

**National Conference on Signal Processing,
Communication and Networking
(NCSPCN-24)**

16th April 2024

Proposal:

SRI VENKATESWARA COLLEGE OF ENGINEERING
Department of Electronics and Communication Engineering

Submitted to: The Principal

Date: 29th Feb 2024

Through HOD - ECE

Subject - Request to approve the proposal for conducting National Conference - regarding

The Department of ECE proposes to conduct a 'National Conference on Signal Processing, Communication, and Networking (NCSPCN-2024) on April 16, 2024 (Tuesday) as part of the research activities. It is planned to have two experts for the keynote address from the Indian Institute of Technology, Madras, or from the College of Engineering, Guindy, Anna University, and two session chairs. The technical programme includes a paper presentation session and a poster presentation session. The targeted audiences are research scholars, faculty members from various engineering colleges, and UG and PG students. The estimated budget is Rs. 45,000/-. The detailed breakdown of estimated expenses is given below.

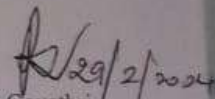
BUDGET for National Conference - NCSPCN 2024

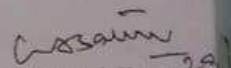
PROJECTED EXPENSES	Amount in INR
Honorarium & Transport for the experts [2 Key note speakers (5000x2), Session Chairs (3000x2)]	16,000/-
Stationary and Certificates	3000/-
Award for Best - Paper Presentation (2000+1000+500)	3500/-
Brochures, stamps and banners	2500/-
Lunch and Snacks	7500/-
Pre - conference printing	5000/-
Publications of Proceedings	7500/-
Total Projected Expenditure	45,000/-
Expected Revenue	Amount in INR
Registration Charges for expected 30 participants (Rs.750/participant)	22,500/-

Any additional revenue generated through the conference will be returned to the college.
We request you to kindly approve the proposal for conducting the 'National Conference on
Signal Processing, Communication and Networking, NCSPCN-2024'. I request you to kindly
sanction the advance amount of Rs 22,500/- for the smooth conduction of conference.

Kindly do the needful.

Thank you


Dr. R. Gayathri
Co-ordinator


Dr. G.A. Sathish Kumar
HOD-EC

To: HOD-EC

permitted, if budgeted

Dr. Sathish
8/3/24

Sri Venkateswara College of Engineering

(An Autonomous Institution Affiliated to Anna University, Chennai)

NATIONAL CONFERENCE on SIGNAL PROCESSING, COMMUNICATION & NETWORKING (NCSPCN-2024)

16th APRIL, 2024

[MORE INFO](#)

ABOUT THE COLLEGE

Sri Venkateswara College of Engineering (Autonomous), a premier self-financing engineering college was established in the year 1985 and is managed by Sri Venkateswara Educational and Health Trust. The college offers 12 undergraduate and 7 postgraduate programs in Engineering and Technology. These programs are approved by AICTE and affiliated with Anna University, Chennai. The college attained autonomous status in the year 2016. The college is accredited by National Assessment and Accreditation Council (NAAC) with A+ grades in the year 2022. The National Board of Accreditation has accredited many of the eligible programs. The college is an ISO 9001:2015 certified institution. The college is situated in a serene environment about 37 km from Chennai and located on Chennai – Bangalore National Highway (NH4) at Pennalur, Sriperumbudur in the Kancheepuram district.

ABOUT THE DEPARTMENT

The Department of ECE was started in the year 1985 and is presently accredited by the NBA. The postgraduate program (M.E) in Communication Systems was started in 2002 and Applied Electronics in 2012. There are about 38 faculty members in the department and 14 of them are doctorates. The department is well equipped with lab facilities and software tools like IE3D, ADS, CST Studio, Lab View, Tanner Tools, Cadence, MATLAB, and PCB Prototype Machine.

Vision

To excel in offering value based quality education in the field of Electronics and Communication Engineering, keeping in pace with the latest developments in technology through exemplary research, to raise the intellectual competence to match global standards and to make significant contributions to the society.

Mission

- To provide the best pedagogical atmosphere of highest quality through modern infrastructure, latest knowledge and cutting edge skills.
- To fulfill the research interests of faculty and students by promoting and sustaining in house research facilities so as to obtain the reputed publications and patents.
- To educate our students, the ethical and moral values, integrity, leadership and other quality aspects to cater to the growing need for values in the society.

ABOUT IETE

- IETE Chennai Centre being the head of all ISFs surrounding the demography of Chennai, has been a keen supporter towards the welfare of student community, through its Student Forums.
- IETE Student Forum of SVCE, supported by IETE Chennai Centre has been a body devoted to the enlightenment of students through various technical events, thereby providing a wholesome learning experience.

ABOUT THE CONFERENCE

NCSPCN - 2024 aims to serve as a forum for experts from industries and institutions to share their knowledge and experience, thereby leading to synergy of technologies in Electronics, Communication Systems, Networks and Signal Processing. The technical programme of the proposed conference NCSPCN-2024 includes two keynote addresses by eminent personalities, Paper Presentation sessions. The broader scope of the conference includes, but not limited to the topics listed below.



044-27152000 (201)



Mr.D.Silambarasan, AP/ECE : 9629851371
Mr.L.K.Balaji Vignesh, AP/ECE : 8807501389

- Bio-Medical Signal Processing
- Embedded/ VLSI/ IOT
- Electronic Systems
- Microwave (Antenna/Measurements/EMI/EMC)
- MIMO Systems
- Networking & Communication Engineering

- Ad hoc & Sensor Networks
- Cognitive Radio & Dynamic Spectrum management
- Optical Network Protocols
- Security in Communication & Networking
- Signal, Image Processing & Machine Learning
- Soft Computing

CALL FOR PAPERS

Researchers, Academicians, PG/UG students and personnel from industries are invited to submit their research work for oral presentation, in IEEE format not exceeding six pages, electronically through E-Mail.

Submitted research work must be original and should not have been presented or published anywhere else

REGISTRATION FEE AND DATES TO REMEMBER

Interested participants can fill up the registration form and send it along with the registration fee in the form of Demand Draft drawn in favor of

“THE PRINCIPAL, SRI VENKATESWARA COLLEGE OF ENGINEERING”, payable at Sriperumbudur.

Participant Category	Registration fees	Submission of full length paper	02.04.2024
1. Paper Presentation	Rs.750/-	Notification of acceptance	05.04.2024
2. Poster Presentation		Submission of camera ready paper	10.04.2024

PUBLICATION DETAILS:

1. All papers will be peer reviewed and accepted papers will be published in our conference proceedings NCSPCN -24 .

2. Selected papers will be recommended to UGC care listed journal with authors consent with additional cost.

3. Conference Website: <https://ncspcn.netlify.app/>

CHIEF PATRON

Dr. M. Sivanandham, Secretary, SVEHT

PATRON

Dr. S. Ganesh Vaidyanathan, Principal, SVCE

CONVENORS

Dr.G.A.Sathish Kumar, Professor & HOD, ECE

COORDINATORS

Dr.R.Gayathri, Professor / ECE

Ms. S. M. Mehzabeen, AP / ECE

Dr.A.Ramya, AP/ECE

ADVISORY COMMITTEE

Dr.N.Kumaratharan, Professor/ECE

Dr.P.Jothilakshmi, Professor/ECE

Dr.S.R.Malathi, Professor/ECE

Dr. T. J. Jeyaprabha Associate Professor/ECE

Dr.D.Menaka Associate Professor/ECE

Dr.M.Athappan Associate Professor/ECE

Dr.M.Bindhu Associate Professor/ECE

ORGANIZING COMMITTEE

Ms.K S Subhashini,Assistant Professor/ECE

S P Sivagnana Subramanian ,Assistant Professor/ECE

Ms.S Kalyani,Assistant Professor/ECE

Ms. R. Kousalya, Assistant Professor/ECE

Ms. B. Sarala, Assistant Professor/ECE

Mr.P.Arul , Assistant Professor/ECE

Mr. N. Sathish , Assistant Professor/ECE

Dr.A.Prasanth, Assistant Professor/ECE

Dr.M.Kavitha, Assistant Professor/ECE

S. Mary Cynthia ,Assistant Professor/ECE

Mr.D.Silambarasan ,Assistant Professor/ECE

Mr.L.K.Balaji Vignesh ,Assistant Professor/ECE

CONTACT

The Coordinators, NCSPCN - 2024,

Department of ECE,

Sri Venkateswara College of Engineering,

Pennalur, Sriperumbudur - 602117

Phone No: 044-27152000, Extn-201, 225

Website: <https://www.svce.ac.in>

E-mail: ncspcn@svce.ac.in

Conference Website: <https://ncspcn.netlify.app/>



044-27152000 (201)



Mr.D.Silambarasan, AP/ECE : 9629851371
Mr.L.K.Balaji Vignesh, AP/ECE : 8807501389

**SRI VENKATESWARA COLLEGE OF ENGINEERING (SVCE)
PENNALUR, SRIPERUMBUDUR-602117**



Report on National Conference on Signal Processing, Communication and Networking (NCSPCN-24)

The Department of Electronics and Communication Engineering, Sri Venkateswara College of Engineering organized a One-day Online National Conference on “Signal Processing, Communication and Networking” NCSPCN’24 on April 16th, 2024. The conference was coordinated by Dr.R. Gayathri, Professor, Ms. S M Mehzabeen, Assistant Professor and Dr. A. Ramya, Assistant Professor of the Department of ECE. The organizing team members were Ms. K. S. S. Subhashini, Assistant Professor, Mr. S. P. Sivagnana Subramanian, Assistant Professor, Ms. S. Kalyani, Assistant Professor, Ms. R. Kousalya, Assistant Professor, Ms. B. Sarala, Assistant Professor, Mr. P. Arul, Assistant Professor, Mr. N. Sathish, Assistant Professor, Dr. A. Prasanth, Assistant Professor, Dr. M. Kavitha, Assistant Professor, Ms. S. Mary Cynthia, Assistant Professor, Mr. D. Silambarasan, Assistant Professor, Mr. L. K. Balaji Vignesh, Assistant Professor of the Department of Electronics and Communication Engineering.

Inauguration:

The conference began with a prayer song and welcome address by Dr. G.A. Sathish Kumar, Head of the ECE Department. Dr. R. Gayathri introduced the Chief guest to the audience.



The chief guest, Dr. Priyanka Kokil, Professor at IIT Kancheepuram, released the conference proceedings and delivered the keynote address on "Role of AI in Healthcare."



There were six parallel technical sessions scheduled covering various tracks:

1. Communication & Networking Track I (Library Seminar Hall)
Chaired by Dr. Srigitha S. Nath and Dr. P. Jothilakshmi
2. Signal Processing Track I (Biotech Hall)
Chaired by Dr. J.S. Leena Jasmine and Dr. D. Menaka
3. Communication & Networking Track II (Microwave Lab)
Chaired by Dr. N. Kumaratharan and Dr. M. Bindhu
4. VLSI, Embedded and IoT Track I (Embedded Lab)
Chaired by Dr. T.J. Jeyaprabha and Dr. Vijayanand
5. VLSI, Embedded and IoT Track II (Communication Lab)
Chaired by Dr. S.R. Malathi and Mr. M. Athappan
6. Signal Processing Track II (Classroom V Block)
Chaired by Dr. A. Prasanth and Dr. M. Kavitha



Valedictory Session: The valedictory session commenced at 1:30 PM with the chief guest introduction by Mrs. S.M. Mezhabeen. Dr. Jeyalakshmi V, Professor at Anna University, delivered the valedictory address and a keynote on "Significance and Challenges of Artificial Intelligence."



The event concluded with feedback from participants, certificate distribution, and a vote of thanks by Mrs. K.S. Subashini.



Papers published:

S.NO	TITLE	AUTHOR
1.	IOT BASED SMART WHEELCHAIR FOR ENHANCED MOBILITY AND INDEPENDENCE	Dr. Gayathri R, Leann Elizabeth James, Nareesh U D, Narain Muralidharan
2.	ACCURATE BREAST CANCER DETECTION USING ANN AND GMM SEGMENTATION	Shanmathi, Dr. Gayathri R
3.	EARLY CRACK DETECTION OF RAILWAY TRACK	Abu Akash B, Dinesh Adhithya S B, Gokul E Dr. Ramya A
4.	DESIGN AND ANALYSIS OF RECONFIGURABLE MICROSTRIP PATCH ANTENNA FOR MULTIBAND FREQUENCIES	Sudharson S, Suresh M, Vishwanathan, Asokan V
5.	ALZHEIMER DISEASE IDENTIFICATION USING NEURO-IMAGING AND DEEP LEARNING STRATEGIES	Barath Muniswamy, Dhanasri Rangasamy, Hemanth Kumar Udayasekar
6.	DESIGN AND IMPLEMENTATION OF AN IMPROVED PAGODA STYLE ANTENNA FOR DRONE APPLICATIONS	Carmelito Andrade, Chetan Desai
7.	SMART ENERGY MONITORING FOR EFFICIENT MONETIZATION USING ESP32	Pranav A, Kavinkarthic RB, Naveen Kumar C, M.K Varadarajan

8.	ROBUST PLASTIC DEBRIS DETECTION IN MARITIME ENVIRONMENTS USING CONVOLUTIONAL NEURAL NETWORK (CNN)	Saambavi PU, Lathikaa Shri S, Koushika Devi S, Dr. R. Gayathri
9.	A NOVEL PROSTHETIC HAND CONTROLLER FOR AMPUTEES USING EMG SIGNALS	Dr.M.N.Saravana Kumar, Balamuralikrishna.R, Harriesh Beulah.M, Indirakumar.L, Keerthana
10.	SIMULATION OF FLOWER SHAPED ANTENNA FOR X-BAND APPLICATIONS	Mohanraj, Dr. P. Jothilakshmi, R. Mohana Sundaram
11.	OIL SPILL AND SOLID WASTE COLLECTOR ROBOT	VishnuPriya VT, Sreevatsav E, Srivarshni S
12.	TENDON DRIVEN CONTINUUM ROBOT (TDCR) FOR EXPLORATION AND RESCUE IN DYNAMIC ENVIRONMENTS	Ms S M Mehzabeen, Navin Kumar , Mansoor Bin Fashila, Jishnupriya.M.D
13.	PROACTIVE SECURITY: INTEGRATED SURVEILLANCE AND INTRUSION DETECTION	M. Ragupathi, V. Aishwarya, S. Anbuchelian
14.	ADVANCED STEERING MECHANISM USING ELECTRONIC CONTROL UNIT	Kalaiselvi M R , Preetham S, S Kalyani
15.	AI-ENHANCED EARLY DETECTION OF CYSTIC HYGROMA USING FETAL ULTRASOUND	Mr. K. Prakash, Andrea Jeba Selvi. P, Hari. M, Jeevitha. PM, Tamil SelvamD
16.	BONE CANCER DETECTION: ENHANCING EARLY DIAGNOSIS AND TREATMENT THROUGH ADVANCED COMPUTATIONAL TECHNIQUES	Kavya S K , Mahisha P, NishadharshiniN, Dr.R Gayathri
17.	GYRO AND ACCELEROMETER-BASED HEAD GESTURE DETECTION FOR INTELLIGENT INTERFACES	Avinash P, Ganeshan H, Hemkumar V, N. Kumaratharan
18.	INTEGRATING ARDUINO-BASED SATELLITE SYSTEM FOR REAL-TIME SPACE PARAMETER MONITORING	Srinivasan N, Sriram RM, Srivarshan S, Dr. Siva sakthi Selvan S
19.	PATIENT'S DETAILS AND VITALS USING AUGMENTED REALITY	Raswanth U, Sai Shakthi S, Supraja R
20.	DECRYPTING THEFT SUSPECTS IN LOW-RESOLUTION SNAPSHOTS	Mervin Jerel D, Moneshwar C, Naveenkumar S, Dr. D. Menaka
21.	CARDLESS AND SECURE ATM CASH WITHDRAWAL	Rakshana S, Sahana Balasubramaniam, Sakthi Maheswari M, B.Sarala
22.	ROBUST AUTHENTICATION AND ENCRYPTION PROTOCOL FOR MILITARY APPLICATIONS	Kousalya R, Rajit H, Srivani M, Sanjay Lokesh A M
23.	PREDICTION OF EYE DISEASES BASED ON RETINAL IMAGES RETINASCAN: PROACTIVE EYE HEALTH MONITORING THROUGH	Nivetha DR, Priyadharshini S, Priyadharshni B, Dr. R Gayathri
24.	A NOVEL DIGITAL STETHOSCOPE FOR DIAGNOSIS OF HEART ATTACK	Dr.S.Vishnupriyan, kaviarasi A, Magesh V, Pradeep D, Sivapriya M , Subethra Devika D R
25.	SMART MOUNTAIN CLIMBERS HEALTH MONITORING AND POSITION TRACKING	Dr. Kavitha M, Kabilan S, Santhosh Kumar P

26.	IOT-BASED HEALTH MONITORING WITH IMMEDIATE FEEDBACK	REAL-TIME CATTLE MONITORING WITH	Rajeshvar M Swamy, Sakthiprasaad I, Sanmugam j
27.	CORN LEARNING	SEED DEFECT DETECTION USING DEEP	Dr. L. Bhagyalakshmi, Suryanarayanan V, Thiyaneshwaran MR, Vijayaram B
28.	BRILLE COMMUNICATIONS FOR DEAFBLIND PEOPLE	ENABLED SMART	Prabhu A.E, Keerthi B, Kirthika M
29.	DESIGN FOR THYROID	OF MICROSTRIP PATCH ANTENNA GLAND CANCER	Ms. Shaik Thasleem Banu, Tamil Selvan MR, Tharun GR, Venkatesh N
30.	DESIGN OF MINIATURE SMART PATCH ANTENNA		Vijayakumari, T.Madhumitha, D.Princy , S.Gomathi
31.	DESIGN AND DEVELOPMENT OF A COVERT QUADCOPTER FOR CONFIDENTIAL MEETING SURVEILLANCE		Tamilselvan, Akshaya. V, Chanthini. R, Divakar, Sunil. R
32.	A SMART PORTABLE BRILLE SYSTEM FOR TEXT AND VOICE CONVERSION		Tamilselvan, Akshaya. V, Chanthini. R, Divakar, Sunil. R
33.	TRANSMISSION DETECTION	LINE BREAK	Danush T, Hariharan G, Harshavardhan R
34.	ANALYSIS OF DETECTING AUTISM SPECTRUM DISORDER USING MACHINE LEARNING TECHNIQUES		Keren F, Thilagavathy M, Lavanya N, Keziah F
35.	AUTOMATED FAULT DISCERNMENT SYSTEM WITH DATA PROVISION VIA CLOUD IN THERMAL POWERHOUSE		Souravigneshwar M R, Vetrivel M, Yazhini S, Gururaj D
36.	ROBUST KEY DERIVATION IN MINING FOR BLOCKCHAIN NETWORK USING CRYPTOGRAPHIC HASH FUNCTIONS AND VOTING BASED ALGORITHM		J. Buvana, Dr.R.Gayathri
37.	LIVER COMPUTED TOMOGRAPHY IMAGE ANALYSIS AND ABNORMALITY CLASSIFICATION IN MACHINE LEARNING		S.Nandhini, R.Gayathri
38.	DESIGN OF MULTIPLICATION AND ACCUMULATION UNIT FOR DSP APPLICATIONS		Silambarasan, L.K.Balaji Vignesh, Aukshay R B, Bala Seshanth R, Akash G
39.	NEURO-BIONIC USING EEG	PROSTHETIC HAND CONTROL	Nivetha P, Pooja Varadarajan, Keerthana D, Dr. R. Gayathri
40.	LORA-BASED MONITORING SYSTEM FOR REMOTE SENSING OF AGRICULTURAL PARAMETERS	PADDY FIELD	Preetham Raj M B, Muthukumar S, Prasanna A, .Muthukumaran P
41.	DESIGN AND ANALYSIS OF 16-BIT VEDIC MULTIPLIER		Hari Narayanan V, HemanthK V, S. M. Abinaya
42.	A REVIEW FOR AI/ML IMPLEMENTED IN MICRO ELECTRONICS.		Tanaya Kanung Dr.R.Gayathri, S.Manju
43.	EMPOWERING MOBILITY: THE EVOLUTION AND IMPACT OF WHEELCHAIRS IN REHABILITATION		Pushpapiya, Tanaya Kanung, Dr.R.Gayathri, S.Manju
44.	TRAFFIC WITH OCCLUSION	SIGN DETECTION USING YOLO 7	Sai Sundar K, Sarveshwar V, Vijay K, S.P.Sivaanana Subramanian
45.	WIRELESS CONNECTIVITY	POWER FOR IOT	L.K.Balaji Vignesh, V.S.Prithivi Raj, R.Shivaganapathy, P.Vasanth

Feedback:



ET/GN/48/01/10.06.15

SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : Electronics & communication Engg

Name of the Speaker	: Dr. M. Vanitha
Designation	: Professor, Department of ECE
Institution/University/Organisation	: Saveetha Engineering college
Mobile / E-mail	:
Title of the Lecture	: Acted as a Reviewer For Suce Innovates 2024
Date	: 16-04-2024
Time	: 10.00 AM to 12:30 PM
Venue	: Applied Electronics Lab-IMS Second Floor.
Comments by the Speaker	: <p>It was a good initiative. All students have exhibited their innovative ideas into implementation. This will definitely motivate them to update themselves with the growing technology.</p>
Suggestions for improvement	: Year wise prizes can be given.
Signature of the Speaker	: M. Vanitha 16/4/24

Signature of Coordinator

Signature of HOD

Sri Venkateswara College of Engineering
Department of Electronics and Communication Engineering
National Conference on Signal Processing, Communication & Networking NCSPCN

16.04.2024

Conference Feedback Form

Dear Participant,

We hope that NCSPCN 2024 have been informative and useful for you. We would be grateful if you could provide feedback to NCSPCN team. Your feedback is very important to improve the quality of conference.

Name: L.K. BALAJI VIGNESH
Conference Team Id: ncspcn-52
E-mail: balajivignesh@svce.ac.in
Affiliation: AP/ECE/SVCE
Relevant Conference Track (s): Session - V

A. Conference

1. Your overall opinion about the conference?
 Excellent Very Good Good Satisfactory

B. Conference Research Content

1. How do you rate the included research content of the conference?
 Excellent Very Good Good Satisfactory
2. To what extent did the conference increase your knowledge about your relevant track / area of interest?
 Very Significantly Significantly Moderately Unimportantly
3. To what extent has the conference confirmed or changed your perspective about the concepts of your area of interest?
 Very Significantly Significantly Moderately Unimportantly
4. To what extent you expect to use the knowledge obtained through NCSPCN 2024 in your work?
 Very Significantly Significantly Moderately Unimportantly

C. Keynote Talks and Panel Discussions & Allied Sessions

1. How would you rate the quality of keynote speakers and their talks?
 Excellent Very Good Good Satisfactory

2. How would you rate the quality of Panel Discussions/Suggestions held during the conference?

Excellent Very Good Good Satisfactory

D. Conference Organization

1. How would you rate the structure and format of conference sessions (number of speakers/ discussants, length of speeches, time allocated for discussion, representation by sector/ country)?

Excellent Very Good Good Satisfactory

2. How would you rate the material provided and their usefulness relevant to the conference?

(Conference Bag / Folder, Conference Book, Technical Program, Writing Material etc.)

Excellent Very Good Good Satisfactory

3. How would you rate the overall conference management? (Timings, Venues, Food, Conference Team Support, Transport, Accommodation etc.)

Excellent Very Good Good Satisfactory

E. Comments

Mode of conducting Seminar from reputed organization is very effective to learn new Innovations to the society

Please feel free to provide any further comments and suggestions that may improve the quality of conference.

Thank you for taking the time to fill out this questionnaire. Please kindly return it before the end of the conference to our student management team members.

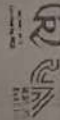
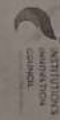
Lk Balg 16/4/24

nirf



SACE

St. Vincent's
College of
Engineering



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

phoberts

NATIONAL CONFERENCE ON SIGNAL PROCESSING,
COMMUNICATION & NETWORKING (NCSPCN-2024)

CERTIFICATE OF APPRECIATION

This is to certify that:

CARMELTO ANDRADE

of GDA COLLEGE OF ENGINEERING

has attended and presented a paper entitled DESIGN AND IMPLEMENTATION OF AN IMPROVED PARADIGM STYLE ANTENNA FOR DRONE APPLICATION has won BEST PAPER AWARD in the National Conference on 'SIGNAL PROCESSING, COMMUNICATION & NETWORKING (NCSPCN-2024)' organized by the Department of Electronics & Communication Engineering on 16th April 2024.

DR. GAYATHRI
CO-ORDINATOR

DR. G. SATHISH KUMAR
CONVENOR

Event Organisers

Dr. R. Gayathri

Mrs. S.M. Mehzabeen

Dr. A. Ramya

Dr. G.A. Sathish Kumar

HoD ECE
