RESOURCE PERSON

Day 1
Mrs.S.Radha Gowri,
Senior Project manager,
Tech Nordea, Sweden.
Topic: Insights on Prompt Engineering

Day 2
Dr. S. Brindha,
Assistant Professor,
VIT Chennai.
Topic: Generative AI

Day 3
Dr. Siva Ganapathy Subramanian,
Founder & CEO,
Beau Roi Technologies Pt Lt,
Kanchipuram.
Topic: Prompt Engineering using chatGPT

Day 4
Dr.Arpita Gupta,
HoD/CSE,
KL University, Hyderbad.
Topic: Case study in chatGPT Application

Day 5
Dr.S.Geetha,
Professor and Associate,
Dean(Research),VIT Chennai.
Topic: NLP and It's processing

Chief Patron
SHRI.M.V.MUTHURAMALINGAM,
Chairman.

Patrons
Dr.N.SURESH KUMAR,
Senior Principal.
Dr.P.ALLI,
Principal.

Convenor
Dr.S.SASIKALA,
HoD - AI&DS.

Staff Coordinators
Dr.M.RAGHINI,
Asst.Prof.- AI&DS.
Dr.T.GRACE SHALINI,
Asst.Prof.- AI&DS.

Objective of the program

1. To apply prompt engineering to effectively work with large language models, like ChatGPT.
2. To use prompt patterns to tap into powerful capabilities within large language models.
3. To create complex prompt-based applications.
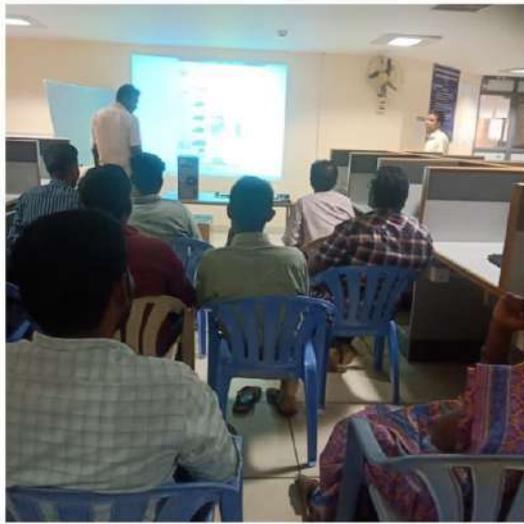
ABOUT OUR DEPARTMENT :
- The VCET, offers B.Tech Artificial Intelligence and Data Science programme to bring out the technical talent of the younger generation and mould them holistically to face the external world with prompt interpersonal and problem-solving skills.
- The department will be driven by its commitment to cultivate Industry-Academia partnership, drive collaborative research with other domains and equip with needed talents to contribute on multi-disciplinary projects by translating the developed technology into real world impacts.

VISION :
- To emerge and sustain as academic excellence in Artificial Intelligence and Data Science to produce ethical professionals through innovative research and education.

MISSION
- To promote industry ready graduates by acquiring intelligent data analytical skills.
- To empower the graduates towards research and application-oriented knowledge for higher studies.
- To equip the graduates with entrepreneurship skills to serve the needs of society.

Madurai,TN,India
Madurai Rameswaram High Road, Madurai South,
Madurai, 625009, TN, India
08/11/2023 02:49 PM GMT+05:30
Location: : Velammal College of Engg & Tech

Madurai,TN,India
Madurai Rameswaram High Road, Madurai South,
Madurai, 625009, TN, India
08/11/2023 02:44 PM GMT+05:30
Location: : Velammal College of Engg & Tech

Madurai,TN,India
Madurai Rameswaram High Road, Madurai South,
Madurai, 625009, TN, India
08/11/2023 02:49 PM GMT+05:30
Location: : Velammal College of Engg & Tech

Madurai,TN,India
Madurai Rameswaram High Road, Madurai South,
Madurai, 625009, TN, India
08/11/2023 02:03 PM GMT+05:30

Madurai,TN,India
Madurai Rameswaram High Road, Madurai South,
Madurai, 625009, TN, India
08/11/2023 02:45 PM GMT+05:30
Location: : Velammal College of Engg & Tech

Circular

Ref : VCET/CSE/2023-24/CSE/19072023

Date: **19.07.2023**

The Department of Computer Science and Engineering is planned to conduct a Program on **"Quick – Fix - Detects" (One Day Trouble Shooting Program)** for all Non-Teaching Staff members of our college on 11.08.2023 at 10.00 am in our CSE LAB –III. HoDs are kindly requested to nominate minimum 2 Non -Teaching staff members to register and participate in this program on or before 31/7/2023.

Session Titles:

- ❖ Hardware Maintenance Troubleshooting –"HMT"
- ❖ Network Trouble Shooting   -"NTS"

Resource Persons:

- ❖ Mr.V.Sundara Pandian, System Admin / CSE
- ❖ Mr.N.K.Kumaran, Lab Instructor / CSE
- ❖ Ms.S.RajaKumari, Lab Instructor / CSE
- ❖ Ms.G.Mutheeswari, Lab Instructor / CSE
- ❖ Mr.G.Sakthi, Lab Instructor / CSE

System Admin   **HoD - CSE**   **Principal**

Copy to: All departments, College Office, CSE Notice Boards

Velammal College of Engineering and Technology, Madurai

(An Autonomous Institution)

Accredited by NBA and NAAC with 'A' Grade

Department of Computer Science and Engineering
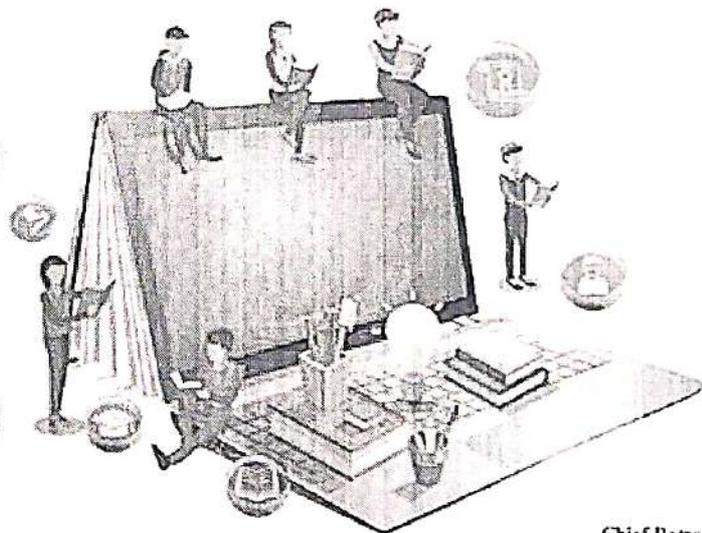
INSTITUTION'S INNOVATION COUNCIL

QUICK - FIX - DETECTS

.... One day Trouble Shooting Program ....

HMT- Hardware Maintenance Trouble Shooting

NTS- Network Trouble Shooting

*Sessions will be handled by CSE Department Technical Staff

Date :
11.08.2023

Time :
10.00 am - 4.10 pm

Venue :
CSE LAB III

Who can participate?
Other Department and School
Non-Teaching Staff

Chief Patron,

SHRI.M.V.MUTHURAMALINGAM
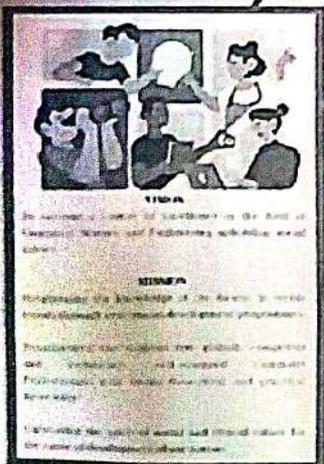Chairman

Patrons,

Dr.N.SURESH KUMAR
Senior Principal

Dr.P.ALLI
Principal

Convenor

Dr.R.DEEPALAKSHMI
HOD - CSE

Handled by,

NON - TEACHING STAFF
[CSE]

ABOUT THE INSTITUTE

Velammal College of Engineering and Technology was established in the year 2007 to impart quality technical education. VCET is conferred with Autonomous Status by UGC from 2021-2022. It is approved by All India Council for Technical Education (AICTE), New Delhi and accredited with "A" Grade by NAAC and re-accredited by NBA, New Delhi for 6 UG programmes. The college has world class infrastructure, a team of dedicated faculty and trained administrative staff. VCET has obtained 58 R&D projects to the tune of Rs 11.88 crores, funded by DST, DRDO, AICTE, ISRO, MNRE, MSME, IEDC and BIRAC. Recognized as Business Incubator under MSME, it was funded with Rs. 104 lakhs for 14 projects. Our Velammalians are placed in leading MNCs like ZOHO, Juspay, Wells Fargo, Swiggy, CODA Global, Sirius Technologies, Amazon, WIPRO, EmbedUR Systems, Amphisoft, Presidio, Sify Technologies, Urjanet, VVDN Technologies etc.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering has been making rapid strides in providing quality technical education. It is recognized as Research Centre by Anna University, Chennai. The department has excelled in academia and research, securing 23 funded research grants worth Rs. 3.6 Crores from various funding agencies like DRDO, DST and AICTE. It is an emerging hub in Electronics and Communication Engineering achieving consistent academic excellence with 111 university ranks and a Gold Medal in the last six batches. It offers a conducive learning environment with thirteen well-equipped laboratories featuring the latest configurations and software tools. Faculty expertise spans diverse domains and they are actively involved in pioneering research in areas such as Machine Learning, Artificial Intelligence, Antenna & RF, Embedded & IoT, VLSI, Networks and Internet of Things resulting in over 800 research publications listed in SCI, SCI-E, Web of Science, SCOPUS, etc. The department has signed MoUs with industry leaders like Tesla Minds, Avian Aerospace and Tekinow. Our students are taking part in various national events, and they recently won prizes in the Smart India Hackathon 2022. The department prioritizes skill development, evident in 500+ NPTEL certifications.

VISION OF THE DEPARTMENT

To emerge as a vibrant centre of repute, moulding students to excel in Electronics and Communication Engineering with ethical responsibility.

MISSION OF THE DEPARTMENT

To excel in producing competent Electronics and Communication Engineering professionals by
- Imparting strong theoretical background in the fundamental concepts.
- Providing self directed learning opportunities to meet a variety of career choices.
- Training students to realize ethical and environmental responsibilities for the betterment of mankind.
- Entailing the students in Research and Development activities.

ABOUT THE CONFERENCE

VInCE'24 is organized to offer the platform to share the innovative ideas of renowned academicians, honored researchers from distinguished institutions, Industry leaders and practitioners as well as doctoral students. The conference provides a unique opportunity for researchers, experts, and professionals from the field of Computational Intelligence, Antenna & RF Circuits, Embedded & IoT, VLSI & Networks, Signal Processing & Wireless Communication to present their research findings, discuss the latest trends and challenges facing the industry. Delegates will have the opportunity to engage with a diverse range of topics related to various research fields, including applications, algorithms, and ethical considerations. The scientific program includes keynote speeches, oral presentations, and panel discussions. The conference also provides an opportunity for delegates to network and collaborate with peers and colleagues from around the world.

The conference website, http://vcet.ac.in/VInCE24/ provides detailed information about the conference, including the registration process, important dates, and the scientific program. It is an excellent platform for professionals and experts in the field of various domains to showcase their work, expand their knowledge, and collaborate with peers.

VELAMMAL INTERNATIONAL CONFERENCE ON ENGINEERING '24 (VInCE'24)
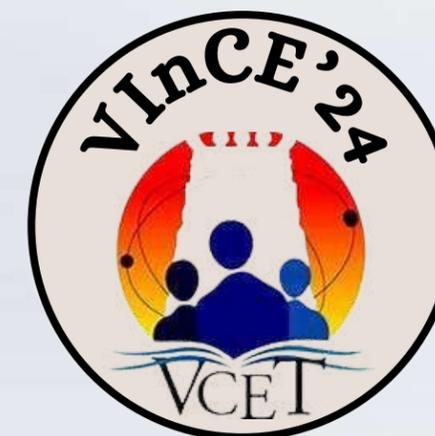
MAY 17 & 18, 2024

Organized by

Department of ECE, VCET

Scopus Indexed Publications

VELAMMAL COLLEGE OF ENGINEERING AND TECHNOLOGY
(Autonomous)
MADURAI
(Accredited by NAAC with 'A' Grade and by NBA for 6 UG Programmes)

http://vcet.ac.in/VInCE24/

KEYNOTE SPEAKERS

1. Dr. A. ArulMurugan
   Senior Manager, Data Science
   LAM Research, Singapore.
2. Dr. S. Md. Mansoor Roomi
   Professor, Department of ECE
   Thiagarajar College of Engineering, Madurai.
3. Dr. M. Surendar
   Associate Professor, Department of ECE
   National Institute of Technology, Puducherry.
4. Dr. Sibi Chakaravarthy
   Associate Professor, Department of CSE
   Vellore Institute of Technology, Andra Pradesh.

THEMES

Track 1 : Computational Intelligence
Track 2 : Antenna & RF Circuits
Track 3 : Embedded & IoT
Track 4 : VLSI & Networks
Track 5 : Signal Processing & Wireless Communications

PRE-CONFERENCE WORKSHOP (16.05.2024)

Session I - Cybersecurity Applications
Session II - NIR Spectrometers in Engineering
            Applications

PRE-CONFERENCE SPEAKERS

1. Mr. Mani Bharathi Karunakaran
   Cyber Crime & Digital Forensics Investigation
   Founder & CEO Csuite Tech Labs
   Coimbatore.
2. Mr.Jayakumar Sambasivan
   Founder & Director,
   Comtek Scientific Instruments, Bangalore.

REGISTRATION DETAILS

Pre-Conference Workshop   : Rs. 400/-
Students/Research Scholars/Academician : Rs. 2000/-
Participants from Industries   : Rs. 2500/-

PAYMENT DETAILS

Account Name   : J Rajeswari
Account Number   : 254501000000282
IFSC Code   : IOBA0002545
Bank Name   : Indian Overseas Bank

IMPORTANT DATES

Paper Submission Deadline : ~~15.03.2024~~ 27.03.2024
Decision Intimation   : ~~22.03.2024~~ 29.03.2024
Registration   : 29.03.2024
Camera Ready Submission   : 18.04.2024

ORGANIZING COMMITTEE

Chief Patron   : Shri. M.V. Muthuramalingam,
                        Chairman,Velammal Educational Trust

Patrons   : Dr.N.Suresh Kumar, Senior Principal
                        Dr.P.Alli, Principal

General Chair   : Dr. K.Kavitha,
                        Professor & Head, ECE

Organizing Chair   : Dr.S.Gandhimathi alias Usha,
                        Associate Professor, ECE

Organizing Secretary : Dr. P. Karthikeyan,
                        Professor, ECE

Programme Chair   : Dr. P. Suveetha Dhanaselvam,
                        Professor, ECE
                        Dr. P. Rajeswari, Professor, ECE
                        Dr. K. Kavitha, Associate Professor, ECE

Local Chair   : Dr. J. Sivasankari, Asst. Professor, ECE
                        Dr. P. Uma Maheswari, Asst. Professor, ECE

SUBMISSION GUIDELINES

- Paper submissions and reviews will be handled through ecevince24@gmail.com
- Manuscripts should be unpublished research and recent developments in the topics related to the conference themes. Papers undergo double-blind peer review for conference presentations.
- All the accepted papers with < 10% plagiarism will be published in SCOPUS-indexed proceedings, at an additional cost.

ADVISORY COMMITTEE

- Dr.Hentry Selvaraj, University of Nevada, Las Vegas
- Dr.A.Vallavaraj, Caledonian College of Engineering, Oman
- Dr.S.Vasuki, DEAN (Student Affairs), VCET, Madurai
- Dr.P.T.Vanathy, PSG College of Technology, Coimbatore
- Dr.A.Sivanantha Raja, ACCET, Karaikudi
- Dr.M.Vijayaraj, Govt. College of Engineering, Tirunelveli
- Dr.D.Sriram Kumar, NIT, Trichy
- Dr.S.Rajaram, TCE, Madurai
- Dr.T.Shanmuganandham, Pondicherry Central University
- Dr.K.Sakthi Pandi, SRM, Trichy
- Dr.Kavitha Arunachalam, IIT, Madras
- Dr.D.Vaithiyanadan, NIT, Delhi
- Dr.C. Periyasamy, NIT, Calicut
- Dr.T. VeeraKumar, NIT, Goa
- Dr. Dharmendra Singh Yadav, NIT, Kurukshetra
- Dr.M. Gulam Nabi Alsath, College of Engineering, Guindy
- Dr.G. Veerasenthil Kumar, Indian Maritime University, Mumbai
- Dr.D.Jude Hemanth, Karunya University, Coimbatore
- Dr.P.A.Sridhar, SRM, Chennai
- Dr.D.Kannadassan, VIT, Vellore
- Dr.V.Rajesh Kumar, VIT, Vellore
- Dr.S.Sivakannan, St.Joseph's University, Bangalore
- Dr.D.Helena Margaret, ACCET, Karaikudi

CONTACT US

Dr. S. Gandhimathi alias Usha & Dr. P. Karthikeyan

9486791783 & 8072313500

ecevince24@gmail.com

Velammal College of Engineering & Technology
(Autonomous)

Madurai - 625009

Department of Electronics and Communication Engineering

cordially invites you for the Inaugural function of

Velammal International Conference on Engineering
(VInCE'24)

on 17th May 2024, 9:30 a.m. at Seminar Hall - I

Dr. A Arulmurugan

Manager, Data Science - Lam Research SG,
Singapore

will be the Chief Guest

Dr. P Alli

Principal, Velammal College of Engineering & Technology
Presides

(Program Overleaf)

Velammal College of Engineering & Technology
(Autonomous)

Madurai - 625009

Department of Electronics and Communication Engineering

cordially invites you for the Valedictory function of

Velammal International Conference on Engineering
(VInCE'24)

on 18th May 2024, 3:30 p.m. at Seminar Hall - I
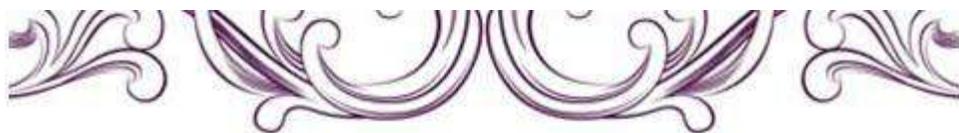
Dr. N Surendar

Associate Professor, Department of ECE
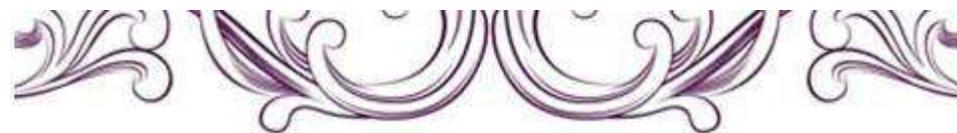National Institute of Technology, Puducherry

will be the Chief Guest

Dr. P Alli

Principal, Velammal College of Engineering & Technology
Presides

(Program Overleaf)

AGENDA

09:30 a.m.	Invocation
09:35 a.m.	Welcome Address Dr. S. Vasuki Dean (R&D) & HOD/ECE
09:40 a.m.	Presidential Address Dr. P. Alli Principal, VCET
09:50 a.m.	Release of VInCE'24 Proceedings
09:55 a.m.	About the Conference - VInCE'24 Dr. K. Kavitha Prof/ECE & General Chair - VInCE'24
10:00 a.m.	Inaugural Address Dr. A. Arulmurugan Manager, Data Science - Lam Research SG, Singapore Chief Guest

AGENDA

03:30 p.m.	Welcome Address Dr. S. Vasuki Dean (R&D) & HOD/ECE
03:35 p.m.	Valedictory Address Dr. N. Surendar Associate Professor /ECE National Institute of Technology, Puducherry Chief Guest
03:50 p.m.	Distribution of Certificates
04:00 p.m.	Vote of Thanks Dr. S. Gandhimathi alias Usha Organizing Chair - VInCE'24
04:05 p.m.	National Anthem
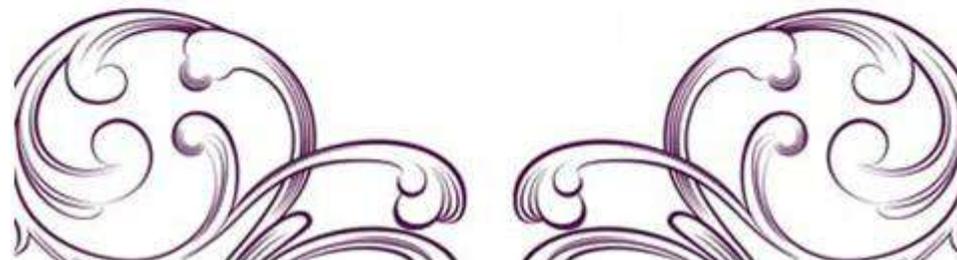
About the Department

The Department of Electronics and Communication Engineering has been making rapid strides in providing quality technical education. It is recognized as Research Centre by Anna University, Chennai. The department has obtained research grant to the tune of Rs. 3.6 crores from various funding agencies like DRDO, DST and AICTE. Over and above, it has signed MoUs with many leading organizations across our country. It has conducted various programmes for the benefit of faculty and students of Engineering Colleges. It is poised to emerge as a major hub in Electronics and Communication Engineering in the near future.

Vision

To emerge as a vibrant centre of repute, moulding students to excel in Electronics and Communication Engineering with ethical responsibility.

Mission

To excel in producing competent Electronics and Communication Engineering professionals by

- Imparting strong theoretical background in the fundamental concepts.
- Providing self directed learning opportunities to meet a variety of career choices.
- Training students to realize ethical and environmental responsibilities for the bettermentof mankind.
- Entailing the students in Research and Development activities.

About the Institute

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Organizing Committee

Chief Patron : Shri. M.V. Muthuramalingam
Chairman, Velammal Educational Trust

Patrons   : Dr.N.Suresh kumar
Senior Principal

Dr.P.Alli
Principal

Convener   : Dr.K.Kavitha
Professor & Head, ECE

Organizing Secretaries :
Dr.J.Sivasankari
Assistant Professor, ECE
Mr.S.Vijay Gokul
Assistant Professor, ECE
Dr.P.Uma Maheswari
Assistant Professor, ECE

For Contact:
9944030756, 9566332242, 9597850930
retricece@gmail.com

Two Day National Level Seminar on

Recent Trends in Communication Technologies (RETRIC'23)

BEYOND 5G

14th & 15th September ' 23

Organized by

Department of Electronics and Communication Engineering

In association with

Elmack Engg Services
Partnering Your Success

VCET

**Velammal
College of Engineering and Technology
(Autonomous), Madurai-625009
Telefax: 0452-2465285, 9994994991
Website: www.vcet.ac.in**

OBJECTIVES OF FDP

- To promote the idea that including semantic and goal-oriented aspects in future 6G networks.
- To create an opportunity to share recent developments, current practices and future trends in wireless communication technologies.
- To provide a common platform to share academic and industrial experiences.
- To enable young engineers & researchers to get advanced knowledge in thrust areas.

SCOPE OF FDP

Beyond 5G is the successor to 5G cellular technology. It will be able to use higher frequencies and provide substantially higher capacity and much lower latency. One of the goals of the beyond 5G internet is to support one microsecond latency communications. This is 1,000 times faster -- or 1/1000th the latency -- than one millisecond throughput.

Beyond 5G / 6G features:

- Ultra-high speed and capacity 10 to 100 times that of 5G
- Ultra-low latency 1/10 that of 5G
- Massive connectivity 10 times that of 5G
- Ultra-low power consumption, 1/100 of current values
- Ultra-safe and reliable (security and fault tolerance)
- Autonomy (Zero-touch operation, optimization)
- Scalability (ultra-coverage through satellite, high-altitude platform stations (HAPS), etc.)

These "ultra" performance improvements as an extension of 5G are essential for realizing the future society we have discussed here. As such, a social infrastructure perspective on how these various networks will be managed and how to satisfy increasingly complex communication requirements is needed. However, to produce this huge amount of digital data AI analysis and an understanding of the enormous and constant flow of raw sensor data that is produced seamlessly requires large bandwidth and power. Another problem is the need for real-time processing and the geographic distribution of the data sources and the users of the results of the data processing. If the sensor data is collected at a data center for processing, a large amount of energy is required for the data transfer, and communications latency makes real-time processing difficult. A reasonable approach to address communication latency and energy consumption issues is to use distributed processing, in which the data is processed where it is needed. The dynamic optimization of the entire network connects these elements.

Resource persons

Dr.A.Chockalingam
Professor/ ECE
Indian Institute of Science, Bengaluru.

Dr.S.J.Thiruvengadam
Professor & Dean(Academics)
Thiagarajar College of Engineering , Madurai.

Dr.N.Suresh Kumar
Professor & Senior Principal
Velammal College of Engineering and Technology, Madurai.

Dr.V.Arun
Head of the Department/ ECE
Anna University Regional Campus, Madurai.

Dr. S.Raghuraman
RF Application Engineer
ELMACK Engg Sevices, Chennai.

Topics

- 6G and Beyond
- Reconfigurable Antennas in 5G Communications
- Signal Processing for Wireless Communications
- Radar Sensing and Beyond
- The Road Less Travelled
- Hands on Session on 5G RF Circuits Design using ADS

Registration Fees

Faculty   : Rs.400/-

Research Scholars: Rs.400/-

UG/PG Students   : Rs.300/-

Scan for Payment

Gpay:-9944030756

Includes Kit, Working lunch and Refreshments

Registration Link

https://forms.gle/MfevRydZm7tyNeSH6

Two day National Level Seminar
on
BEYOND 5G
14th & 15th September 2023

Registration Form

1.Name :

2. Designation :

3. Qualification:

4. Age and Date of Birth:

5. Experience:

6. Email ID & Mobile No.:

7. Name of the Institution:

8. Address for Communication:

Date:

Place :

Signature of Head of the Institution

ADDRESS FOR COMMUNICATION
Department of ECE
Velammal College of Engineering and Technology
Madurai-625 009
Website: www.vcet.ac.in

Velammal College of Engineering and Technology (Autonomous), Madurai-625009

Organizing Committee

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   Mr.S.Vijay Gokul
Assistant Professor , ECE
   Dr.P.Uma Maheswari
Assistant Professor , ECE

For Contact:
9944030756, 9566332242, 9597850930
retricece@gmail.com

Registration Fees:

Facutly & Research Scholars   : Rs. 400/-

UG/PG Students   : Rs. 300/-

Includes Kit, Working lunch and Refreshments

Scan for Payment

Registration Link:
https://forms.gle/MfevRydZm7tyNeSH6

For Acommodation:
Additional Amount Rs. 120 /- Per day

ADDRESS FOR COMMUNICATION
Department of ECE
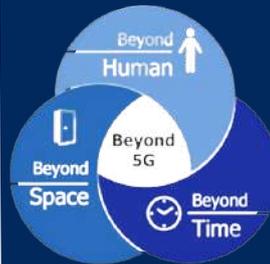Velammal College of Engineering and Technology
Madurai-625 009
Website: www.vcet.ac.in

Department of Electronics and Communication Engineering

Two Day National Level Seminar on

Recent Trends in Communication Technologies (RETRIC'23)

BEYOND 5G

14th & 15th September ' 23

EMERGING TECHNOLOGIES FOR 6G
Dr.A.Chockalingam
Professor/ ECE
Indian Institute of Science, Bengaluru

SIGNAL PROCESSING FOR WIRELESS COMMUNICATIONS
Dr.S.J.Thiruvengadam
Professor & Dean (Academics)
Thiagarajar College of Engineering, Madurai

THE ROAD LESS TRAVELLED
Dr.N.Suresh Kumar
Professor & Senior Principal
Velammal College of Engineering and Technology, Madurai

RECONFIGURABLE ANTENNAS FOR 5G COMMUNICATIONS
Dr.V.Arun
Head of the Department/ ECE
Anna University Regional Campus, Madurai

HANDS ON SESSION ON 5G RF CIRCUITS DESIGN USING ADS
Dr.S.Raghuraman
RF Application Engineer
ELMACK Engg Sevices, Chennai

VELAMMAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS), MADURAI

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

COMRAD (Comtek Scientific Instruments Sponsored R&D) LAB

Organizes

One Week Hands-on Training Programme

"Electronics Circuit Design using LTSpice - Training Session for Lab Instructors"

Organising Committee
Chief Patron
Shri.M.V.Muthuramalingam
Chairman
Patrons
Dr.N.Suresh Kumar, M.E., Ph.D.
Senior Principal
Dr.P.Alli, M.S.,Ph.D.
Principal
Convener
Dr.K.Kavitha, M.E.,Ph.D.
Prof & Head / ECE

RESOURCE PERSONS

Mr.Thangapandi
Sr.Trainer, CADD Centre, Madurai
Dr.S.Gandhimadhi@Usha, ASP/ECE
Mr.A.Suban, AP/ECE
Ms.A.Alaimahal, AP/ECE

Co-ordinators
Mr.A.Suban
Ms.A.Alaimahal

09.01.2023
TO
13.01.2023

VENUE:
ELECTRONIC CIRCUITS LAB

VELAMMAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS), MADURAI

Organising Committee

Chief Patron
Shri.M.V.Muthuramalingam
Chairman

Patrons
Shri. Ganesh Natarajan
Vice-Chairman
Dr.N.Suresh Kumar, M.E., Ph.D.
Senior Principal
Dr.P.Alli,M.S.,Ph.D.
Principal

Convener
Dr.K.Kavitha, M.E., Ph.D.
Professor and Head / ECE

Co-ordinators
Dr.P.Rajeswari, M.E., Ph.D.
Mr.A.Suban, M.E., (Ph.D)
Mr.M.Sakthivel, M.E.,
Mr.K.Karthik, M.E.,
Assistant Professors/ ECE

UPI Handle - 8940342438@paytm

Registration Fee:
Faculty Members : Rs. 500/-
Research scholars : Rs.300/-
Students : Rs. 200/-
Registration Link:
https://forms.gle/cdnFBnyZhfGtx9658

Accommodation fee for Hostel : Rs. 110 /- (Including food)
For further queries contact
Mobile number : 6369029649
E-Mail id: kavi@vcet.ac.in

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Two Days Technical Seminar on Recent Trends in Communication Technologies (RETRIC'22)

"Research Issues in Reconfigurable Metamaterials and Metasurfaces for Antenna Design"

October 7th & 8th , 2022

Reconfigurable Metamaterials for Antenna Design
Dr. Thennarasan Sabapathy
Head - Antenna Division
Universiti Malaysia Perlis, Malaysia

Reconfigurable Reflect Array Antennas: Design and Development
Dr.M.Gulam Nabi Alsath
SSN College of Engineering, Chennai

Metamaterial and Reconfigurable Antennas for Multiband Wireless Communications
Dr.V.Rajesh Kumar
VIT, Vellore

Design and Modelling of MTM: Challenges and Research Issues
Dr.D.Helena Margaret
ACGCET,Karaikudi

Metasurface - Aspiring Futuristic
Mr.S.Vijay Gokul
Velammal College of Engineering and Technology (Autonomous), Madurai

Measurement of parameters of Metamaterial Antennas: A Hands-on Session
Dr.P.Rajeswari
Associate Professor / ECE

Testing the parameters of Metamaterial Antennas for 5G Applications: Anechoic Chamber
Dr.K.Kavitha
Professor / ECE

Velammal College of Engineering and Technology (Autonomous) Madurai – 625 009.

Cordially invites you to the Inaugural function of

GENNEXT '22

A State Level Symposium

Friday, 14.10.2022 at 9:30 a.m.
Venue: Shri. K. Kamaraj Auditorium

—————————◇—————————

Chief Guest

SHRI. V. NANDAKUMAR IRS

Additional Commissioner of Income Tax
Department of Revenue, Government of India
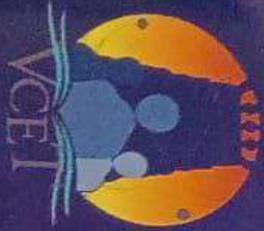
will deliver the Inaugural address

—————————◇—————————

SHRI. M. V. MUTHURAMALINGAM

Founder Chairman
Velammal Educational Trust

will preside over the function

Dr. P. Alli	Dr. N. Suresh Kumar	Shri. Ganesh Natarajan
Principal	Senior Principal	Vice Chairman

VELAMMAL COLLEGE OF ENGINEERING AND TECHNOLOGY, MADURAI
(AUTONOMOUS)

State Level Technical Symposium

GenNext 2022

EXCITING CASH PRIZES

Registration Fee ₹250

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SCAN TO REGISTER

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9677523620
Mr.K.S.Jeeva
88708 14448

CSE
- THE PROJECT PHARAOHS
- DE PAPER FIESTA
- ARTOHOLIC WIZARDS
- HOLLYWOOD
- HELLO MIKE TESTING

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Mrs.Sarala
Mr.A.Suban
Mr.Vigneshwaran
8428450802

ECE
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- PROJECT OLYMPIA
- INTERESTING INVESTIGATION
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- READ & ACT

Mr.A.Suban
Mr.Vigneshwaran
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- TREASURE HUNT
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Mr.Kannan
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- PROJECTASTIC
- RUN IT
- SHOUTING IN SILENCE
- TROOP N TREASURE

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- MECH TECH TALK
- PROTOTYPE
- CONTRAPTION
- CAD MODELLING
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Dr.B.Varunkumar
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Viraganoor, Madurai – 625009
"GenNext 2022" – A State Level Technical Symposium on 14.10.2022
Committee & Responsibilities

S. No.	Committee	Members	Responsibilities
1.	Overall Co-ordinator	**Dr. S. Vasuki, Dean (Student Affairs)**	• Fixing of Chief Guest(s) & co-ordinate with all committees
2.	Master of Ceremony, Report Preparation, Press and Publicity	Department of English	• Plan for compeering • Prayer song • Newspaper Advertisement • Newspaper report before and after the program • Preparation of welcome address and vote of thanks
3.	Reception	Department of IT	• Receiving Chief Guests & participants from other colleges • Bouquet to guests
4.	Registration	Department of ECE	• Purchase of Registration kit (ID card, Rope & Notepad/file) • Distribution of registration kit to all department coordinators • Overall monitoring of the registration process • Preparation of consolidated Registration form of respective departments • Registration of participants • Steer the external participants to the respective venues
5.	VIP Hospitality	Department of IT	• Accompanying the Chief Guest(s) • Tea and Snacks in Chairman's chamber • Refreshment during the programme
6.	Stage Management	Department of EEE	• Preparing Agenda for the programme • VIP Chairs and Tea Poi on the dais • Stage Decoration and back drop • Trays, Garlands, Mementos and Shawls • Mineral water for VIPs, Glass Tumbler & lid, Flower vase & Name Boards, File, Scribbling Pad,pen & agenda
7.	PA System, Lighting & Generator Supply	Department of EEE	• Provision of AC during the programme • Public Address System • Podium, Additional lightings and backup power supply
8.	Seating Arrangement	Department of PED	• Preparing the function venue • Tag pole Temporary sign boards • Guiding the external participants and all students to occupy their seats
9.	Discipline	Science and Humanities Departments	• Maintaining Decorum • To be seated amidst students and external participants & smooth dispersal
10.	Decoration	Department of CSE	• Flex Design, Printing & Installation at the entrance • Sponsor Banner Design & Installation

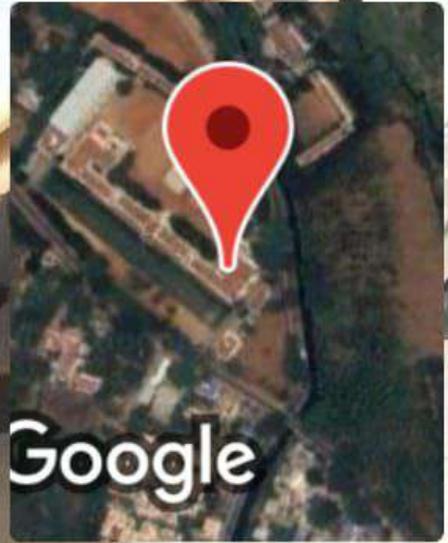| S. No.	Committee	Members	Responsibilities
			• Rangoli in Auditorium and Main Entrance • Signboards, wherever needed • Flower pots & Flags along the path
11.	Photography	Mr. Mohan, Photographer	• Coverage of function & events • Handing over copies to press and others
12.	Stalls, Transport & Parking	Department of Mechanical	• Stall setup (layout, Electrical points) • Shamiana and fixation of venue of stalls as per requirement • Arrangement of Refreshment to sponsors at stalls • Thanks letter to the sponsors • Parking and smooth flow of traffic
13.	Certificate & Prizes	Department of ECE	• Certificate Design & Printing • Purchase of medals/trophies • Distribution of Certificates, medals to all department coordinators • Distribution of prize amounts & cash vouchers to the department coordinators
14.	Lunch & Refreshments	Department of CIVIL & Librarian	• Allocation of serving points & venues for all departments • Smooth distribution of refreshment and lunch to external participants students and staff members • Supervision of housekeeping during lunch and refreshment
15.	Hostel Accommodation & Campus Cleanliness	Librarian & AO	• Hostel Accommodation to external participants & Campus cleanliness during and after the programme
16.	Finance	Department of ECE	• Getting individual budget for various committees from the coordinators and to finalize the overall budget and follow up.
17.	Security Arrangements	SO	• In-charge of security arrangements, Getting permission from Police and Revenue officials
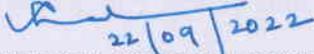
22|09|2022
OVERALL COORDINATOR

22|9|22
PRINCIPAL

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(Autonomous)
Viraganoor, Madurai - 625 009
ICTACADEMY

Department of Information Technology

Faculty Development Program on
MICROSOFT AZURE AI
ENGINEER ASSOCIATE

26 – 30 DEC 2022
Velammal College of Engineering and Technology

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