



Chettinad

College of Engineering & Technology

Approved by AICTE-New Delhi and Affiliated to Anna University-Chennai.

Newsletter

Issue 1 | Feb - Mar 2022

WOMEN'S DAY CELEBRATION 2022

Inside this Issue

- Women's Day Celebration
- TNSTC Student Project 2022
- Department Activities
- Social Welfare Clubs
- Faculty Development Programme
- Placement Activities
- Quality Circle Time
- Students Feedback

International Women's Day (March 8) was celebrated in Chettinad College of Engineering & Technology. The Women Empowerment cell has organised many programmes like Dance, mime, elocution and selfie contest. Special talks were given by **Mrs. V. Aarthi, Town Sub Inspector of Police**, Karur on "Rights of Women and Legal Protection and **Mrs. A. Archana**, Thaaai Herbals (Organic Beauty Brand made Products) Karur, to enlighten the women students on the importance of self - independence & opportunities for entrepreneurship.

The poster for International Women's Day Celebration 2022 features the Chettinad College of Engineering & Technology logo at the top left and the Women Empowerment Cell logo at the top right. The central text reads "International WOMEN'S DAY Celebration" with a large female symbol graphic. Below this, it lists the Chief Guests and a Virtual Guest. The Chief Guests are Ms. V. AARTHI (Sub Inspector, Police Department, Pasuval, Karur.), Mrs. A. ARCHANA (Founder, Thaaai Herbals & Thaaai Dairy Milk, Karur.), and Ms. KIRUTHIKA KANNAN (Network specialist, DB Systel, German Railways). The Virtual Guest is Ms. KIRUTHIKA KANNAN. The poster also includes the date "8 March 2022" and the organizing body "Women Empowerment Cell". At the bottom, it provides the college's address and website.

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Women Empowerment Cell

International WOMEN'S DAY Celebration

Chief Guests

- Ms. V. AARTHI**
Sub Inspector,
Police Department,
Pasuval, Karur.
- Mrs. A. ARCHANA**
Founder,
Thaaai Herbals &
Thaaai Dairy Milk, Karur.
- Ms. KIRUTHIKA KANNAN**
Network specialist,
DB Systel,
German Railways.

Virtual Guest

Ms. KIRUTHIKA KANNAN

Organized By
Women Empowerment Cell

"The empowered woman is powerful beyond measure and beautiful beyond description"

NH-67, Karur-Trichy Highway, Puliur CF, Karur-639 114. / www.chettinadtech.ac.in



The Naari Shakthi of ChettinadTech

TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

It is a proud moment for chettinadians for having another feather in our cap.

Our final year civil students, Naveenraj A, Krishnamoorthy K, Yogapriya A, Meenakshi Sundaram C project titled “**Investigation of Water Quality through Nano Porous Materials**” is selected in the final round with a grant of Rs.7500. It is a proud moment for chettinadians for having another feather in our cap.



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TNSCST


**We congratulate our students whose project is selected in
Tamilnadu State Council for Science & Technology
(Student Project Scheme 2021-2022).**



A.NAVEENRAJ
CIVIL



**C.S.MEENAKSHI
SUNDARAM**
CIVIL



A.YOGAPRIYA
CIVIL




K.KRISHNAMOORTHY
CIVIL

Project Title :
**Investigation of Water Quality Through
Nano - Porous Materials.**

Guided By :
Mr.M.Vignesh
Assistant Professor - Civil

 NH-67, Karur-Trichy Highway,
Puliyur CF, Karur-639 114.





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Our ECE students, Vijayalakshmi P, Valliammai M, Priyadharshini R, Ayshwarya R presented a project titled “**Dry Handwashing using Fog to save water**” is selected in the Tamil Nadu State council for Science and Technology, the final round with a grant of Rs. 7500.

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**We congratulate our students whose project is selected in
Tamilnadu State Council for Science & Technology
(Student Project Scheme 2021-2022).**



VIJAYALAKSHMI P
ECE

VALLIAMMAI M
ECE

PRIYA DHARSHINI R
ECE

AYSHWARYA R
ECE

Project Title :
**Dry Handwash using fog to
save water.**

Guided By :
Dr.M.Kumar
HoD-ECE

 NH-67, Karur-Trichy Highway,
Puliyur CF, Karur-639 114.


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DEPARTMENT ACTIVITIES

VALUE ADDED COURSES

Value added courses aim to provide additional learner centric graded skill oriented technical training with the primary objective of improving the employability skills of the students and also to provide an opportunity to the students to develop interdisciplinary skills. Chettinad College of Engineering & Technology organized a five day value-added course from 23.02.2022 to 09.03.2022 for all the II, III, IV year students.



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23.02.2022 - 09.03.2022
Venue : ChettinadTech Campus.

VALUE ADDED COURSE

with Hands-on Training

 <p>CIVIL</p> <ul style="list-style-type: none"> ✓ Sketchup Software ✓ Residential Building Visit ✓ Industry Explore 	 <p>CSE</p> <ul style="list-style-type: none"> ✓ ANGULAR Framework ✓ REACT Framework ✓ HTML and CSS 	 <p>ECE</p> <ul style="list-style-type: none"> ✓ Electronic Circuits ✓ XILINX and MATLAB ✓ LABVIEW 	
 <p>EEE</p> <ul style="list-style-type: none"> ✓ Renewable Energy Systems ✓ LABVIEW - Graphical System 	 <p>MECHANICAL</p> <ul style="list-style-type: none"> ✓ CREO software ✓ Solid Works 	 <p>VALUE ADDED COURSES INSIGHTS</p> <ul style="list-style-type: none"> ✓ Real Time Exposure ✓ Skills outcome basis ✓ Employability ✓ Enrich Technical Skill 	



11 Courses
2 Weeks



**NH-67, Karur-Trichy Highway,
Puliyur CF, Karur-639 114.**

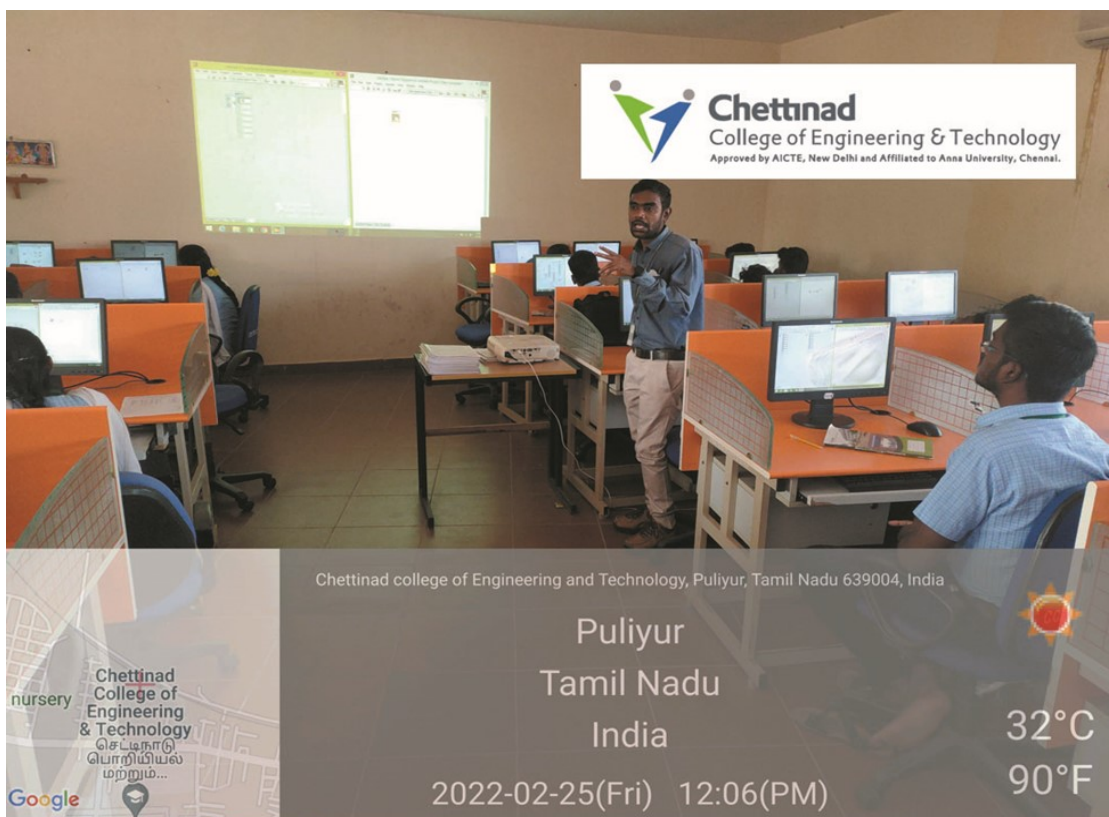
www.chettinadtech.ac.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering organized a value added course on **“PCB Design and implementation of Electronic Circuits using Multisim”** for II ECE students to give hands on training to design Printed Circuit Boards (PCB) and simulate electronic circuits using Multisim simulation software.



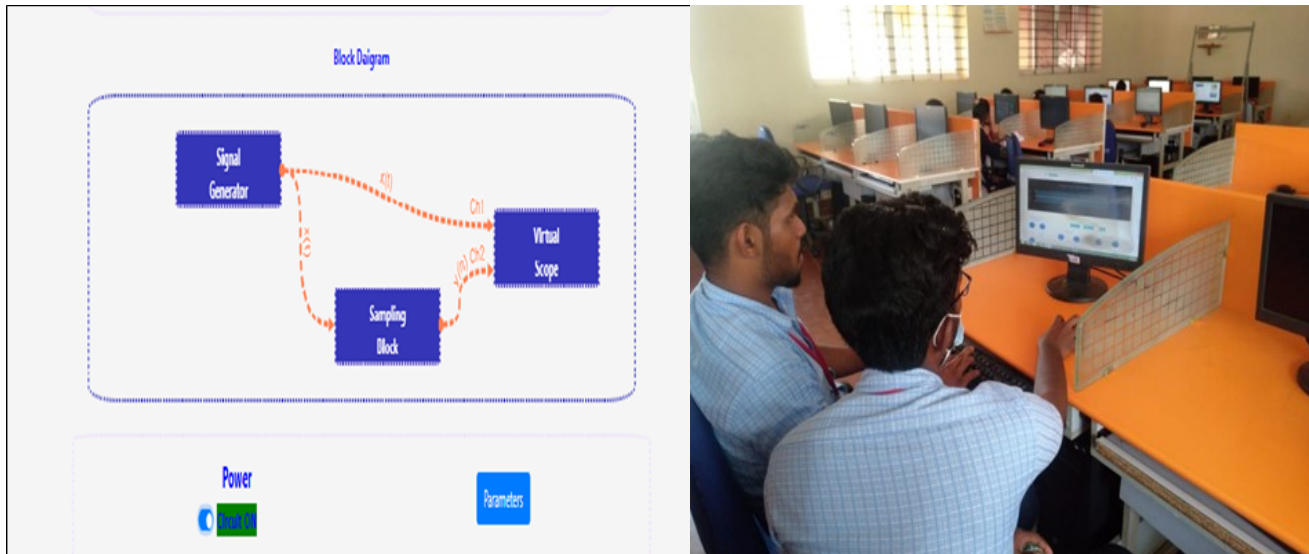
The Department of ECE has organized a value added course on LABVIEW for III ECE and III EEE students from 23.02.2022 to 02.03.2022. Mr.G.Nagaraj from Vi Solutions handled the sessions and gave insights to create a power train model for electric vehicle.



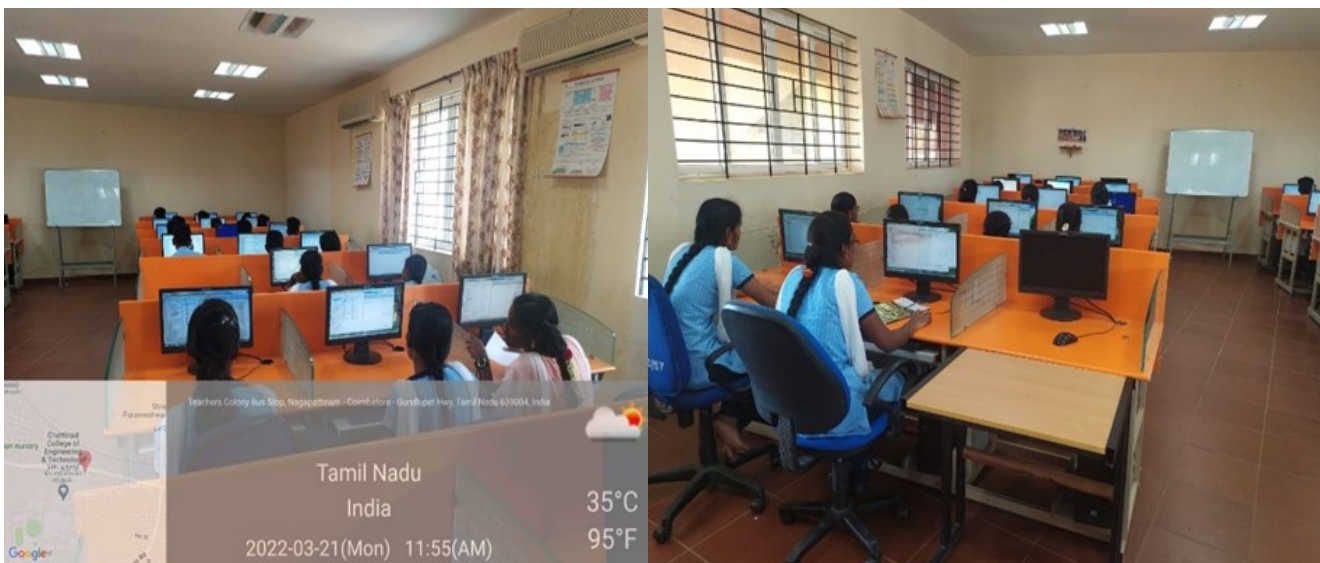
A Value-added course on “Xilinx and Matlab” was arranged for the IV year students from 24.02.2022 to 01.03.2022. The students learnt the basics of Combinational circuits using logic gates, encoder and decoder design and basics of Matlab, Matlab compilation.



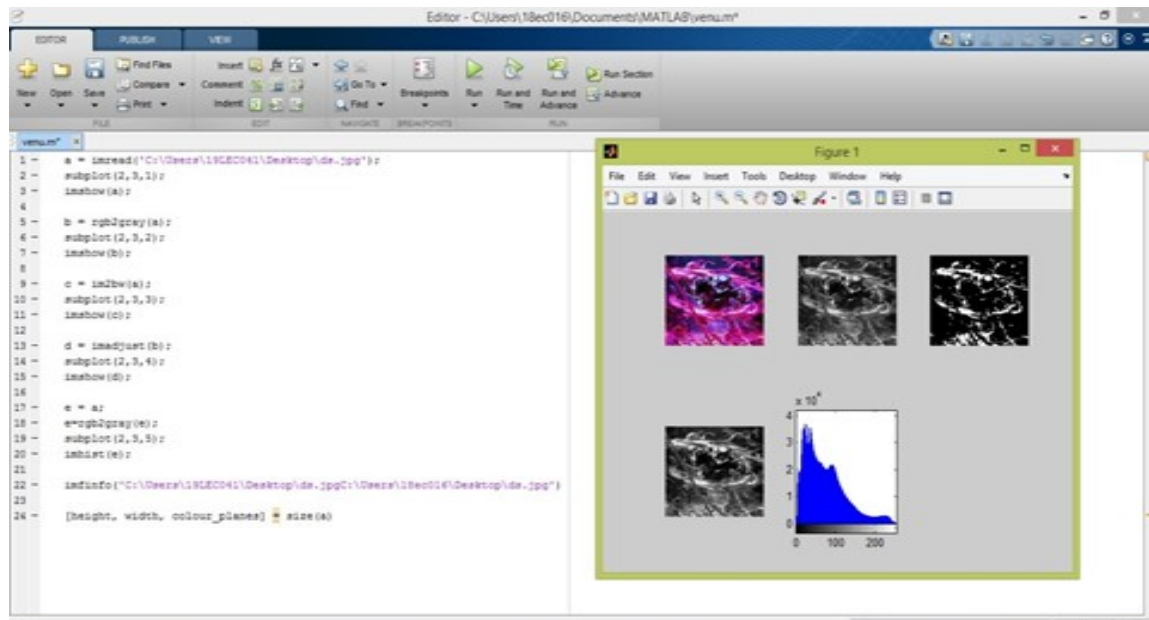
“Signal Sampling and Reconstruction” a technical activity was conducted for II ECE students on 22.03.2022. This activity enabled the students to explore how analog signals are converted to digital signals using digital transmissions systems.



Generation of Signal using Simulink, a technical activity was conducted for the III year students on 21.03.22. This activity helped the students to know about sine signal, cosine signal, unit step signal using simulink tool.



A technical activity titled “Code with Matlab” was arranged for the IV year students on 19.03.22. This activity helped the students to know more on block diagrams, modeling, prototype with specified blocks.



INDUSTRIAL VISIT

On March 25th and 26th, 2022, ECE II, III, and final year students were on an industrial visit to Vikram Sarabhai Space Centre (VSSC) in Thiruvananthapuram and the Malanad Service Co-operative Bank Ltd. (Masco) Tea Factory. Our students visited the Space Museum and learnt more about the ISRO programmes and the upcoming Gaganyaan mission, as well as the functions of satellites and the various parts of satellite vehicles.



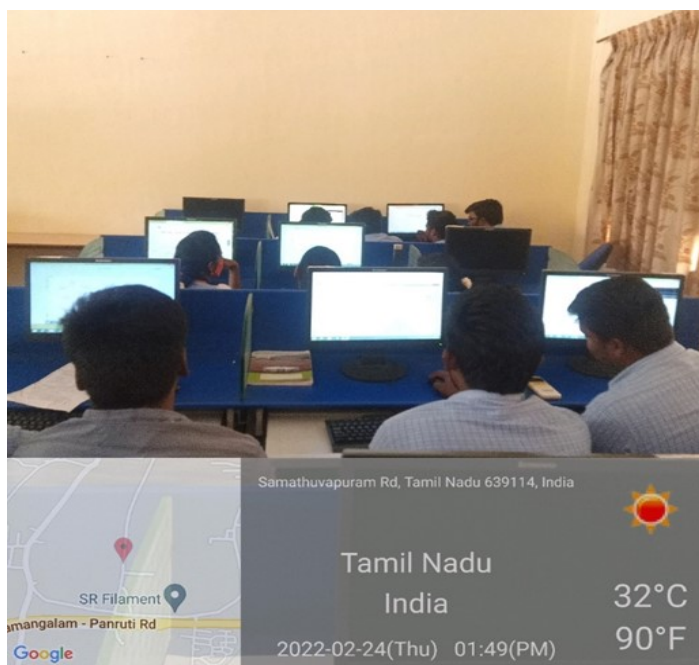


DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

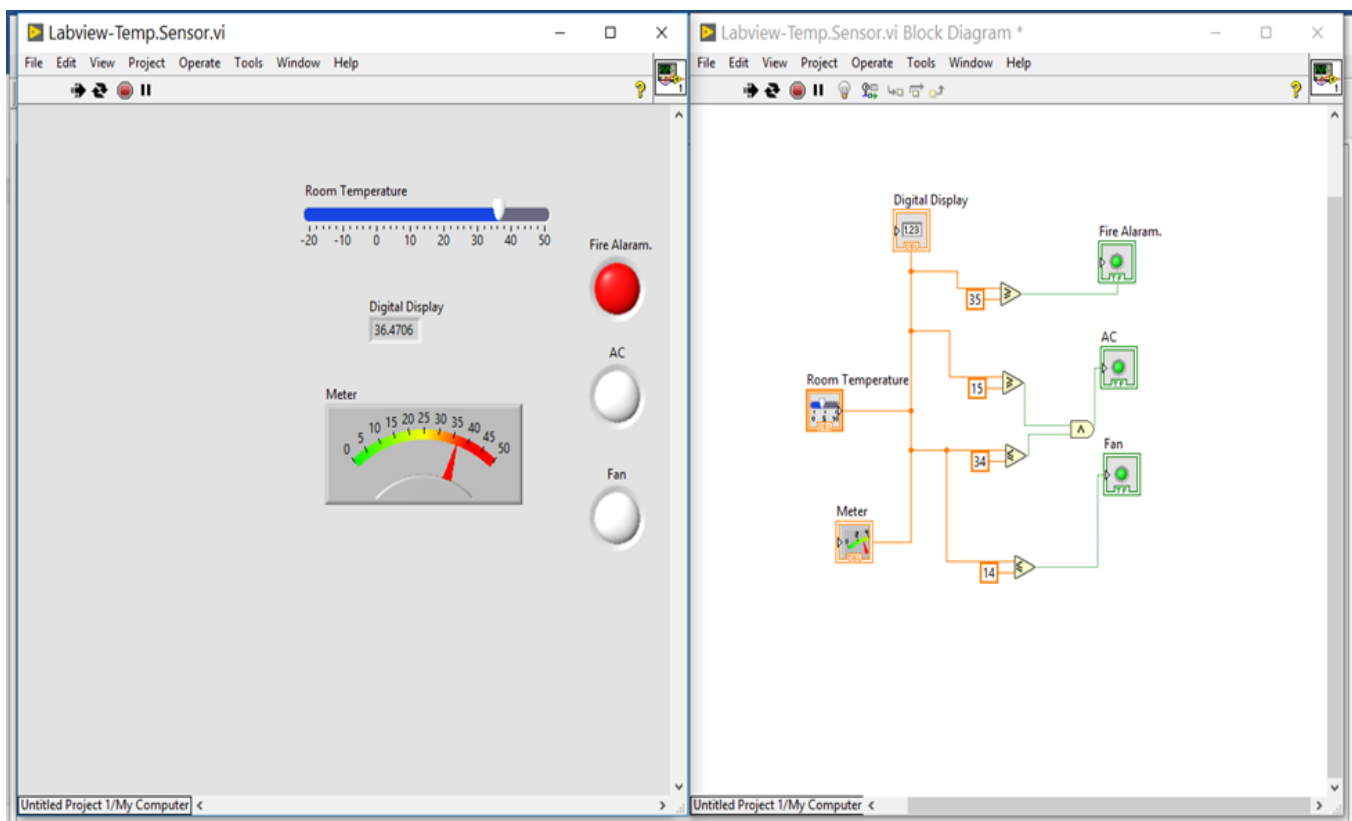
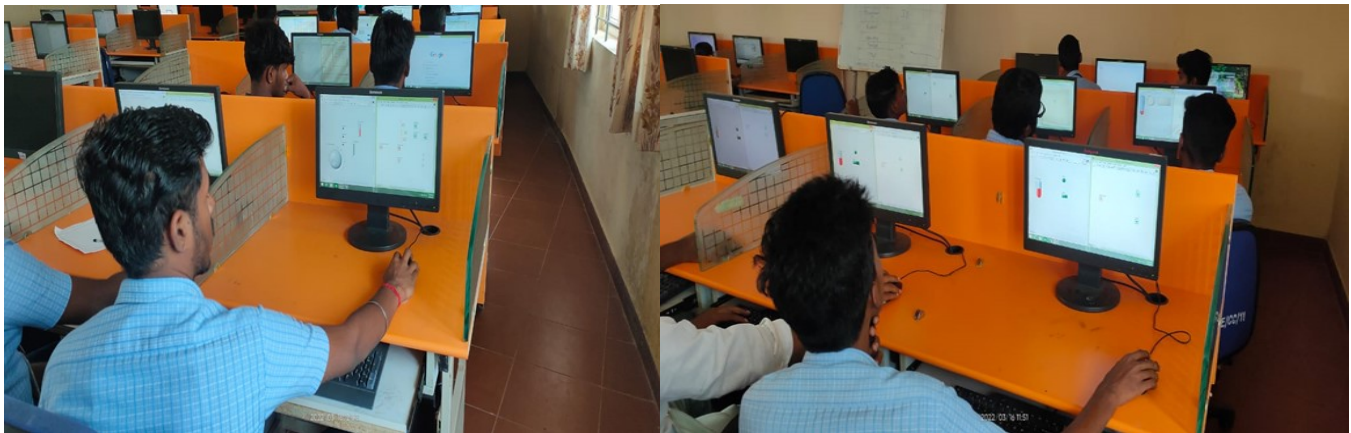
The Department of Electrical and Electronic Engineering organized a Value Added Course on “**NI Multisim**” for 2nd Year EEE students from 24th February 2022 to 4th March 2022. The students were given hands-on training to design Dual Power Supply Voltage Regulators (5 Volts & 12 Volts), Bridge Rectifier and Continuity Tester Printed Circuit Boards and Simulate experiments using NI Multisim Simulation and NI Ultiboard Softwares.



A 5-day Value Added Course on "Power Converters for Renewable Energy Systems" was exclusively given for IV-Year EEE students from February 23rd to February 28th, 2022. In this course the students learnt to design a layout Model by using MATLAB Simulink software to test the performance of various Power Electronics Converters like as Buck, Boost, and Buck-Boost Converters with Maximum Power Point Tracking systems for Solar Charge Controllers.



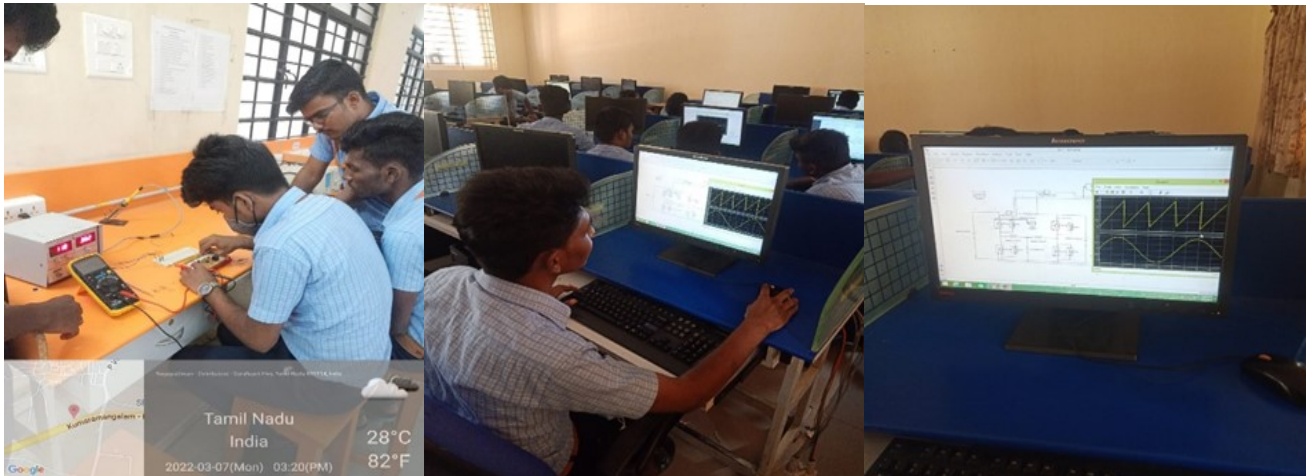
“Learn to Code”, a technical activity was conducted for the III year students on 16.03.22. The Students could learn to design the system with built-in, specialized IP such as control, motion, and vision algorithms.



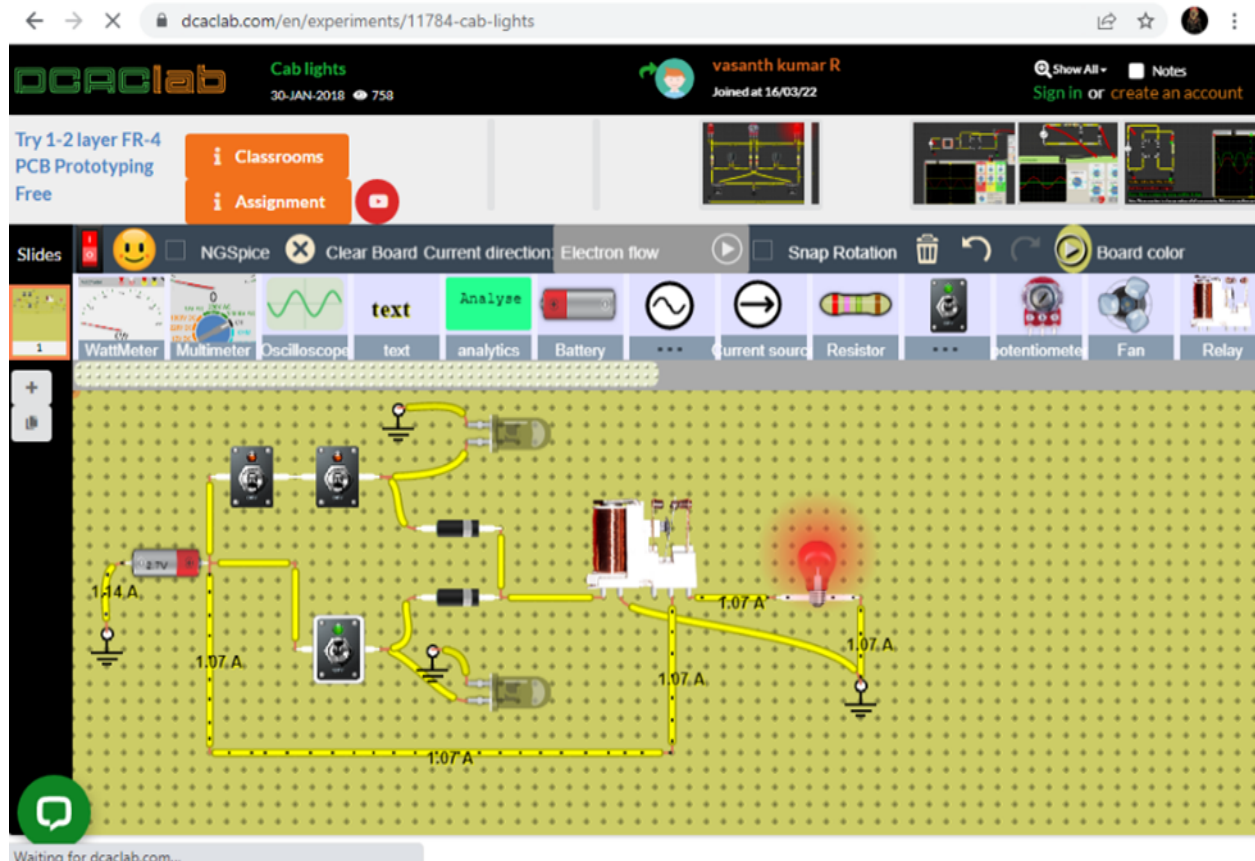
An activity titled “NI Ultiboard” was organised for the III year students on 07.03.22. The Students had an opportunity to simulate 5 volt DC voltage regulator circuits at the same time, and compare the simulation results with various input supply.



Circuithon, a technical activity was conducted for the 4th year students to acquire knowledge about Renewable Energy Sources & smart grid technologies.

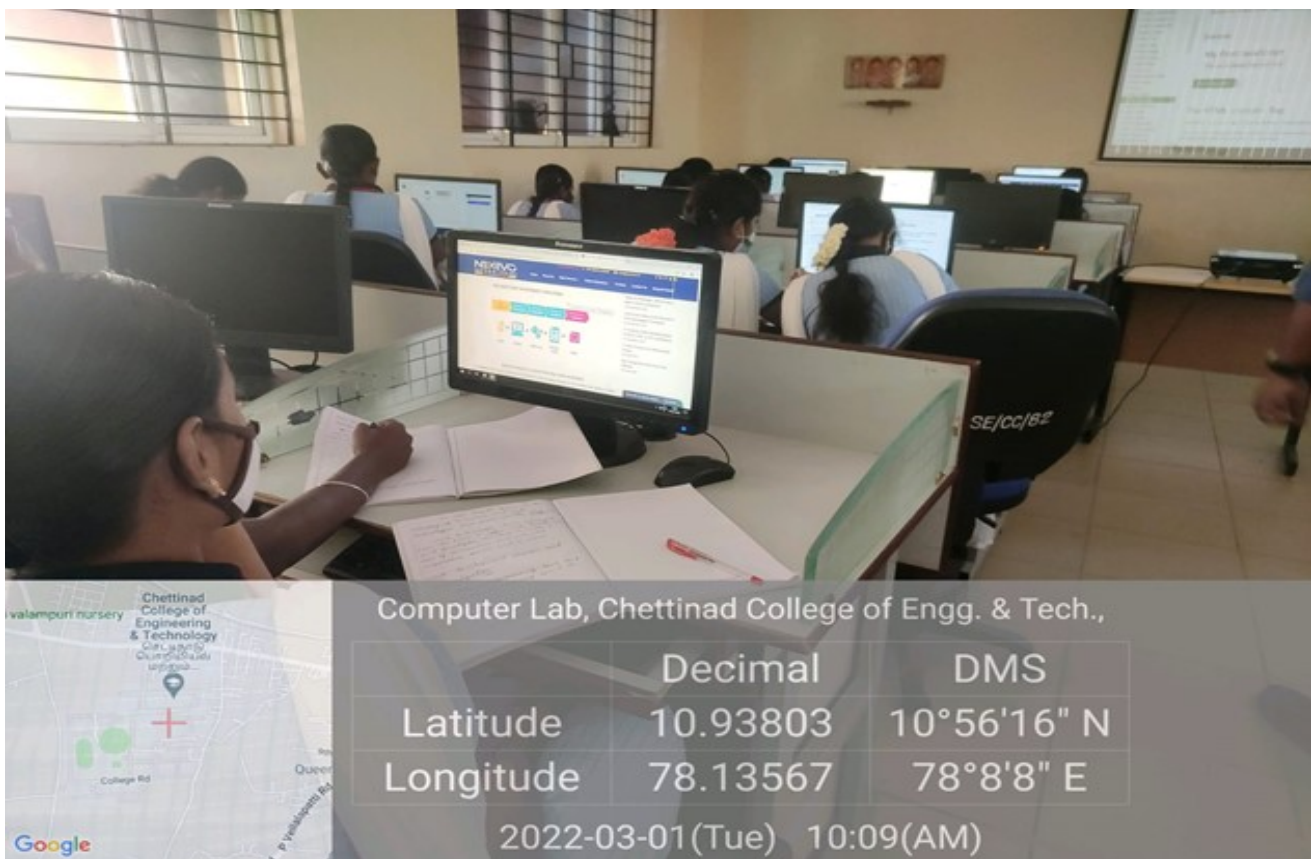


DC/AC Virtual lab activity was conducted for the IV year students to develop and reinforce knowledge and skills.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

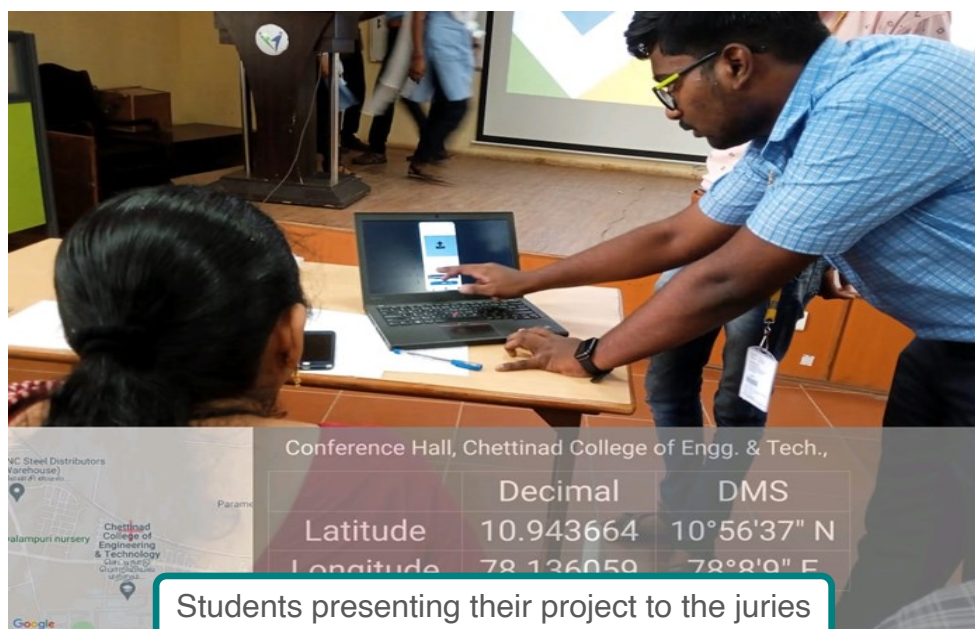
The Department of Computer Science and engineering conducted value added courses with hands on training for the IV year students, titled “Angular JS” from **25/03/2021 to 02/03/2021** Mr. L. Vinothkumar, Junior S/W Engineer, L Cube Innovative Solutions, Chennai handled the sessions.



A Value based course was organized for the III year students from **23/03/2021** to **01/03/2021** on the topic “Full Stack Development (MERN)”. The course was conducted by Mr. K. Gowthaman Livewire, Chennai. And for II year CSE students titled on “HTML & CSS” from **23/03/2021** to **03/03/2021** handled by Mr. S. Sakthi and Mr. M. Saravanakarhikeyan AP/CSE ChettinadTech.



An internal hackathon for Smart India Hackathon (SIH) 2022 was conducted on 21.3.22 and 22.3.22. More than 132 students participated in the event. Dr. K. P. Senthilnathan, HOD & Professor / Civil, Dr. B. Deepa, Professor / ECE, Mr. N. Vijayasarithi, HOD & Associate Professor / EEE, Mr. N. Vijayasarithi, HOD & Associate Professor / EEE, Mr. R. Rajkumar, SPOC – SIH, HOD & Associate Professor / CSE acted as Jury panel members and identified the top 15 teams from their presentation and the shortlisted teams will participate at an All-India Level Smart India Hackathon (SIH 2022) on July 2022.



Dr. (Edwin) En-TeHwu, Associate Professor, Department of Micro and Nano Technology, Danish Technical University, Denmark presented a webinar on the topic “Ethical Hacking” for CSE students on 25-03.2022.



Mr. G. Maheshwaran, III Year CSE, Student Coordinator of Cyber Club, ChettinadTech, gave an awareness lecture on the topic “Cyber Security Awareness” under the programme on Knowledge of power on 25/03/2022 at Cauvery Hall, Government Arts College, Ayyarmalai.



Mr. G. Maheshwaran addressing the gathering.



DEPARTMENT OF CIVIL ENGINEERING

The Department of Civil Engineering conducted, Value Added course titled “Sketch up” for the III & IV Year students from 23.2.22 to 25.2.22. Mr.R.Udhayasankar, Structural Consultant, B.T.R Construction, Erode, gave practical training in designing false ceiling, wall decoration, furniture design, etc. and exterior design like elevation, landscaping, Painting, etc.




“Setting out of an Instrument”, a technical activity was conducted for the final year students on 16.03.22. All the budding engineers gained practical training in the sessions.




Students practising on levelling equipments

DEPARTMENT OF MECHANICAL ENGINEERING


A Certificate Course was conducted for the Mechanical students on 23/02/2022 & 26/02/2022) to enhance students' knowledge and skills in their field of study. Mr. E. Kavin, Technical Manager, Amurudham Technovations Pvt Ltd, Namakkal, conducted a course on “**Solid Modeling using creo**”.



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Value Added Course in



Solid Modelling using
CREO Parametric

Course Delivery


- Introduction to design
- Sketching
- Sketch Constraint
- Part Modelling
- Assembly
- Creo Drawing
- Product Design and Drawing on Real Components




23rd to 26th February, 2022.
 Venue : G Block, CAD Lab, ChettinadTech.

Handled by : Mr. KAVIN
 Amurudham Technovations Pvt. Ltd.,

Organized By
 Department of Mechanical Engineering





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G-Block, CAD Lab

Chettinad College of Engineering and Technology, Karur


Tamil Nadu

India


	Decimal	DMS
Latitude	10.910718	10°54'38" N
Longitude	78.12951	78°7'46" E

2022-02-25(Fri) 11:34(am)


A three-day Value Added Course on “Solid modeling using Solidworks” Software was conducted for the IV Year Mechanical Engineering students from 7/03/2022 to 09/03/2022. In this course, Sketching, Solid modeling, assembly, and CAD drawing were covered.



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Value Added Course in




Solid Modeling using
SOLID WORKS


Course Delivery

- Introduction to design
- Sketching
- Sketch Constraint
- Part Modelling
- Assembly
- Creo Drawing


In house training by

Department of Mechanical Engineering

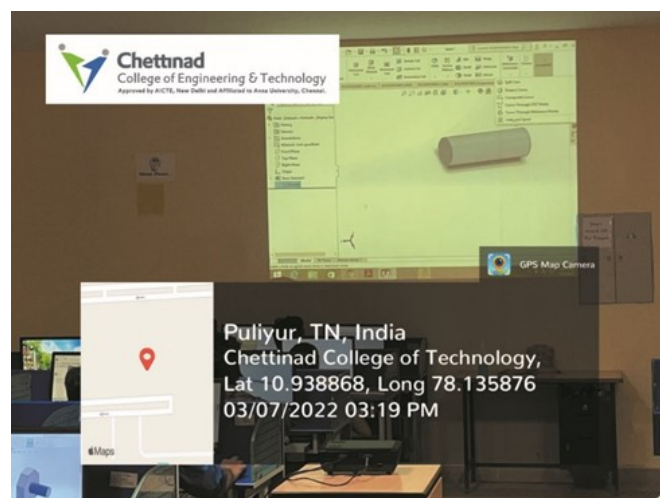
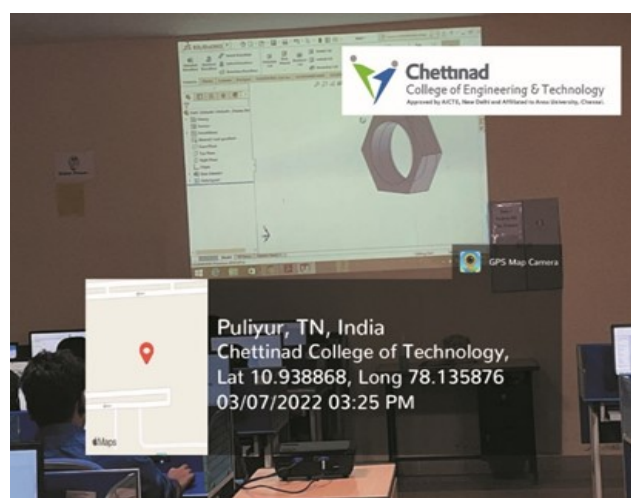
 **07th to 09th March, 2022.**
Venue : G Block, CAD Lab, ChettinadTech.



Exclusively for
IV Year Mechanical Engineering Students

 **NH-67, Karur-Trichy Highway,**
Puliyur CF, Karur-639 114.

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DEPARTMENT OF SCIENCE AND HUMANITIES

The science club of ChetnadTech celebrated 'National Science Day' on 28.02.22. Many competitions like Paper Presentation, Project presentation, Drawing, Elocution, Quiz were conducted for the first year students to encourage scientific interests among young & budding minds and awarded with prizes. Dr. M. Anusuya, Registrar & Professor of Physics, Indra Ganesan Institutions, Trichy delivered a talk on **"SCIENCE – THE FUTURE"** and gave away prizes for the winners.



Our first year students' P. Parthasarathy | CSE, M. Karthigeyan | CSE got first prize in Mathematics paper presentation titled "Applications of Matrices and Calculus" in Muthayammal College of Engineering & Technology, Namakkal.

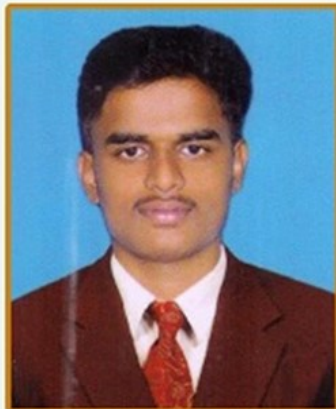
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Congratulations

**Our Students got First Prize in
'Mathematics Paper Presentation' Competition at
Muthayammal Engineering College, Namakkal.**



**P. Parthasarathy
I Year CSE**



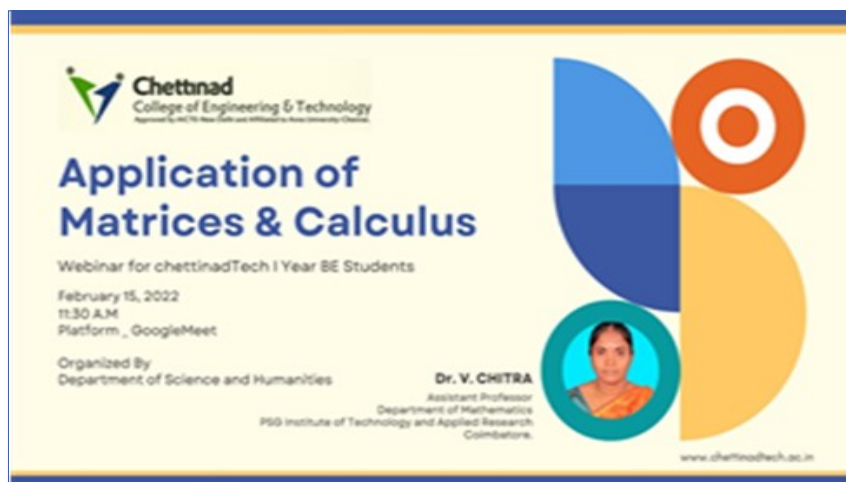
**M. Karthikeyan
I year CSE**

**Paper Title
"Applications of Matrices & Calculus"**



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A Webinar titled “Application of Matrices and Calculus” was organized on 15.02.22 exclusively for the first year students. The webinar was handled by Dr. V. Chitra, Assistant Professor (Senior Grade), Department of Mathematics, PSG Institute of Technology and Applied Research, Coimbatore. She shared her expertise in basic concepts and applications of Mathematics in Engineering and in specific the application of Matrices and Calculus.



DEPARTMENT OF BUSINESS MANAGEMENT STUDIES

LIGP TRAINING MODULE-III

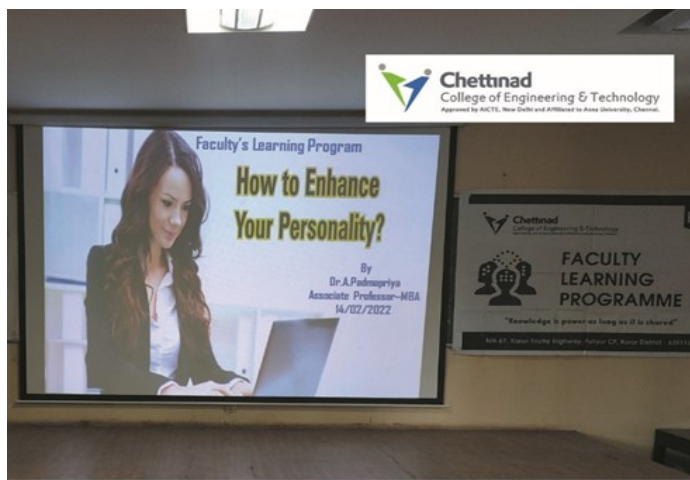
Chettinad College of Engineering and Technology organized LIGP - 2 Training Module - III for our III - ECE, CSE, EEE, MECH & CIVIL students on 19-03-2022. The chief guests were Mr. Madhav Inguva, VP, Wells Fargo, Bangalore, and Mrs Aruna Inguva, Business FPA, Sutherland Global Services, Bangalore. They guided our students on leadership & its social influence, sense of self - esteem and self - assurance and achievement of goal.





FACULTY DEVELOPMENT PROGRAMME

On 14-02-2022, our college organised a Faculty Learning Programme on "Strategies to Enhance Personality" for all ChettinadTech teaching and non-teaching faculty members. Dr.A.Padmapriya, Asso.Prof. / MBA, shared her domain knowledge on how to improve personality.



Our college organised a Faculty Learning Programme on "Intellectual Property Rights" for all ChettinadTech teaching faculty members. Dr. G. Sahaya Dennish Babu, Assistant Professor, S&H, Chettinad College of Engineering and Technology, shared his knowledge on Intellectual Property Rights (IPR). He threw light on basic construction of human intelligence such as trade secrets, utility models, patents, trademarks, geographical indications, industrial design, layout design of integrated circuits, copyright and related rights, and new variety of plants.



SOCIAL CLUBS

By the direction of the District Collectrate and Consumer Welfare Board to create Awareness on “Consumer Rights”, our Social Welfare clubs of ChettinadTech organized various student contests (Drawing, poetry & Essay writing competitions) for our students on 28.2.2022. More than 40 students participated in the programme.



An awareness Rally on “Road Safety” was held on March 4, 2022 from Chettinad IplpopupPEngineering College and Technology to Puliur on behalf of Social Welfare clubs of ChettinadTech, Karur and Rotary Club of Karur Angels. During the rally, students created awareness through placard with road safety slogans and saplings were distributed to the public.





Our Volunteer presenting plant sapling to the public



Our NSS team has arranged a 7 day camp at Chinnamanayakanpatty village, Karur to survey and renovate the village and the school. Our team of volunteers had undertaken social activities like cleaning, awareness programme, plantation of saplings etc. Our volunteers also helped the inmates to develop their knowledge in C Language program, Goal Setting, significance of Sports, impact of Mobile phones, and responsibilities of youth for the society.



Chinnamanayakanpatty
Veerarakkiyam, Karur
Tamil Nadu
India

	Decimal	DMS
Latitude	0.046364	0°2'46" N
Longitude	-0.00242	0°0'8" W

2022-03-19(Sat) 02:52(pm)



	Decimal	DMS
Chinnamanayakkanpatty		
Veerarakkiyam, Karur	Latitude 0.046364	0°2'46" N
Tamil Nadu	Longitude -0.00242	0°0'8" W
India		

2022-03-17(Thu) 03:04(pm)



	Decimal	DMS
Chinnamanayakkanpatty		
Veerarakkiyam, Karur	Latitude 0.046328	0°2'46" N
Tamil Nadu	Longitude -0.00242	0°0'8" W
India		

2022-03-15(Tue) 03:23(pm)

QUALITY CIRCLE TIME

Quality Circle Time is a teaching strategy which allows the teacher to refine the thought process of the students and streamline them to right track. It provides ample scope to promote self-esteem, positive behaviour, sharing of ideas, collaborative learning and rapport.



Karur, Tamil Nadu, India
C Block, College Rd, Tamil Nadu 639007, India
Lat 10.939311°
Long 78.135299°
19/03/22 10:57 AM



Karur, Tamil Nadu, India
C Block, College Rd, Tamil Nadu 639007, India
Lat 10.939805°
Long 78.135065°
19/03/22 10:57 AM



PLACEMENTS



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PLACEMENT 2022

Our best wishes to ChettinadTech student placed as
'SOFTWARE DEVELOPER' in **WORLDLINE**.



RASIKA K
CSE

WORLDLINE



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**We congratulate our student placed
as 'Developer'
in VVDN Technologies.**

ChettinadTech



HARSHINI V.E
CSE




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**Our best wishes to our students placed
as Junior Associate in CadMan Engineering .**


ChettinadTech




**BOOPATHY G
MECH**




**RAJESH KUMAR M
MECH**




**VINOTH A
MECH**




**VIGNESHWARAN V
MECH**




**PRADEEP M
MECH**




**CHARUMATHI M
CIVIL**



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**We congratulate our students placed as
HR and Product Development Coordinator
in M Sun Impex.**



PRIYADHARSHINI G
MBA




MADHUMITHA R
MBA




DHIVYA G
MBA




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**We congratulate our students
selected as voice and Email Supporter in MMC INFOTECH**




RAVEENA D
CSE




SIVAKUMAR B M
CSE




YUVANESH V
CSE




VASUDEVAN M
CSE




MANIKANDAN S
CSE




PRAGADEESH KANNA M
MECH



JEGADEESAN S
MECH




THAMIL ANBHU MA
MECH




BHAVISHYA B
MECH




SANTHOSH SN
MECH




VIGNESH M
MECH




AKSHITHA S
ECE




PREETHI R
ECE




PADMA R
ECE




PRITHA V
ECE




SARAN KUMAR
MBA



PRASANNA C
MBA



MUTHUKUMAR S
MBA



MMC
Infotech Services P Ltd



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Our best wishes to ChettinadTech student placed as
'DESIGN ENGINEER' in **ASM BUILDERS**.



VINOTH S
CIVIL



ASM Builders



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We congratulate our students placed
as **PROJECT TRAINEE** in **ZOHO**.



MOHAMMED RIYAAS AA
CSE



MAHAALAKSHMI P
CSE



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ChettinadTech

We congratulate our students placed
as **Business Development Trainee** in **Byjus**.



SATHISH KUMAR P
MBA



SYED FURQUAAN J
ECE





NH-67, Karur-Trichy Highway,
Puliyur CF, Karur-639 114.



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Our best wishes to ChettinadTech student placed
as **'Developer'** in **'Aspire Systems'**.



MAHAALAKSHMI P
CSE
Salary Package:4LPA





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ChettinadTech

We congratulate our student
placed as **Trainee Engineer** in
Quest Global.



DHARSHINI V
EEE



NH-67, Karur-Trichy Highway,
Puliyur CF, Karur-639 114.



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We congratulate our student placed
as 'Trainee Engineer' in Expleo.




HARSHINI.V.E
CSE

(expleo)


Think bold, act reliable















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**We congratulate our students placed
as **Software Engineer Trainee** in **Datazoic**.**

			
HARSHINI V.E CSE	KOWSIKA V CSE	RENUKA M CSE	VINITHA S CSE
			
AISHWARYA K CSE	LAVANYA E CSE	NASGATH FARHANTHA A CSE	TAMIL ELAKKIYA M CSE
			
AVANTHIKA A ECE	SYED FURQAAN J ECE	SRINIVAS M CSE	MATHESHRAJ K ECE



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**We Congratulate our student placed as
'Intern' in 'Chettinad Vidhya Mandir'**



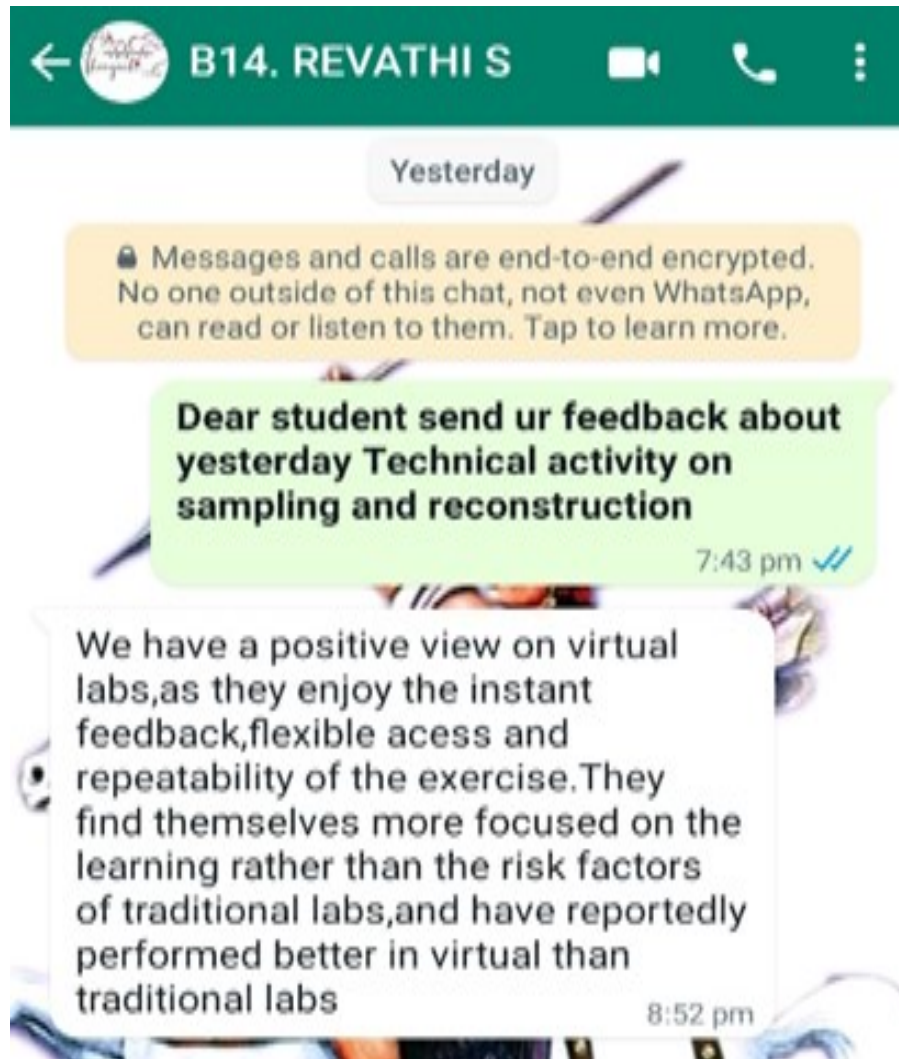
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**Chettinad
Vidya Mandir**
VASUDHAIVAKUTUMBHAKAM



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STUDENTS FEEDBACK*Feedback*

Today dated 15-03-2022, activity class was conducted. On this class, we learnt how to use "dcac" website. we created a circuit diagram using this website and taken the desired output. This website will be useful for us to create or encode our project before doing it as hardware.

- V. Dharshini

16/03/2022

FEEDBACK

ACTIVITY - Learn To Code [LABVIEW]

* Today's activity session was full of interest and enthusiasm.

* We learned how to use Labview to create temperature control and tank level control.

* I got a lot of ideas on how to design any Home Automations.

* I also learned how to correct errors in the Labview design.

* The entire session was extremely beneficial.

* I consider myself fortunate to have been a part of that activity.

* I am personally grateful to our department for organising such a wonderful session.

G. Suranaray - 20LEED29

III - EEE

Activity Feedback : [MAT LAB]

We learn something about Mat lab. It is very easy to learn and learn about the programming of Matlab. It is very useful to us. Thanks for conducting activity class.

- A. Karthana
IInd year EEE.

FEEDBACK FOR CIRCUIT DESIGNING :

07/03/2022

In this activity, I have improve my ideas and experience on circuit designing and as well as PCB designing on the topic of LDR-automatic Lamp ON/OFF Application. And thanks for giving the opportunity to develop my working experience in designing.

By,

A. Karthana
3/3/22



Chettinad

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