



**05 - 10
APRIL 2021**

**SPECIAL EDITION
46**

SKCT **DIGEST**



**SPECIAL
EDITION**

EDITOR - IN - CHIEF

**Dr Srinivasan Alavandar,
Principal**

EDITORIAL TEAM

**Ms S Soundarya, CSE
Ms S Thenmozhi, ECE
Ms B Pavithra, SGH**

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"Leaders never use the word failure. They look upon setbacks as learning experiences."

- Brian Tracy

- Brian Tracy

STUDENTS' PARTICIPATION



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digestfeedback@skct.edu.in

ECE | STUDENT'S ACHIEVEMENT | GRAND FINALE OF
TECHGIUM | ROTATIONAL CONDUCTOR


L&T Technology Services

TECHgium®
Engineering Innovators for Tomorrow
2019-20
ENGINEERING THE CHANGE

Vishalrajan S

Finalist from

Sri Krishna college of Technology (SKCT)

TECHgium® challenged 22000+ students from 354 Engineering colleges to create real world engineering solutions for industries across the world.

We recognize you as an innovator and congratulate you on the successful demonstration of the Proof of Concept on

Rotational Conductor

Date: 24th March 2021

Dr. Keshab Panda
CEO & Managing Director

Mr S Vishalrajan, Student of Final B.E. ECE C section, presented a project on “**Rotational Conductor**” and got shortlisted in the Grand Finale of TECHgium, organised by L&T Techgium on 23 March 2021. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the students.

CSE | CHHATRA VISHWAKARMA AWARDS 2020



CHATTRA VISHWAKARMA AWARD 2020

on the theme

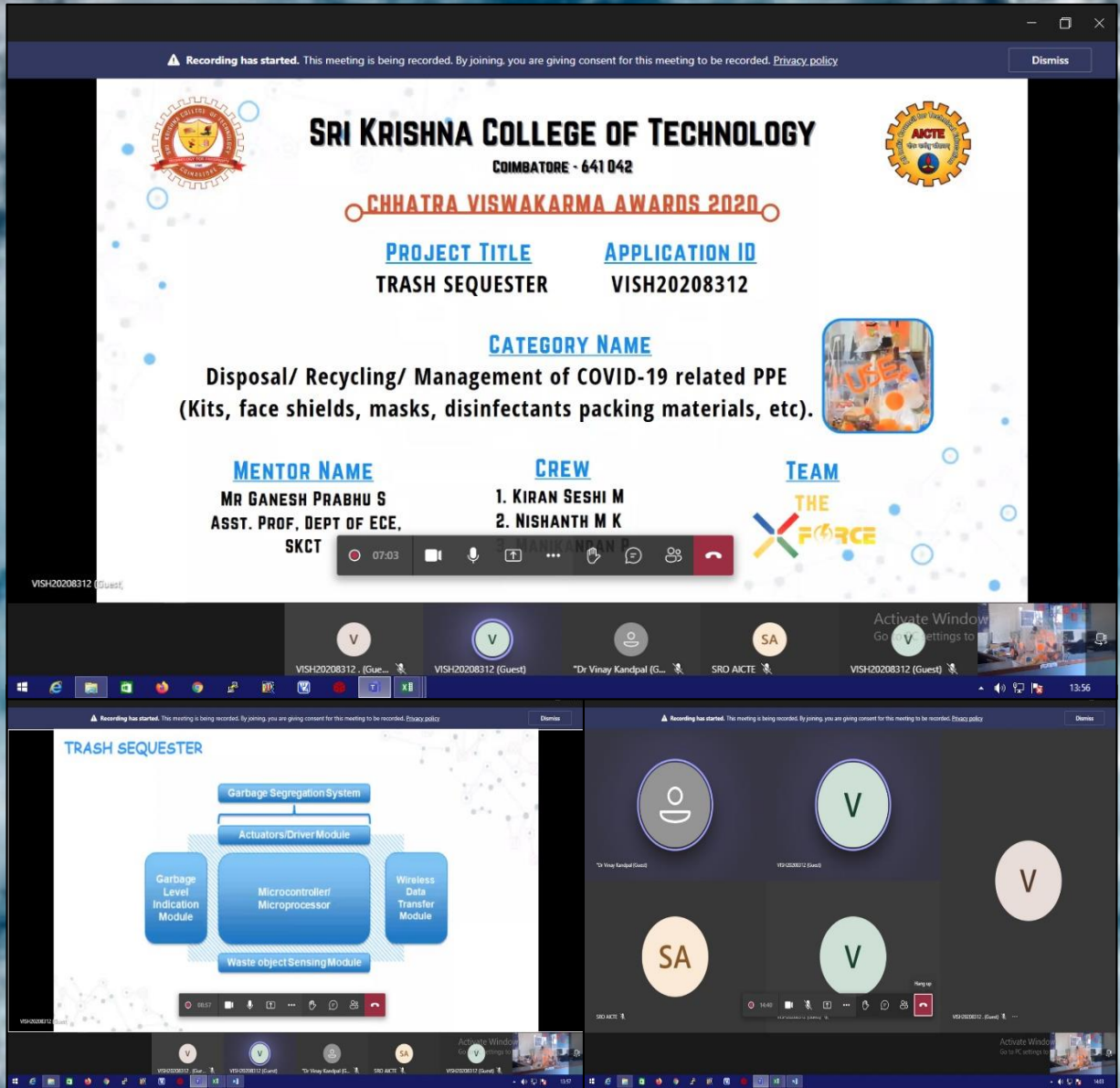
**INDIA'S ECONOMIC
RECOVERY POST COVID**

Reverse Migration and Rehabilitation Plan

Major Challenges Arising Due To The Lockdown

Mr Vishnu Priyan, Mr Vikash, Mr Santhosh and Mr Rogith Vishal, Students of B.E. CSE, has been shortlisted for presenting a idea on **“A Telemedicine Platform Integrated with Ecommerce Application to Retail Medicinal Herbs”** in Regional Convention under CVA 2020 on 13 April 2021. Ms S Sathya Bama, Asst. Professor, mentored the students.

ECE | STUDENTS' ACHIEVEMENT | CHHATRA VISHWAKARMA AWARDS 2020 | TRASH SEQUESTER



Mr M Kiran Seshi, Mr M K Nishanth and Mr P Manikandan, Student of Third B.E. ECE, presented a project on “**Trash Sequester**” and got shortlisted for “**Regional Convention under Chhatra Vishwakarma Awards 2020.**” Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the students.

S & H | CISCO PYTHON COURSE BY ICT ACADEMY

PYTHON INSTITUTE
PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:
Mohamed Aslam M
Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

M. Wichary
Maciej Wichary
VP, OpenEDG Python Institute

26 Feb 2021
Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.
www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE
PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:
DEEKSHANA C
Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

M. Wichary
Maciej Wichary
VP, OpenEDG Python Institute

5 Apr 2021
Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.
www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE
PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:
Mohamed Aslam M
Name

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- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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M. Wichary
Maciej Wichary
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26 Feb 2021
Date

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www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE
PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:
Jayyan andel
Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
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M. Wichary
Maciej Wichary
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26 Feb 2021
Date

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www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE
PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:
Monica R
Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

M. Wichary
Maciej Wichary
VP, OpenEDG Python Institute

26 Feb 2021
Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.
www.netacad.com/www.pythoninstitute.org

PYTHON INSTITUTE
PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:
Lakshmi Priya Dharshini S
Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

M. Wichary
Maciej Wichary
VP, OpenEDG Python Institute

26 Feb 2021
Date

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www.netacad.com/www.pythoninstitute.org

Students of First B.Tech. IT A section completed “Cisco Python Course” organised by ICT Academy.

ECE | STUDENT'S ACHIEVEMENT | JAN AUSHADHI
DIWAS 2021 | ESSAY WRITING COMPETITION

Sl.No.	Participant	User ID	Gender	State/UT
1	Ms. Sindhuja	117299551	Female	Tamil Nadu
2	Ms. Shubhda Vilas Nagare	117258391	Female	Maharashtra
3	Laxmi Prasad Boda	117280991	Male	Telangana

Ms I Sindhuja, Student of Second B.E. ECE C section, bagged the **“First Prize in Essay Writing Competition”** organised by Jan Aushadhi Diwas 2021 and My Gov.

ECE | STUDENTS' PARTICIPATION | YUGAM INDIA IDEATHON | BOYA MAKINE

Yugam India IDEathon '21 - Selection Inbox x

Yugam - India Ideathon <yii2021@kct.ac.in>

Wed, Mar 31, 12:01 PM (9 days ago)

to ▾

Congratulations Team!

Greetings from YUGAM INDIA IDEATHON. We appreciate your effort and interest in registering for our event. After evaluating your application, we are glad to inform you that **your team has been shortlisted for YUGAM INDIA IDEATHON.**

On this note, we would like to inform you that your team is required to register and pay an entry fee (as mentioned on the website) of Rs 300 per team on or before 01/04/2021. Kindly follow the below instructions step by step to complete the payment process.

1. Open the link: <https://yugam.in/event/53/detail/> and every team member must Register to get your Yugam id's . (Note: YUGAM ID will be shown under your username after registration)
2. After registering with Yugam, Register for the IDEathon event through the same link.
3. Click on 'Pay as a Team', enter your team's name and members Yugam ID. (Note: Only one team member should pay the amount. If you are an individual participant, you can directly register and pay)

This process is necessary to generate the participant certificate.

The Team Lead will receive their team's login credentials of MS Teams on 1st April after their payment.

In case there is an issue in registration or if you didn't receive the credential mail Whatsapp to +91 89033405423 | +91 8870694122.

Warm Regards,
Team YII 2021.



Ms S Sushmitha and Ms Sruthi Sri S C, Students of Second B.E. ECE C section, has been shortlisted for presenting a project on “**Boya Makine**” in Yugam India Ideathon organised by Kumaraguru College of Technology, Coimbatore during 02-04 April 2021. Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, mentored the students.

SoM | STUDENTS' PARTICIPATION | INDUSTRY VISIT | FIELD ACTIVITY



Students of First MBA completed “**Production Field Activity**” under Subject Production and Operation Management as a part of their academic project.

**CSE | STUDENT'S ACHIEVEMENT | NPTEL
 CERTIFICATION**



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SAHID AKHIL

for successfully completing the course

Soft Skill Development

with a consolidated score of **61** %

Online Assignments	20.04/25	Proctored Exam	40.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **2267**



Prof. G P Raja Sekhar
 Dean, Continuing Education
 IIT Kharagpur

Jan-Mar 2021
 (8 week course)



Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL21HS07S11341100

To validate and check scores: <https://nptel.ac.in/noc>

Mr Sahid Akhil, Student of Third B.E. CSE C section, completed an online certification course on “**Soft Skill Development**” offered through NPTEL during January-March 2021.

CSE | PAPER PRESENTATION IN ICCET 2021



Mr Rohit Kumar, Mr Karuneshwar and Mr Kavi Raaj, Students of Final B.E. CSE B section, presented a paper in an International Conference on “**Contemporary Engineering & Technology (ICCET 2021)**” organised by Prince Shri Venkateswara Padmavathy College, Chennai during 10-11 April 2021.

**SoM | STUDENTS' PARTICIPATION | CASTING VOTE -
2021 ELECTION**



Students of First MBA casted their vote in Election 2021 on 06 April 2021.

FACULTY PARTICIPATIONS



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@skctofficial



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ECE | NPTEL ONLINE CERTIFICATION | CMOS
DIGITAL VLSI DESIGN



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SENOJ JOSEPH

for successfully completing the course

CMOS Digital VLSI Design

with a consolidated score of **69** %

Online Assignments	22.88/25	Proctored Exam	45.92/75
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Total number of candidates certified in this course: **347**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Mar 2021
(8 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL21EE09S21341422

To validate and check scores: <https://nptel.ac.in/noc>

Dr Senoj Joseph, Assoc. Professor, Dept. of ECE, completed an online course on “**CMOS Digital VLSI Design**” offered through NPTEL during January-March 2021.

ECE | FACULTY PARTICIPATION | JAL SHAKTI
ABHIYAN : CATCH THE RAIN | WATER QUIZ

Certificate of Participation

National Water Mission & MyGov congratulate

Malathy Subramaniam

for successfully completing the Water Quiz conducted as part of
“Jal Shakti Abhiyan: Catch The Rain” campaign
We acknowledge your effort. Keep participating.

Shri G. Asok Kumar
Additional Secretary & Mission Director,
National Water Mission, Ministry of Jal Shakti

Dr S Malathy, Professor, Dept. of ECE, participated in “**Water Quiz**” as a part of “**Jal Shakti Abhiyan : Catch the Rain**” Campaign organised by National Water Mission and My Gov.

CSE | PAPER PRESENTATION IN ICCET 2021







9th INTERNATIONAL CONFERENCE ON CONTEMPORARY ENGINEERING AND TECHNOLOGY 2021

ORGANIZED BY
 ORGANIZATION OF SCIENCE & INNOVATIVE ENGINEERING AND TECHNOLOGY (OSIET), CHENNAI, INDIA.

IN ASSOCIATION WITH
PRINCE SHRI VENKATESHWARA PADMAVATHY ENGINEERING COLLEGE
PRINCE DR. K. VASUDEVAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved By All India Council For Technical Education, Affiliated To Anna University)
 Medavakkam - Mambakkam Main Road, Ponmar, Chennai - 600 127.

Certificate of Registration
Sruthi M S

This is to certify that from
Sri Krishna College of Technology *has submitted a paper titled*
FACE DETECTION BASED ATM SAFETY SYSTEM DEEP LEARNING USING SECURE TRANSACTION
 *has registered in the "9th International*
Conference on Contemporary Engineering and Technology 2021" held on 10th & 11th April 2021 and invited for the
Presentation.


Dr. P. Aravinthan, M.E., Ph.D.,
 Co-Convenor - ICCET


Dr. A. Krishnamoorthy, M.E., Ph.D.
 Convener - ICCET


K. Janani, M.Tech.,
 CEO, OSIET

Ms M S Sruthi, Asst. Professor, Dept. of CSE, presented a paper in an International Conference on **“Contemporary Engineering & Technology (ICCET 2021)”** organised by Prince Shri Venkateswara Padmavathy College, Chennai during 10-11 April 2021.

NEW VISTAS OF LEARNING



@skctdigest

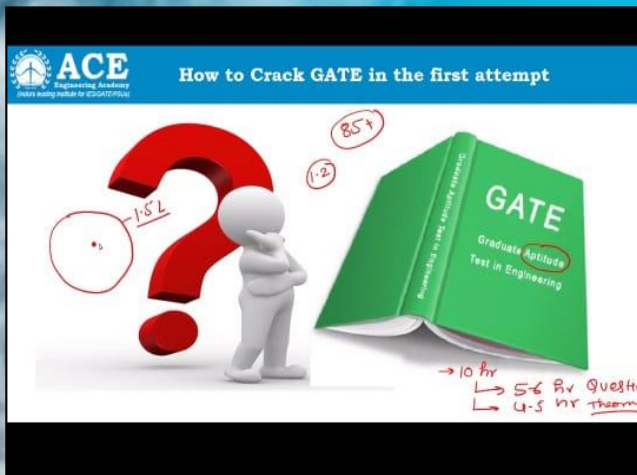


@skctofficial



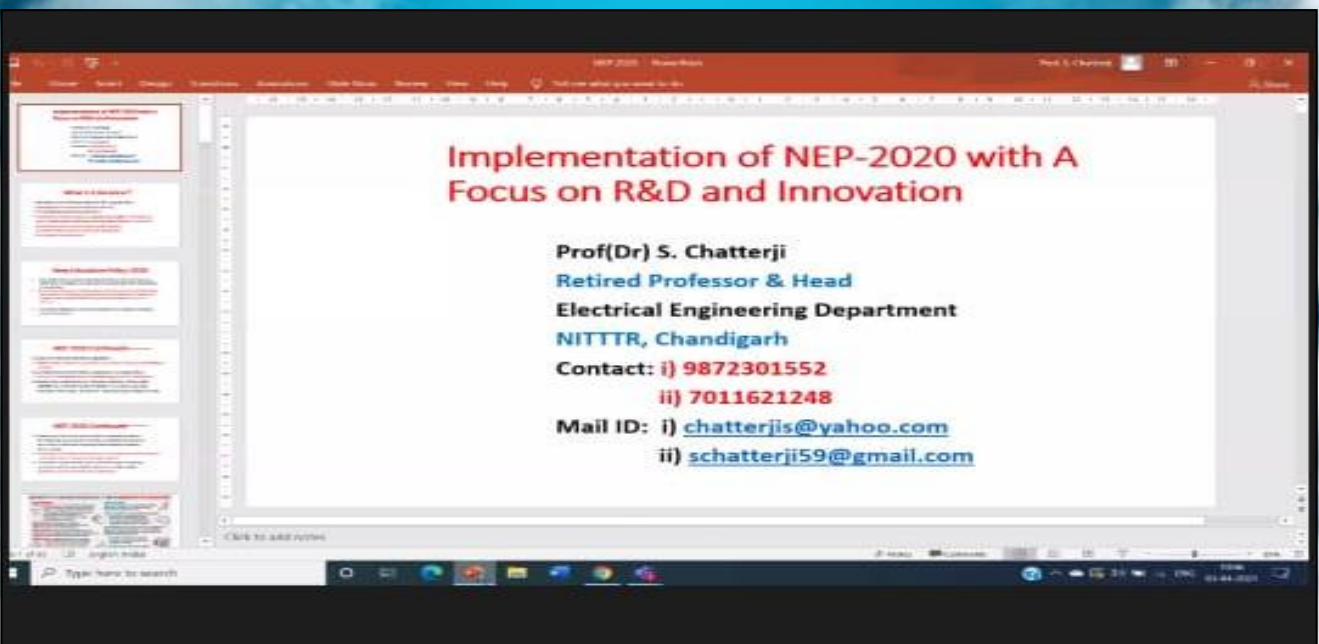
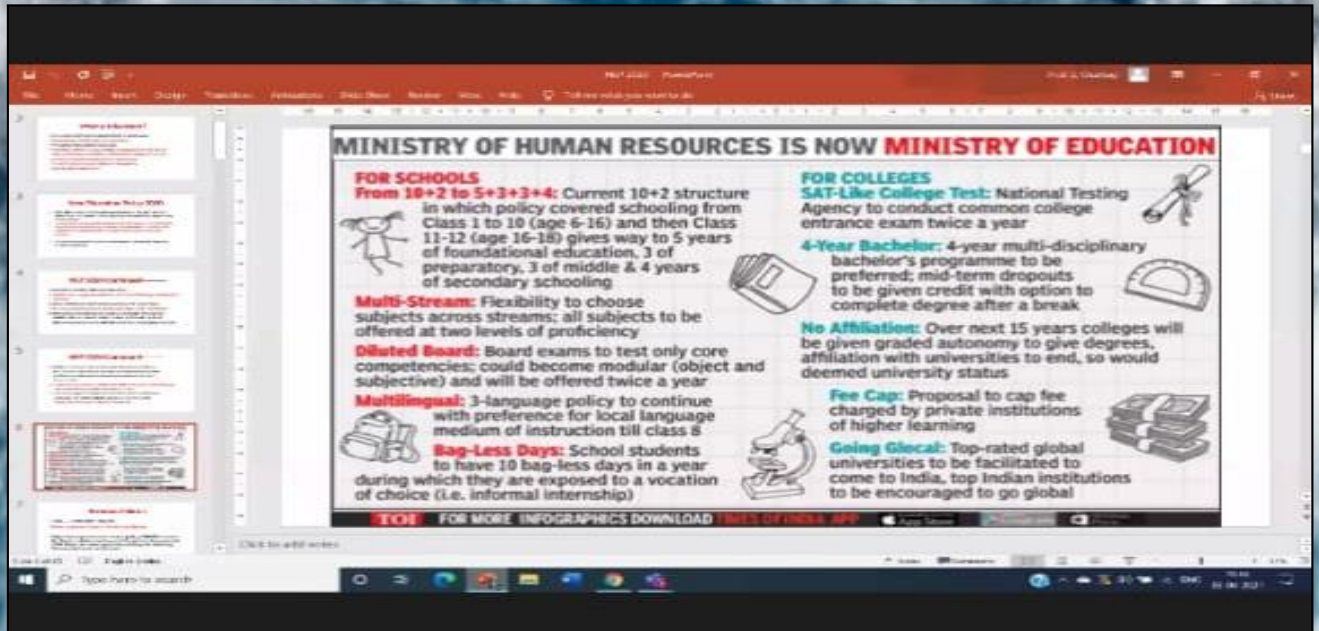
digestfeedback@skct.edu.in

MECH | WEBINAR ON OPPORTUNITIES AFTER ENGINEERING THROUGH GATE AND ESE



Students of Third B.E. Mechanical Engineering attended a webinar on “Opportunities after Engineering Through GATE and ESE” facilitated by Mr Shivam Dixit, ACE Engineering Academy, Hyderabad on 05 April 2021.

MECH | WEBINAR ON IMPLEMENTATION OF NEP 2020 WITH A FOCUS ON R&D AND INNOVATION



The Members of Faculty and Students of B.E. Mechanical Engineering attended a webinar on “Implementation of NEP 2020 with a Focus on R&D and Innovation” facilitated by Dr S Chatterji, NITTTR, Chandigarh on 05 April 2021.

S & H | WEBINAR ON SURVIVING THE DISRUPTION AND UNCERTAINTY IN HIGHER EDUCATION



Certificate



This is to certify that **DR. N.NALINI** has successfully completed the AICTE-ISTE approved Orientation/Refresher Programme on **“Refresher Course in Chemistry”** held during **08.03.2021 to 13.03.2021** organized by **A.V.C. College of Engineering, Mannampandal, Mayiladuthurai, Tamilnadu.**

Director (FDC)
AICTE, ND

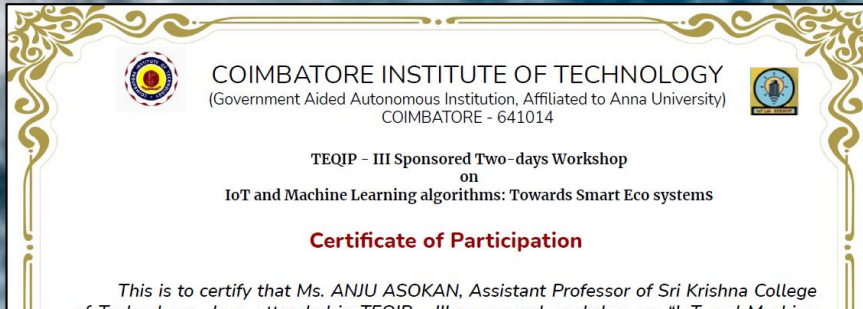
Executive Secretary
ISTE, ND

Program Coordinator
AVCCE, Mayiladuthurai

Principal
AVCCE, Mayiladuthurai

Dr N Nalini, Asst. Professor, Dept. of S & H, completed the AICTE – ISTE approved Orientation Refresher Programme on **“Refresher Course in Chemistry”** organised by the Dept. of Chemistry, A V C College of Engineering, Mayiladuthurai during 08-13 March 2021.

ECE | WORKSHOP ON IoT AND MACHINE LEARNING ALGORITHMS: TOWARDS SMART ECO SYSTEMS



Dr S Malathy, Professor, Dr R Vadivelu, Assoc. Professor and Ms Anju Asokan, Asst. Professor, Dept. of ECE, attended TEQIP III sponsored workshop on "IoT and Machine Learning Algorithms: Towards Smart Eco Systems" organised by Coimbatore Institute of Technology, Coimbatore during 25-26 March 2021.

FDPs ATTENDED



Faculty Development Program



@skctdigest

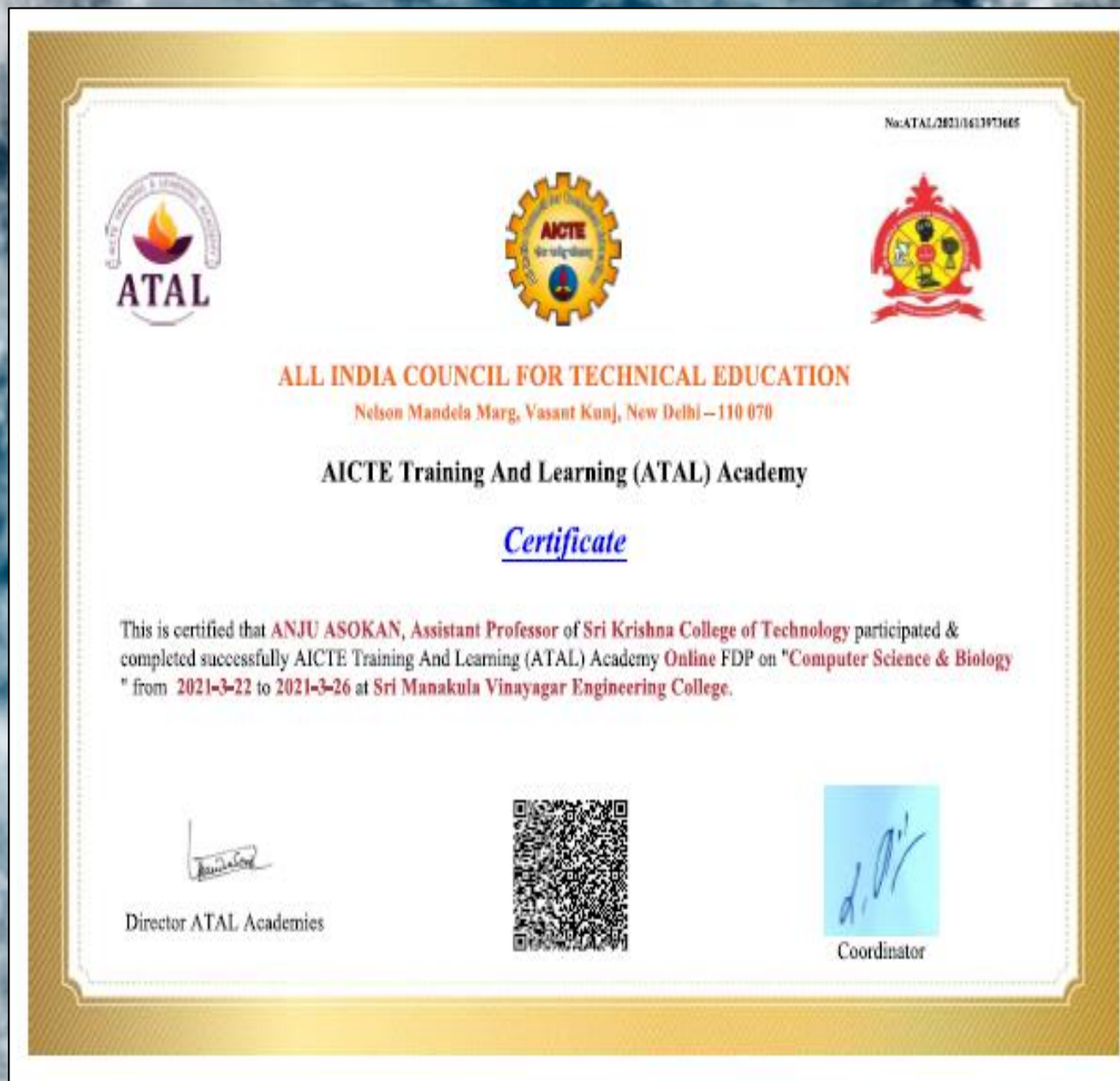


@skctofficial



digestfeedback@skct.edu.in

ECE | ATAL FDP ON COMPUTER SCIENCE AND BIOLOGY



Ms Anju Asokan, Asst. Professor, Dept. of ECE, attended ATAL Online FDP on “**Computer Science and Biology**” organised by Sri Manakula Vinayagar Engineering College, Kalitheerthalkuppam during 22-26 March 2021.

SoM | FDP ON E-CONTENT DEVELOPMENT

The screenshot shows a Zoom meeting interface. On the left, a presentation slide titled "Outcome based Education" is displayed. The slide includes the text "Define Outcome" and "Outcomes vs Objectives". Below this, there is a diagram of "Bloom's Taxonomy" with six levels: remember, understand, apply, analyze, evaluate, and create. To the right of the slide is a grid of participant avatars. The top bar of the Zoom window shows "REC" (recording), "g giridharan K S is presenting", and the time "10:34 AM".

Outcome based Education

Define Outcome
Outcomes vs Objectives

Bloom's Taxonomy

- create** - Develop new or original work (e.g., design, construct, create, compose, write, produce, perform)
- evaluate** - Make judgments about the value of material for a purpose (e.g., critique, appraise, defend, justify, defend, select)
- analyze** - Break material into its constituent parts and determine how the parts relate to one another and to the whole (e.g., differentiate, distinguish, organize, compare, contrast, deconstruct)
- apply** - Use information in new situations (e.g., solve problems, use information, transfer skills)
- understand** - Demonstrate comprehension and knowledge of a subject (e.g., explain, summarize, compare, contrast, classify, predict)
- remember** - Retrieve and recognize information from memory (e.g., list, reproduce, recall, repeat, recognize)

Participants in the meeting include: You, Mr. M. Rajeswaran Asst Prof M... and 17 more, Mr. T. NITHYANANDHAN Asst Prof..., Mr. K.S. Raghul Asst Prof MECH, Mr. S. Ram Kumar Asst Prof MECH, Dr. S. Sundararaj Professor MECH, Mr P. Sivaraman Asst. Prof Mech, MANIRATHNAM A.S Asst.Prof, Dr.N.Mohan Raj Associate Professor, and giridharan K S.

g giridharan K S
dedicate much of our time towards our company's education. Now we need to differentiate. What is this outcome, based education and we need to know because we call the traditional system of Education. So you are training objectives. I hope many of the teachers have. Got the experience of playing objectives. So, we used to frame up the tools and we all have outcomes.

The Members of Faculty from SoM attended an FDP on “E-Content Development” organised by the Dept. of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore.

ECE | STTP ON EMERGING TRENDS AND RESEARCH CHALLENGES IN NEXT GENERATION WIRELESS NETWORKS


ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 Sponsored Six Days Short Term Training Programme (STTP) On
 "Emerging Trends and Research Challenges in Next Generation
 Wireless Networks"
 Organized by
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Kongunadu College of Engineering and Technology
 (Autonomous)

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NBA (CSE, ECE & EEE) & NAAC with B++ Grade, Recognized by UGC with 2(0) & 12(B) and ISO 9001:2015 Certified Institution. Namakkal - Trichy, Main Road, Thottiam, Trichy-621215

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms ANJU ASOKAN, Assistant Professor** of Sri Krishna College of Technology has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 29.03.2021 to 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE


 Dr.R.Asokan
 Principal

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 Sponsored Six Days Short Term Training Programme (STTP) On
 "Emerging Trends and Research Challenges in Next Generation
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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr Malathi Subramaniam, Professor of** Sri Krishna College of Technology has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 29.03.2021 to 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE


 Dr.R.Asokan
 Principal

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
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CERTIFICATE OF PARTICIPATION

This is to certify that **Ms B PRIYANKA, Assistant Professor** of Sri Krishna College of Technology has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE


 Dr.R.Asokan
 Principal

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CERTIFICATE OF PARTICIPATION

This is to certify that **Ms JAIPRIYA S, Assistant Professor** of Sri Krishna College of Technology has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 29.03.2021 to 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE



 Dr.R.Asokan
 Principal


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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr R. K. THIRRUNAVUKKARASU, ASSISTANT PROFESSOR** of SRI KRISHNA COLLEGE OF TECHNOLOGY has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 29.03.2021 to 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE


 Dr.R.Asokan
 Principal

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 Sponsored Six Days Short Term Training Programme (STTP) On
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Kongunadu College of Engineering and Technology
 (Autonomous)

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai, Accredited by NBA (CSE, ECE & EEE) & NAAC with B++ Grade, Recognized by UGC with 2(0) & 12(B) and ISO 9001:2015 Certified Institution. Namakkal - Trichy, Main Road, Thottiam, Trichy-621215

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms JAISHREE MURUGESAN, PROFESSOR** of SRI KRISHNA COLLEGE OF TECHNOLOGY has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 29.03.2021 to 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE


 Dr.R.Asokan
 Principal

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 Sponsored Six Days Short Term Training Programme (STTP) On
 "Emerging Trends and Research Challenges in Next Generation
 Wireless Networks"
 Organized by
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Kongunadu College of Engineering and Technology
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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr S GANESH PRABHU, ASSISTANT PROFESSOR** of SRI KRISHNA COLLEGE OF TECHNOLOGY has attended six days online Short Term Training Programme on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organized by Department of Electronics & Communication Engineering, Kongunadu College of Engineering and Technology, Trichy from 29.03.2021 to 03.04.2021.


 Dr.M.Dharmalingam
 HOD / ECE


 Dr.R.Asokan
 Principal

The Members of Faculty from the Dept. of ECE attended STTP on "Emerging Trends and Research Challenges in Next Generation Wireless Networks" organised by Kongunadu College of Engineering and Technology, Trichy during 29 March-03 April 2021.

EVENTS ORGANISED



@skctdigest

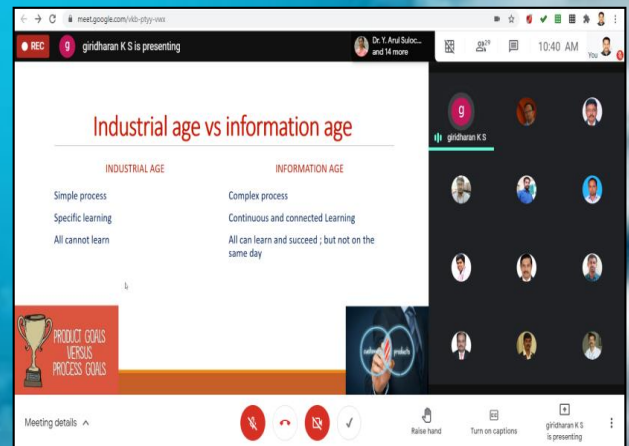
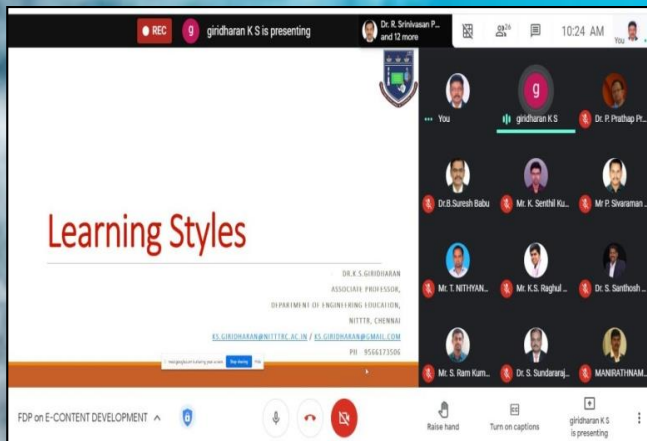
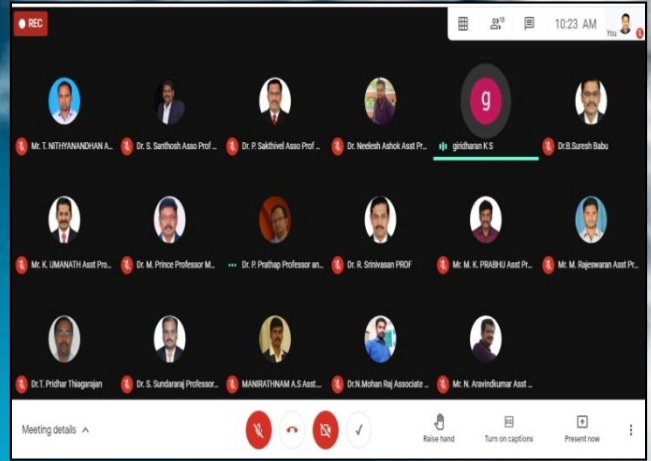
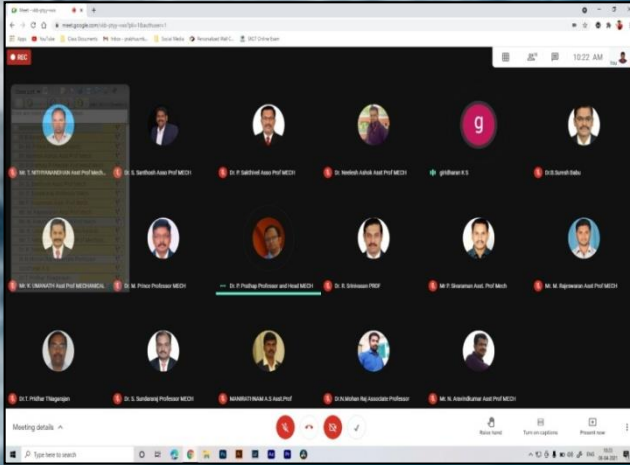


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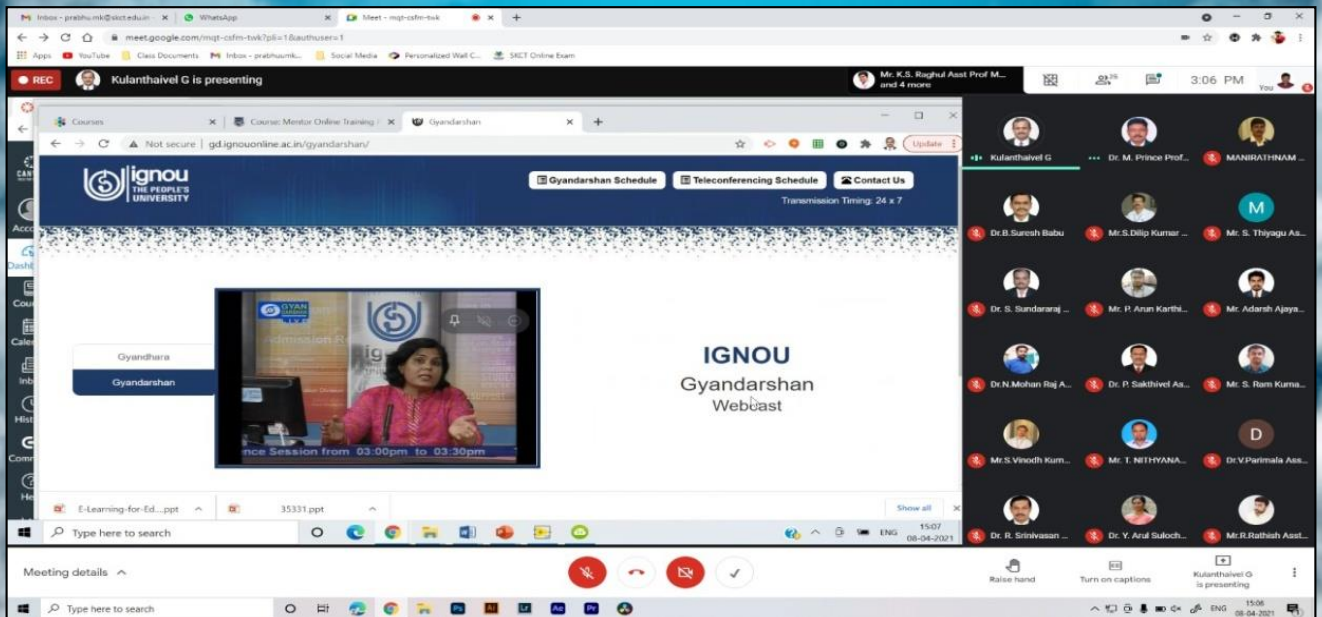
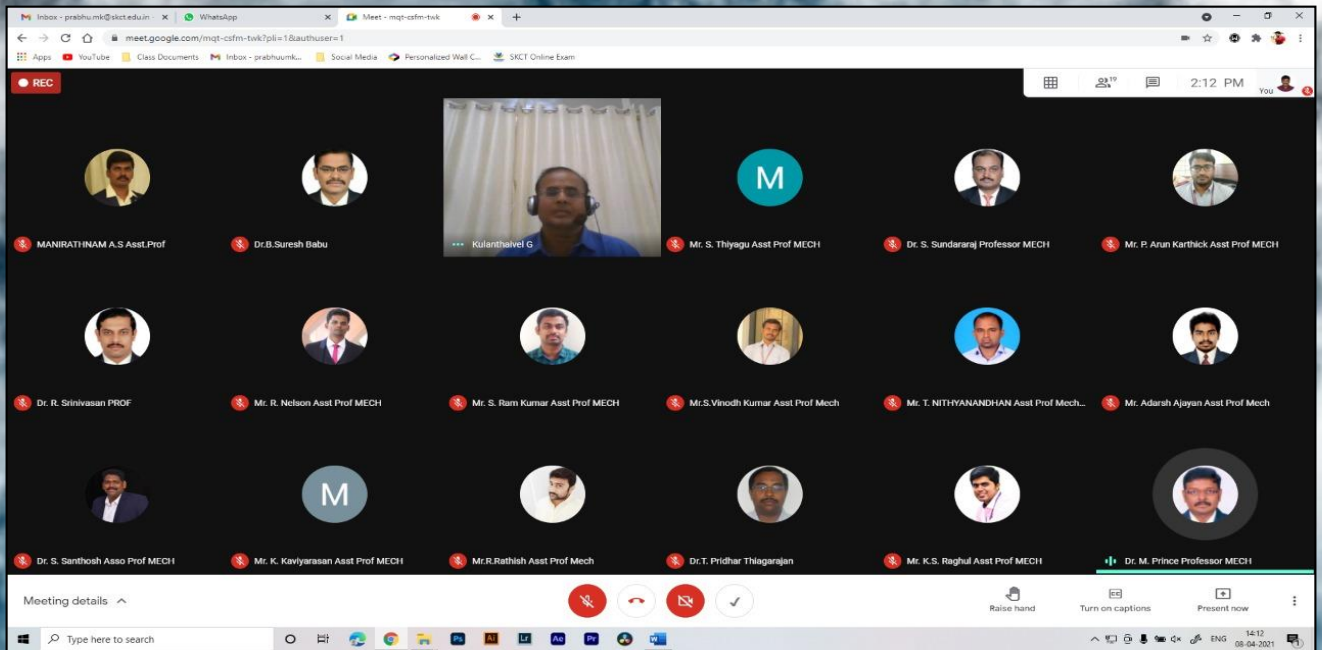
digestfeedback@skct.edu.in

MECH | FDP ON E-CONTENT DEVELOPMENT



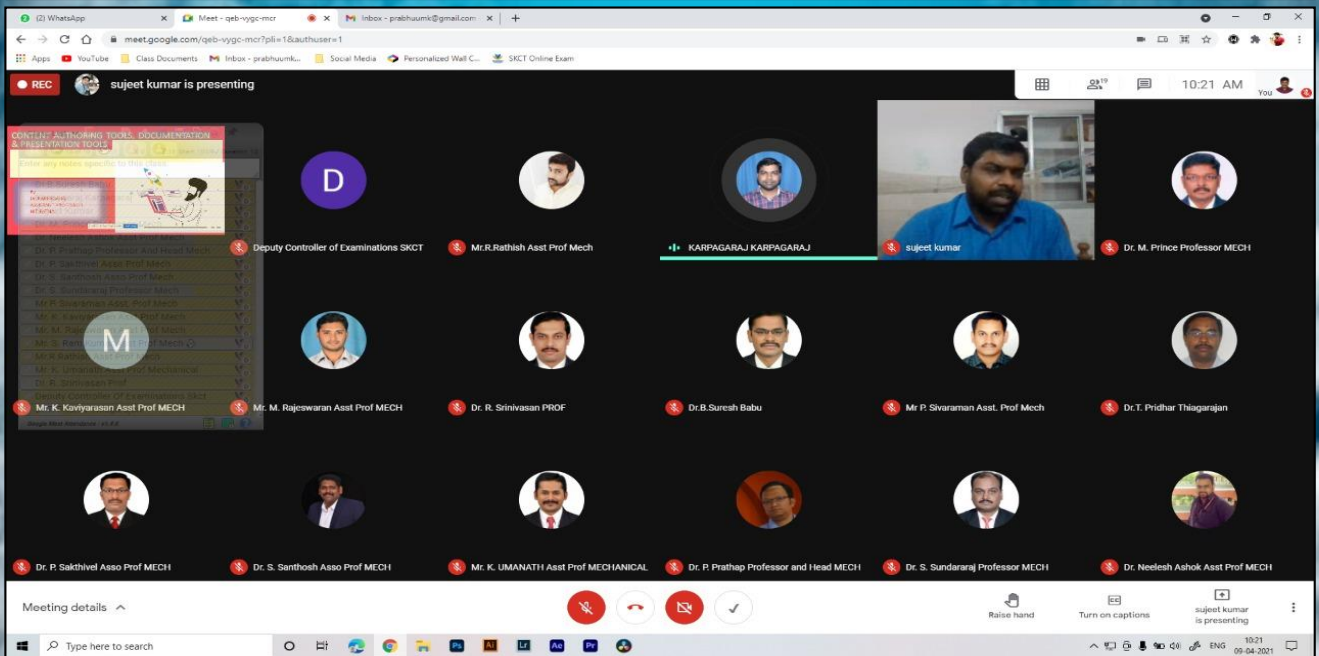
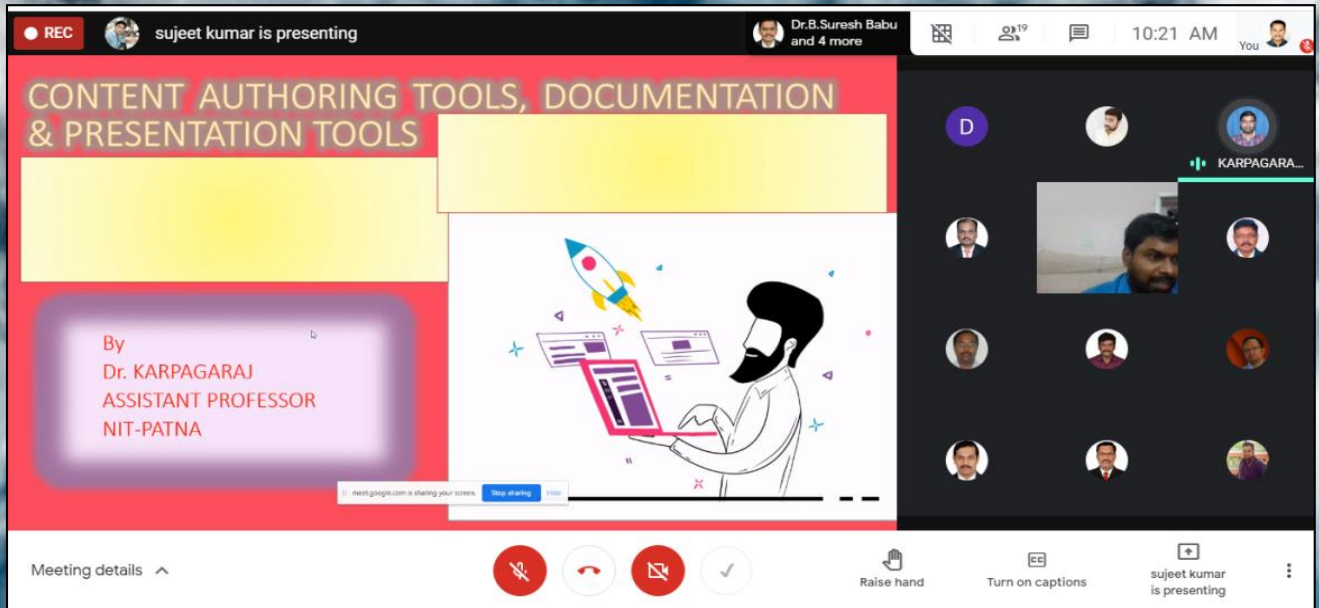
The Dept. of Mechanical Engineering organised a Two-day FDP on **“E-Content Development”**. Dr K S Giridharan, Assoc. Professor, Dept. of Engg. Education, NITTTR, Chennai, facilitated the First Session of Day 1 on **“Introduction To E-learning and Types of Learners”** on 08 April 2021.

MECH | FDP ON E-CONTENT DEVELOPMENT



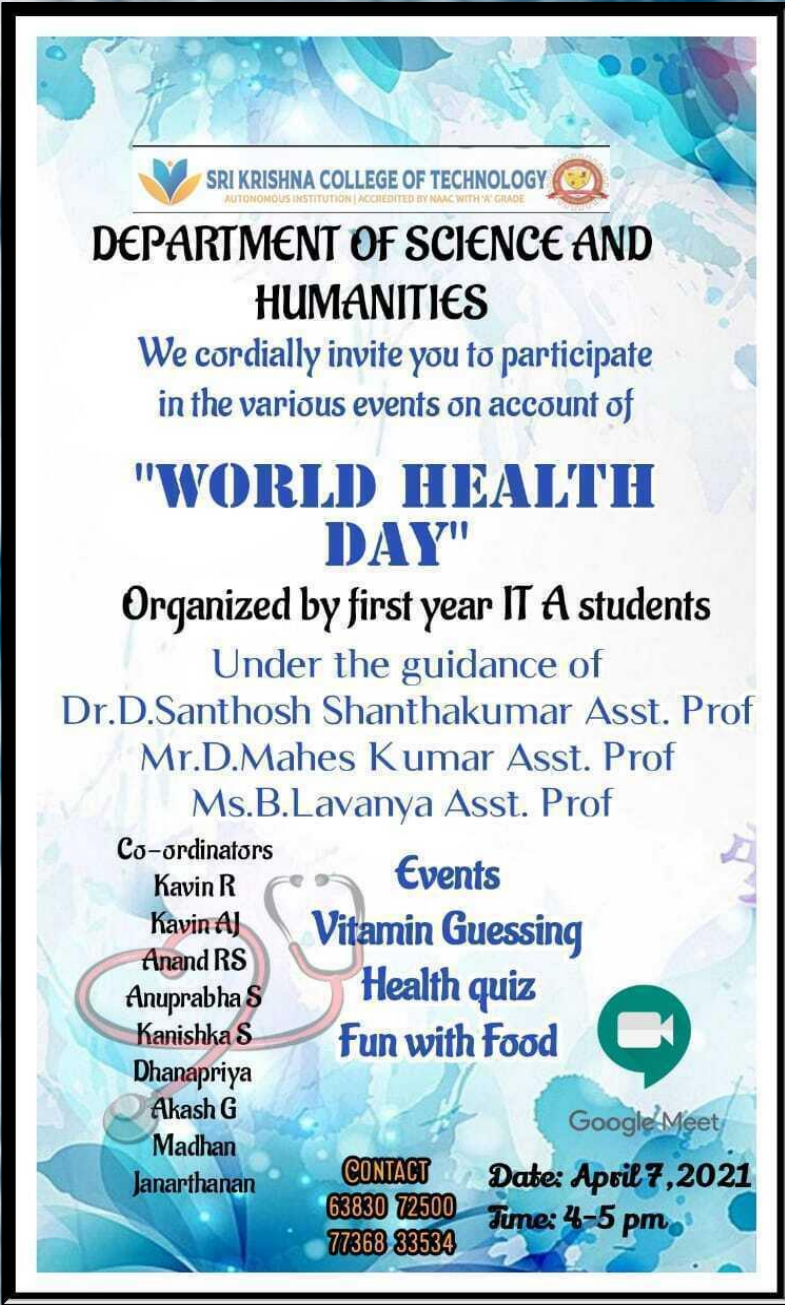
The Dept. of Mechanical Engineering organised a Two-day FDP on “**E-Content Development**”. Dr G Kulanthaivel, Professor, Dept. of Electrical, Electronics & Communication Engg., NITTTR, Chennai, facilitated the Second Session of Day 1 on “**E-Content Design**” on 08 April 2021.

MECH | FDP ON E-CONTENT DEVELOPMENT



The Dept. of Mechanical Engineering organised a Two-day FDP on **“E- Content Development.”** Dr A Karapagaraj, Dept. of Mechanical Engineering, NIT, Patna, facilitated the First Session of Day 2 on **“Content Authoring Tools, Documentation & Presentation Tools”** on 09 April 2021.

S & H | WORLD HEALTH DAY



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

DEPARTMENT OF SCIENCE AND HUMANITIES

We cordially invite you to participate in the various events on account of

"WORLD HEALTH DAY"

Organized by first year IT A students

Under the guidance of
 Dr.D.Santhosh Shanthakumar Asst. Prof
 Mr.D.Mahes Kumar Asst. Prof
 Ms.B.Lavanya Asst. Prof

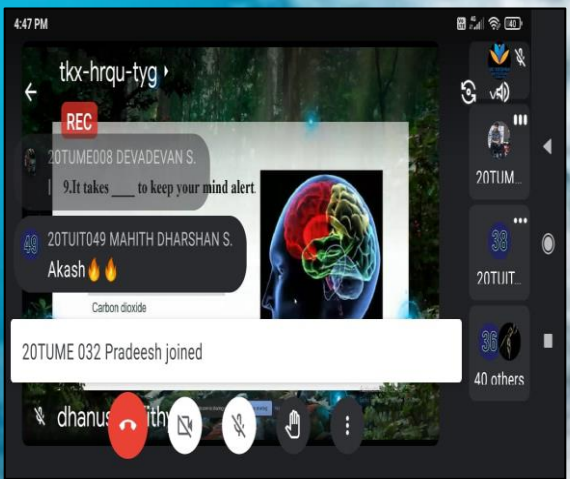
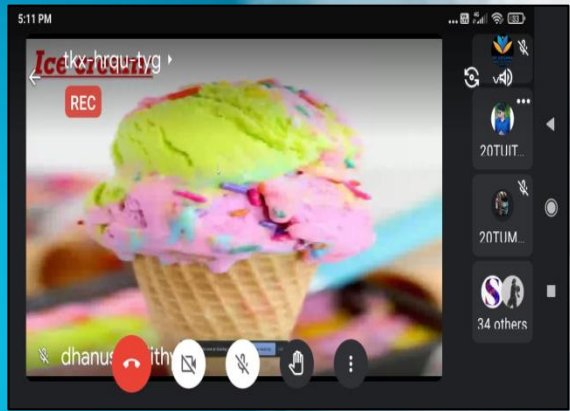
Co-ordinators
 Kavin R
 Kavin AJ
 Anand RS
 Anuprabha S
 Kanishka S
 Dhanapriya
 Akash G
 Madhan
 Janarthanan

Events
 Vitamin Guessing
 Health quiz
 Fun with Food

Google Meet

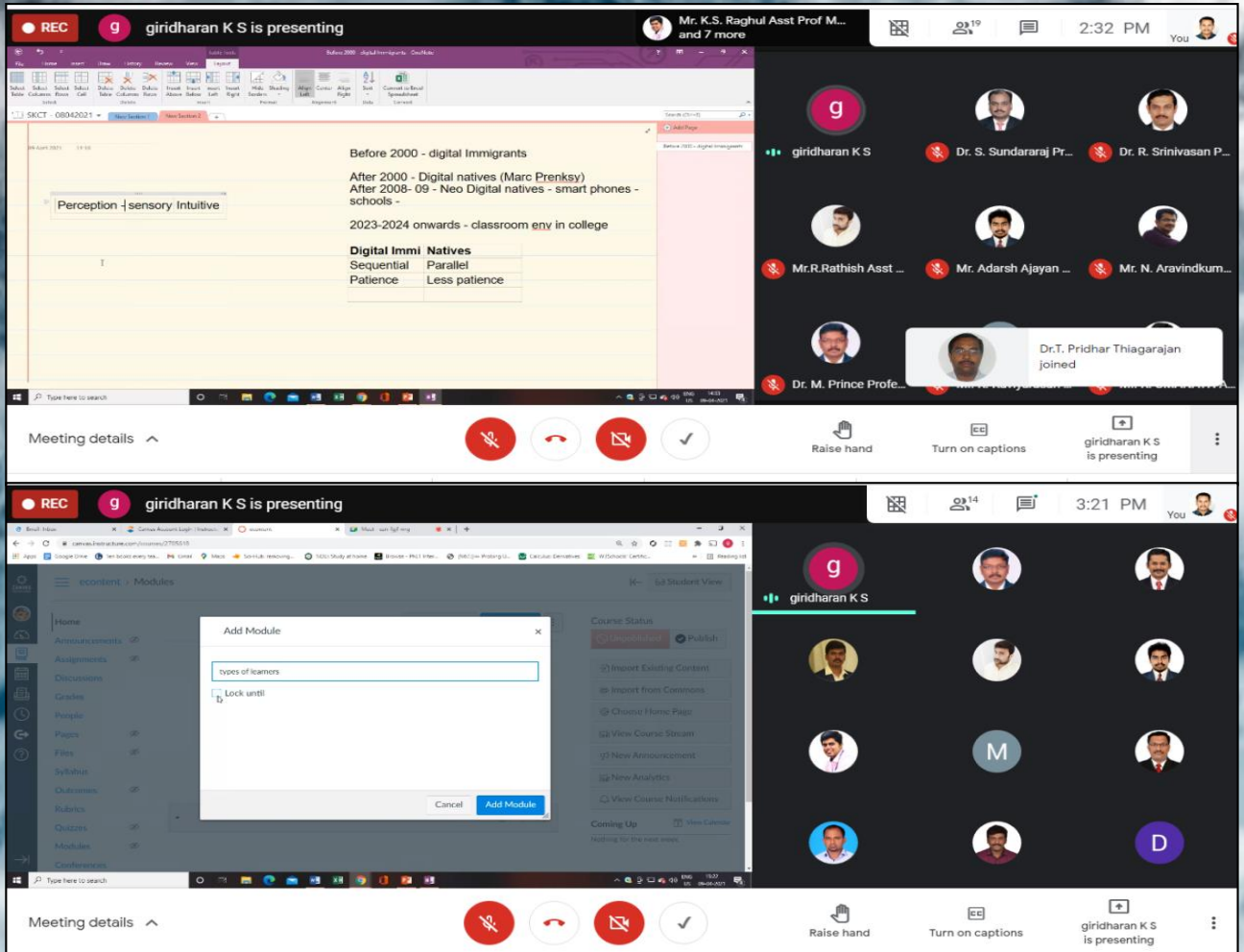
CONTACT
 63830 72500
 77368 33534

Date: April 7, 2021
Time: 4-5 pm



Students of First B.Tech. IT A section organised **"Students LED Activity"** as a part of World Health Day on 07 April 2021. Dr D Santhosh Shanthakumar, Mr D Maheskumar and Ms B Lavanya, Asst. Professors, Dept. of S & H, coordinated the event.

MECH | FDP ON E-CONTENT DEVELOPMENT



The Dept. of Mechanical Engineering organised a Two-day FDP on “E- Content Development.” Dr K S Giridharan, Assoc. Professor, Dept. of Engg. Education, NITTTR, Chennai, facilitated the Second Session of Day 2 on “Graphics and Animation, Dema – Canvas LMS” on 09 April 2021.

