracking of motor speed as well as torque with their reference values with minimum transient time. In this paper ADALINE network model is developed for update of weights in NN. Here, a comparative study has been done for PI and NN controller for BLDC drive. The simulation results show that the NN based speed controller is more effective controller compared to classical PI based speed controller during most of the dynamic operating conditions.

KEYWORDS:

Artificial neural network; BLDC motor drive; Hysteresis current control PI controllers

CITATION:

R.S. Kumar, I.G.C. Raj and V. Rajasekaran, 2020. Performance Analysis of BLDC Motor Drive using Enhanced Neural Based Speed Controller for Electric Vehicle Applications, *Int. J. Vehicle Structures & Systems*, 12(2), 235-240. doi:10.4273/ijvss.12.2.25.

1. Introduction

Recently, the Brushless DC (BLDC) motor has evolved as a replacement for standard brush type DC machine in many Electrical Vehicle (EV), Hybrid Electrical Vehicle (HEV) applications and water pumping applications because of its high efficiency, low maintenance and good controllability [1-3]. Moreover, BLDC motors are a special type of synchronous motors so that magnetic field is generated by both stator as well as rotor having same frequency level. BLDC motors are not affected by "slip" which is normally happened in induction motors. So BLDC is better powerful traction system for electrical vehicles compared to induction motors. To improve the control performance of BLDC motors, recently intelligent based controllers are mainly focused for better speed and torque tracking capability as well as minimize the torque ripples [4]. It has already known that classical PI controller has the most wider controller which is used in many industry applications due to its simple control structure, easy to design and lower cost. However it suffers from slower response, larger oscillation and larger peak overshoot.

BLDC motor has nonlinear model, so classical PI controller is not a suitable choice because PI controller produces poor response when applied to system containing nonlinear variables [5]. Several intelligent controllers, optimization techniques and some adaptive

algorithms have been theoretically developed and proposed. But only few intelligent controllers have been practically needed on the control of electric drives due to their complexity and poor performance. NN controller is one of the powerful tools for controlling nonlinearity system. Here online based neuro controller was developed for auto weight updating process. This kind of controllers have several merits compared fuzzy logic and other optimization techniques. This neuro based speed controllers was specially designed for controlling nonlinear problem and these controllers have better torque and speed tracking capability. Adaptive Linear Neuron (ADALINE) simulation model is a supervised learning technique presented by using various mathematical blocks based on Least Mean Square (LMS) algorithm.

In, this paper, basics of BLDC motor drive, its speed control and ADALINE based speed control strategies are discussed. Dynamic reference speed and torque is generated for this drive. PI controller and ANN results are presented in time domain. Intelligent based controllers are needed to get optimized for better torque and speed tracking capability [6]. These hysteresis current controller techniques generate pulses for three phase inverter. These neuro based BLDC drive model has better efficiency with lower order harmonic and these model is especially designed for EV applications. The entire system is simulated in MATLAB/SIMULINK

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Mr R Senthil Kumar, Asst. Professor, Dept. of EEE, published a paper titled "Performance Analysis of BLDC Motor Drive using Enhanced Neural Based Speed Controller for Electric Vehicle Applications" in an International Journal of Vehicle Structures and Systems (Scopus Indexed).

MECH | PATENT PUBLISHED ON HEAT DISPENSING AND SELF-SUSTAINING MOBILE PHONE CASE THROUGH FORCED CONVECTION

inPASS		INTELLECTUAL PROPERTY INDIA	
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http://ipindia.nic.in/index.htm		http://ipindia.nic.in/index.htm	
Patent Search			
Invention Title	HEAT DISPENSING AND SELF-SUSTAINING MOBILE PHONE CASE THROUGH FORCED CONVECTION		
Publication Number	31/2020		
Publication Date	31/07/2020		
Publication Type	INA		
Application Number	202041029853		
Application Filing Date	14/07/2020		
Priority Number			
Priority Country			
Priority Date			
Field Of Invention	COMMUNICATION		
Classification (IPC)	H04M 1/02		
Inventor			
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Dr S Sundararaj, Professor, Mr R Rathish, Asst. Professor and Students of Final B.E. Mechanical Engineering, published a patent titled "Heat Dispensing And Self-sustaining Mobile Phone Case Through Forced Convection" on 31 July 2020.

MEETINGS & DISCUSSIONS



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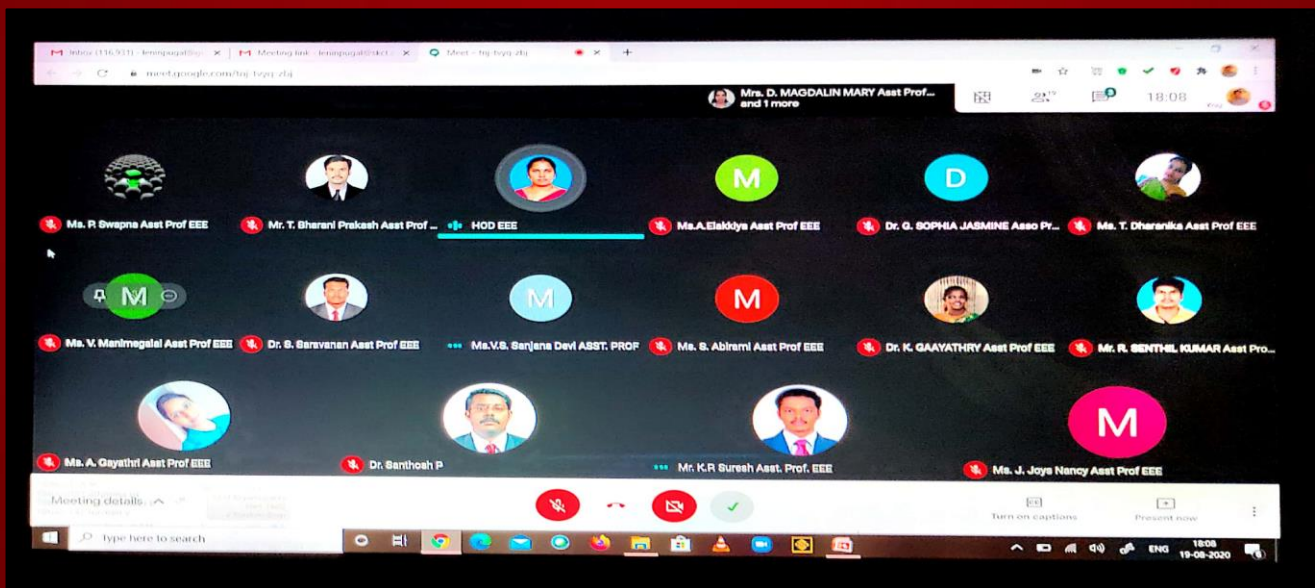


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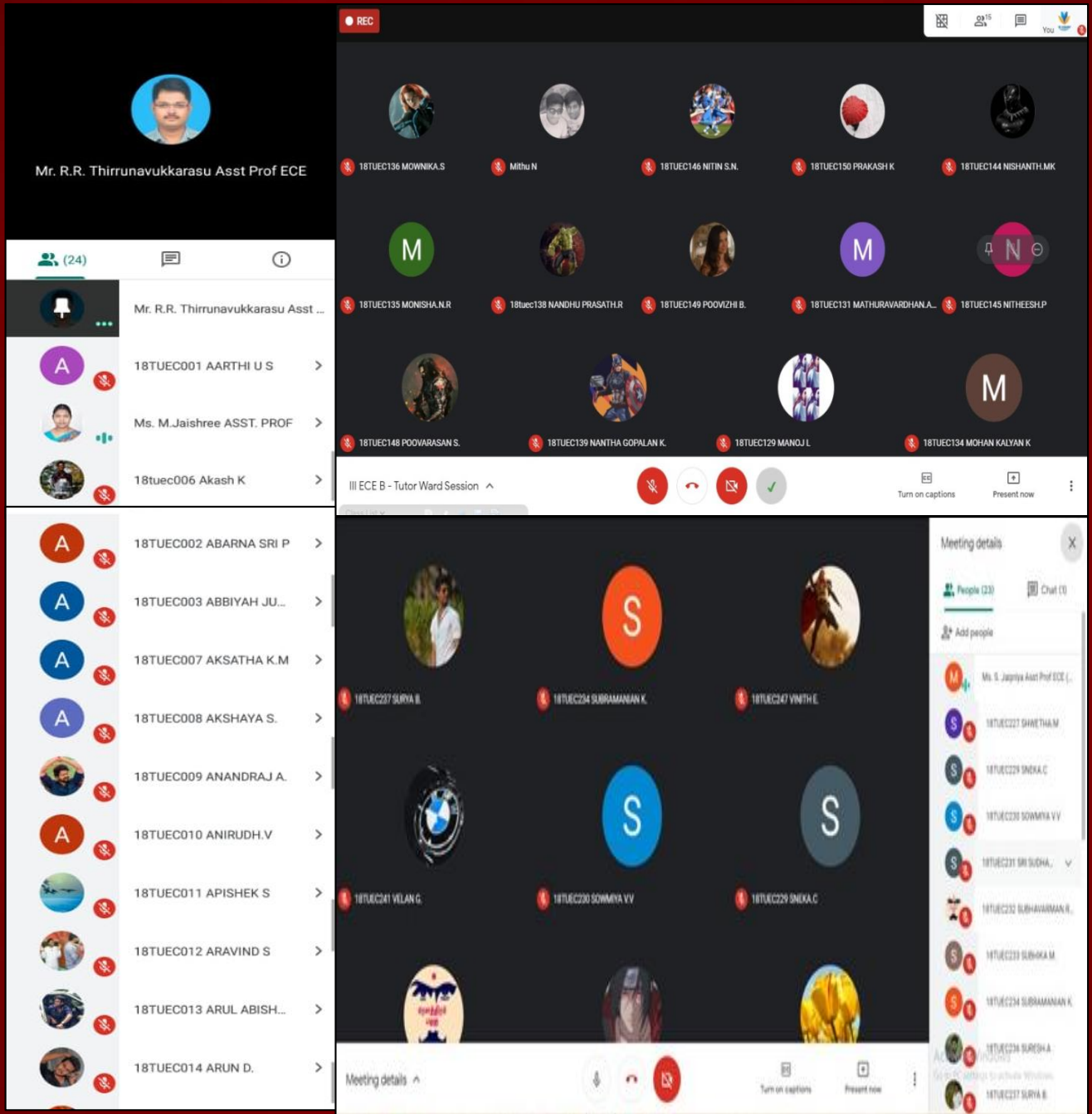
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EEE | DEPARTMENT MEETING



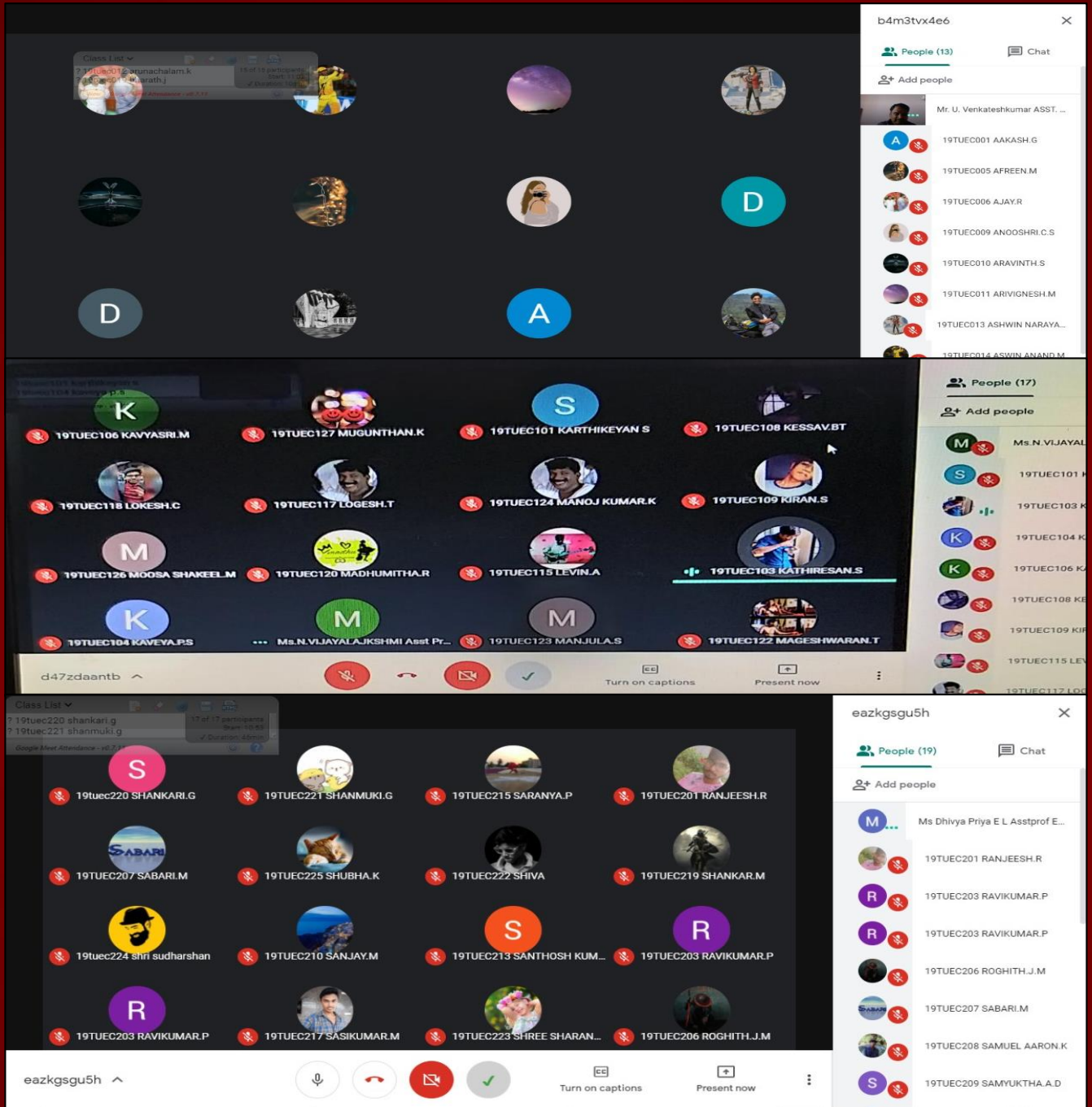
Dr K Lakshmi, Professor & Head (In-charge), Dept. of EEE, conducted a meeting with the Members of Faculty regarding the Progress of Online Classes, Research, R2020 Curriculum, Roadmap of the Dept. of EEE for AY: 2020-21, Placement and Academic Activities on 19 August 2020.

ECE | TUTOR WARD SESSION



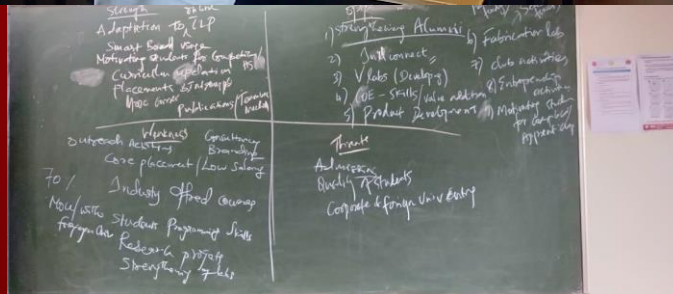
Tutors of Third B.E. ECE conducted the Tutor Ward Meeting with their respective wards regarding the Progress of Online Classes, Students' Participation in Project and Placement Activities on 14 August 2020.

ECE | TUTOR WARD SESSION



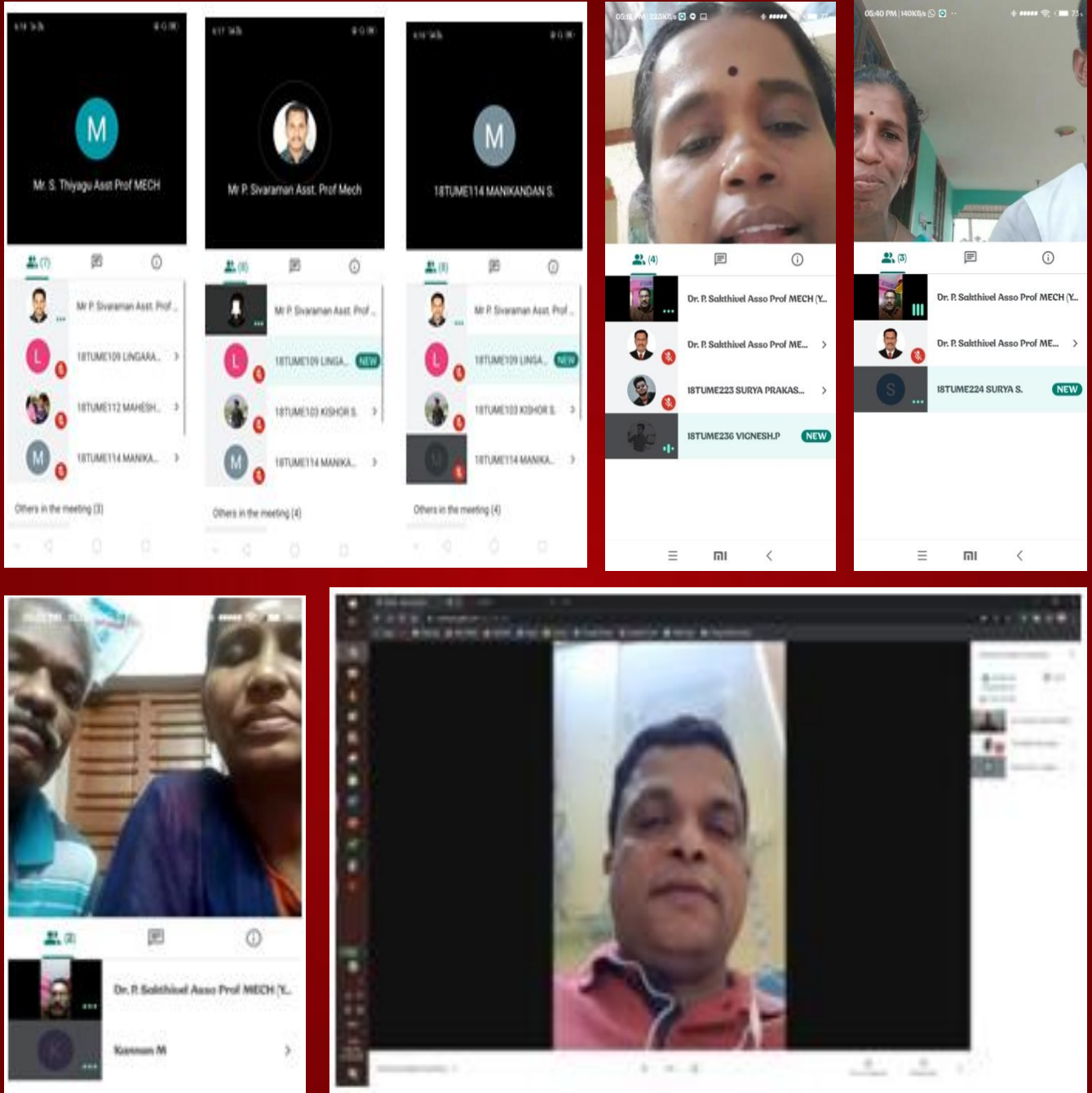
Tutors of Second B.E. ECE conducted the Tutor Ward Meeting with their respective wards regarding the Progress of Online Classes, Students' Participation in Project, Academic and Placement Activities on 17 August 2020.

MECH | PRINCIPAL INTERACTION WITH FACULTY



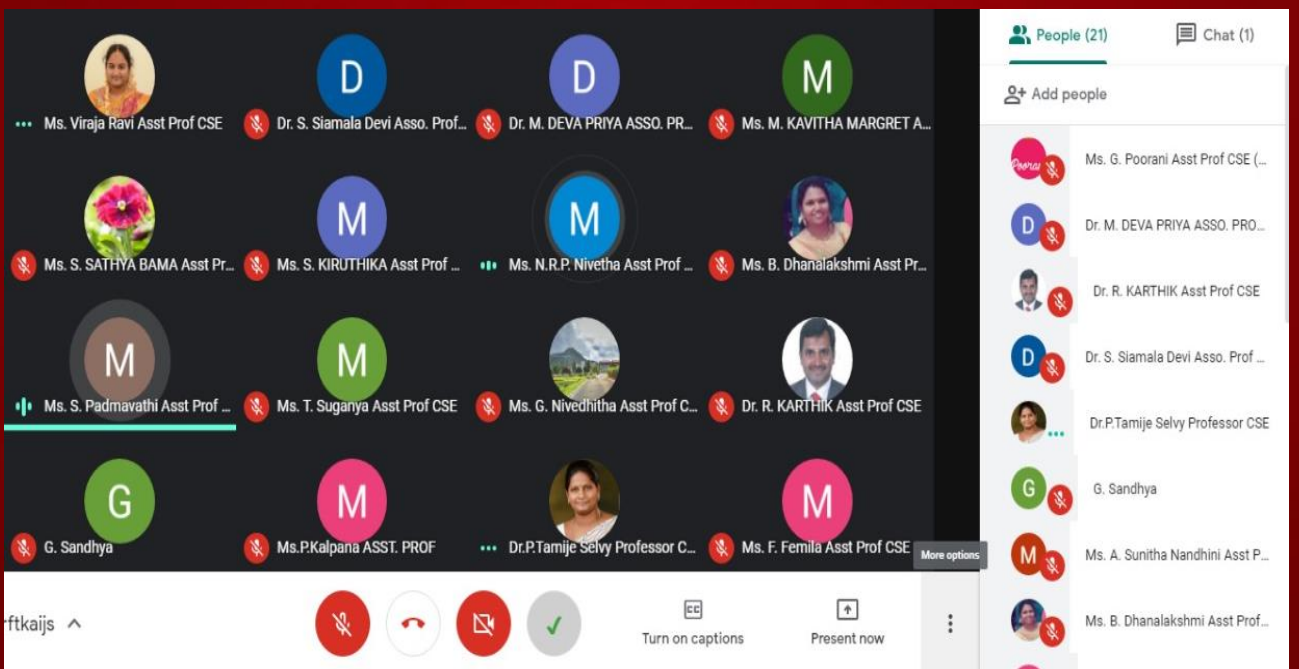
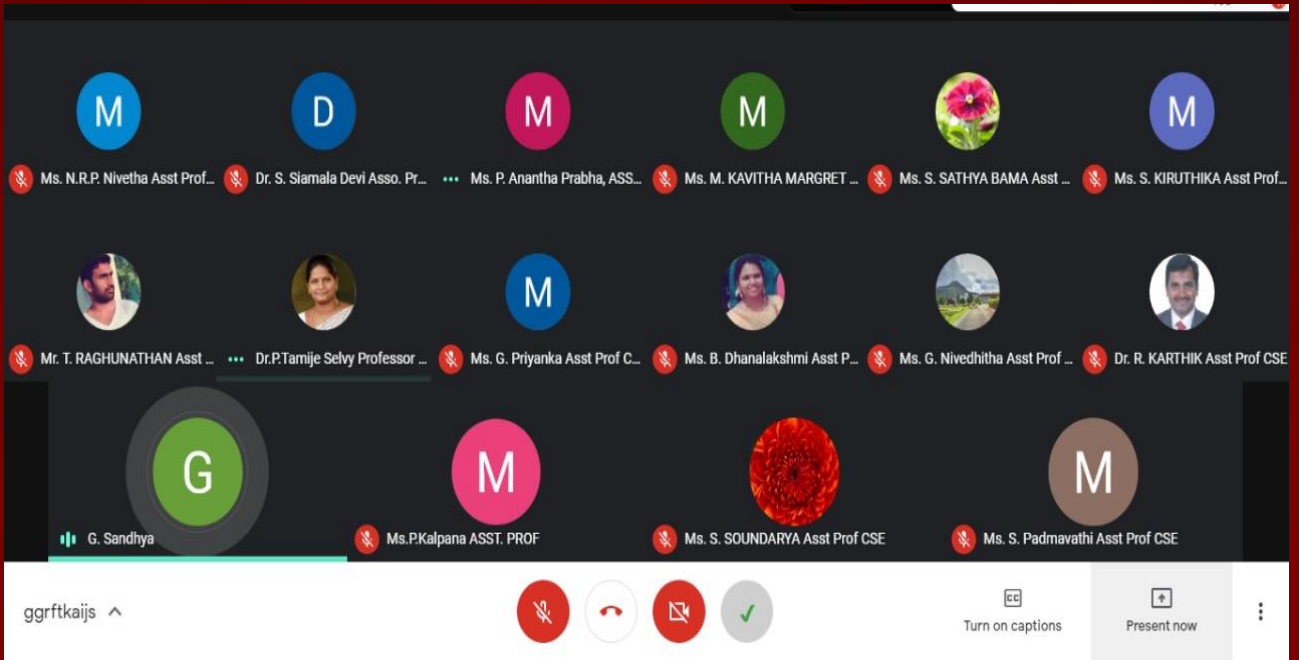
Dr Srinivasan Alavandar, Principal, interacted with the Members of Faculty from the Dept. of Mechanical Engineering on 17 August 2020.

MECH | ACADEMIC REVIEW MEETING

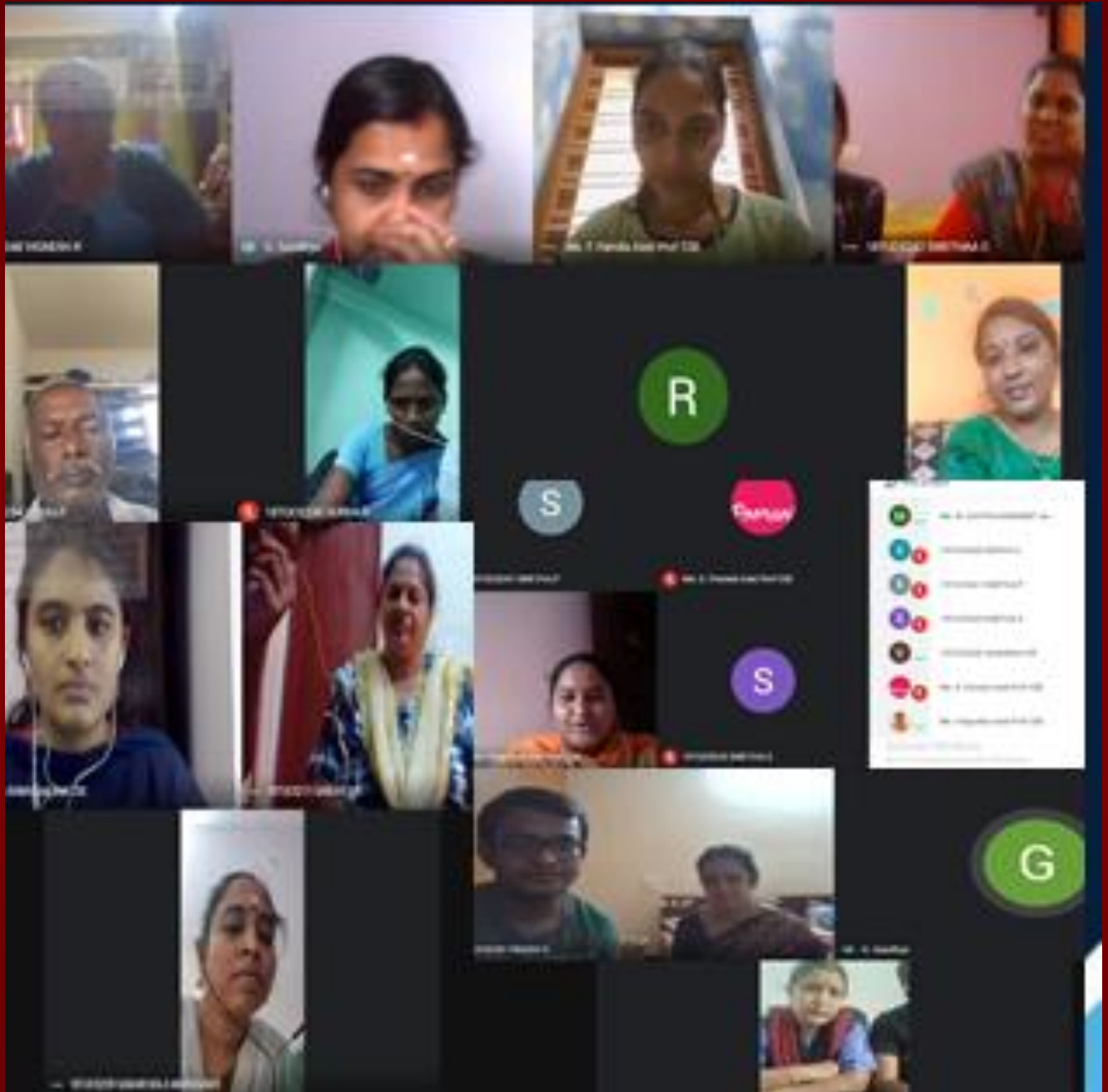


The Members of Faculty from the Dept. of Mechanical Engineering conducted the Academic Review Meeting with their respective wards on 15 August 2020.

CSE | DEPARTMENT MEETING



Dr P Tamije Selvy, Professor, Dept. of CSE, conducted a meeting with the Members of Faculty regarding the Academic and Placement Activities on 16 August 2020.

CSE | ARM MEETING

The Members of Faculty from the Dept. of CSE conducted the Academic Review Meeting with their respective wards regarding the Performance of Students in Continuous Internal Assessment, Academic and Placement Activities during 15-16 August 2020 .

ECE | STUDENT'S EXTRA CURRICULAR ACTIVITIES



Ms V Naumitha Prebha of
Final B.E. ECE B Section

MECH | INDEPENDENCE DAY VIRTUAL CYCLOTHON



Mr K Ramkumar, Student of Third B.E. Mechanical Engineering, participated in a “Virtual Cyclothon” and completed 74 KM Ride on 15 August 2020.

ECE | STUDENT'S EXTRA CURRICULAR ACTIVITIES



Ms M Sivani of
Second B.E. ECE C
Section