



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING

REPORT – ON

**3rd International Conference on Energy Control Computing and Electronic
Systems – ICECCES2022**

(29th to 31st December, 2022)

In Collaboration with



ORGANISED BY: Department of Electrical and Electronics Engineering, School of Engineering,
Mohan Babu University Tirupati, India.

Conference Chair(s) : **Dr. M. S. Sujatha**, Professor & Head, EEE, MBU
Dr. T. Nageswara Prasad, Professor & Dean, P&M, MBU

Convener : **Dr G Hari Krishnan**, Associate Professor, EEE, MBU

The conference was held from 29th to 31st December, 2022. It brought together a wide range of researchers, academicians, and research scholars working on the subject title. ICECCES2022 aims to bring together the researchers and academic scientists, around the globe to share their experiences and findings in the field of Electrical, Electronics, Computing, Healthcare and Mechanical. Original Contributions from researchers describing their unpublished research work pertaining to Power Systems, Smart Energy, Power Electronics and Drivers, Control Systems, Machines, Mechanical Engineering, Healthcare, Image Processing, IoT, Robotics etc It served as the multi-disciplinary platform for exchanging innovative ideas and thoughts on the Energy, Control, Computing and Electronic Systems and their applications to the society. 60 papers were shortlisted from the total count of 150 papers. This scientific meeting had 6 technical sessions with Eminent Professors around the globe as session chair's and 60 paper were presented.

Mohan Babu University, Tirupati, Andhra Pradesh – 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



WE SOLICIT YOUR GRACIOUS PRESENCE
ON THE OCCASION OF
INAUGURAL FUNCTION
OF
ICECCES2022

**3rd INTERNATIONAL CONFERENCE ON
ENERGY CONTROL COMPUTING AND
ELECTRONIC SYSTEMS**
[29 - 31 DECEMBER, 2022]

CHIEF GUEST

Prof. Ravindra Thamma

Professor & Department Chair,
Applied Innovation Hub,
Central Connecticut State University,
New Britain, United States

GUEST OF HONOURS

Prof. Nagaraj Ramrao

Vice-Chancellor
MBU

Dr. K. Saradhi

Registrar
MBU

Dr. B.M.Satish

Dean, SoE
MBU

DATE & TIME : 29th DECEMBER 2022 ; 10:00AM

VENUE : DASARI AUDITORIUM

Google Meet : <https://meet.google.com/mnm-dstz-sfa>

Figure 1. a. ICECCES2022 Conference Invitation



MBU

MOHAN BABU UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

SCHOOL OF ENGINEERING

Conference Committee

Chief Patron
Dr. M. Mohan Babu, Chancellor Mohan Babu University
Mr. Vishnu Manchu, Pro-Chancellor Mohan Babu University

Patron
Dr. Nagaraj Ramarao, Vice-Chancellor, Mohan Babu University
Dr. R. Nesamorthy, Registrar, Mohan Babu University
Dr. P. Giridhara Reddy, Dean, Academic Research, MBU
Dr. A. Srinivasulu, Dean, Research & Innovation, MBU
Dr. B. M. Satish, Dean, School of Engineering, MBU
Dr. P. V. Ramana, Dean, Academics, MBU

Technical Committee
Dr. Jiri Pinker, University of West Bohemia, Pizen, Czech Republic
Dr. Abul K. M. Azad, Northern Illinois University, United States
Dr. Venkatesh Herman, Central University of Technology, Free State, South Africa
Dr. Nicu Bizon, University of Pitesti, Romania
Dr. Cristian Raverki, University of Bucharest, Romania
Dr. Marayati Binti Marsadek, UTM, Malaysia
Dr. Norziana Jamil, UNITEN, Malaysia
Dr. De Hoon Lee, Hunan National University, Buzan, South Korea
Dr. Tarik A. Rashid, University of Kurdistan Hewler, Iraq
Dr. Nebojsa Bacomin Jacula, University of Serbia, Serbia
Dr. Philibert Nseangiyuwa, University of Rwanda, Rwanda

National Advisory Council
Dr. K. Shanti Swarup, IITM, Chennai
Dr. Dusananta Kumar Mohanta, Birla Institute of Tech, Ranchi, India
Dr. Sydul Mohideen, Retired Professor, NIT Warangal, Telangana
Dr. S. Murugan, NIT, Kozhikode
Dr. R. Anand, NIT, Tiruchirappalli
Dr. Neeraj Mohan, IITM, Tamil Nadu, India
Dr. M. Vijaya Kumar, JNTUA
Dr. R. Velraj, Anna University, Chennai
Dr. G. Hariharan, SJT - Symbiosis International University, Pune, India
Dr. K. Vijaya Kumar, SRM University, Chennai
Dr. R. K. Mishra, Sherhampur University, Orissa
Dr. K. T. Selvan, SSN College of Engineering, Kalavakkam, Tamilnadu
Dr. Anima Nanda, Sothiyabama University, Chennai
Dr. A. K. Nayak, Govt. Institute of Postgraduate Studies, Pondicherry.

Industrial Technical Council
Mr. D. Venkateshachary, APS/DCL, Andhra Pradesh, India
Mr. Gopalkalder, AUPTC, India
Mr. G. Jagann Mohan, Amararaja Batteries Ltd, Tirupati
Mr. G. Neega Babu, Fiat Chrysler Automotive India Pvt. Ltd, Chennai
Mr. M. Srinivas, Schneider Electric, Karnataka, India
Mr. Mohammed Hameed, SS India Tech, Centre Pvt. Ltd, Bangalore
Mr. M. V. S. D. Sree Vastey, Astony, Bangalore
Dr. R. S. ShivakumaraAradhya, CPRI, Bangalore

Conference Chair(s)

Dr. M. S. Sujatha, Professor & Head, EEE, MBU
Dr. T. Nageswara Prasad, Prof., EEE & Dean P & M, MBU

Convener
Dr. G Hari Krishnan, Associate Professor, EEE, MBU

Co-Convener
Dr. I. Kumaraswamy, Associate Professor, EEE, MBU

Organising Secretariate(s)
Dr. S. Hemachandra, Prof., EEE & Dean IIC, MBU
Dr. P. Umagathi Reddy, Professor, EEE, MBU
Dr. T. Devavraju, Professor, EEE, MBU
Dr. N. M. G. Kumar, Professor, EEE, MBU

Co-Organizing Secretariate(s)
Dr. S. Farook, Professor, EEE, MBU
Mr. M. Manohara, Associate Professor, EEE, MBU
Dr. M. Rameshprasad Reddy, Associate Professor, EEE, MBU

Coordinator(s)
Dr. E. Parimala Sundar, Associate Professor, EEE, MBU
Mr. T. Kosaleswara Reddy, Assistant Professor, EEE, MBU

Co-Coordinator(s)
Dr. Suresh Babu Daram, Professor, EEE, MBU
Dr. V. Arun, Professor, EEE, MBU

Publication Committee
Dr. S. Prabhu, Associate Professor, EEE, MBU
Dr. B. Harinath Kumar, Assistant Professor, EEE, MBU
Dr. Kavali Janardhan, Assistant Professor, EEE, MBU

Financial Committee
Mr. P. Venkatesh, Assistant Professor, EEE, MBU
Mr. D. Praveen Kumar, Assistant Professor, EEE, MBU
Mr. K. Manikandan, Assistant Professor, EEE, MBU

Website & Media Committee
Mr. Dr. K. Leeladhar Rao, Associate Professor, EEE, MBU
Mr. G. Ravindra, Assistant Professor, EEE, MBU
Mr. T. Panchalalath, Assistant Professor, EEE, MBU

Registration Committee
Ms. N. S. Meethuri, Assistant Professor, EEE, MBU
Ms. R. Sindhuja, Assistant Professor, EEE, MBU
Mr. B. Venkata Sai Thrimoth, Assistant Professor, EEE, MBU



3rd International Conference on
**ENERGY, CONTROL, COMPUTING
AND ELECTRONIC SYSTEMS**
ICECCES 2022

29th – 31st Dec, 2022



Organized by
Department of Electrical and Electronics Engineering
School of Engineering, Mohan Babu University



In Collaboration with
University of Pitesti
Pitesti, Arges, Romania

Contact

Dr. G. Hari Krishnan
Email: convener.icecces2022@gmail.com
drharikrishnang@vidyanikethan.edu

College Profile:

School of Engineering and Technology, Mohan Babu University (Formerly Sree Vidyanikethan Engineering College) was established in 1986, the college has grown exponentially. And today, Mohan Babu University is one of the largest and the most sought-after institutions in Andhra Pradesh. The college offers 5 B.Tech., 15 Under Graduate, 5 Post Graduate and 3 Doctoral Programs and has an intake of 2583 students during 2021-22. From the AY 2022-2023, the sponsoring trust SVET will be offering the B.Tech. / M.Tech. / BCA / MCA / Ph.D. programs in the School of Engineering and Technology under "Mohan Babu University", a State Private Brown-Field University.

The success of the Mohan Babu University is primarily due to the vision and the mission of our beloved Chairman, Dr. M. Mohan Babu Garu and the excellent support of Chief Executive Officer, Sri Vishnu Manchu Garu. With the team work of committed members of faculty and staff the college has crossed many a significant quality milestone.

- All B.Tech. programs are Accredited by NBA and NAAC for 2 Cycles with 'A Grade and A+'
- Rank 165 in NIRF, "Excellent" band in ARBA-Atal Rankings 2021, "PLATINUM" status in AICTE-CII Survey since 2017.
- A Grade by Department of Higher Education, AP
- "AAIA" by "Careers 360", a popular English magazine.
- 2200 placement offers with average pay of Rs. 5.8 LPA with two students secured job with the highest package CTC of Rs. 60 Lakhs in Google in 2022.
- The College is mentoring Private Engineering Colleges under AICTE Meritadarsan Scheme.
- DST Fund of **Rs. 3.85 Crores** to establish "Science Technology and Innovation STI Hub in Chandragiri Mandal and **39.90 Lakhs** for research project.
- IDEA LAB worth Rs. 1.13 Crores is established on campus for idea exploration and incubation.
- 22 Patents published of which 6 are granted.

About the Department of EEE:
The department of Electrical and Electronics Engineering has inception in the year 1995 with an intake of 60 offering B.Tech(EEE) program. The department has gradually progressed to an intake level of 210 besides an additional 20% intake under lateral entry scheme offering one graduation and two post-graduation programs. The department, at present, under prestigious Mohan Babu University is offering three graduation programs: B.Tech in Electrical and Electronics Engineering, B.Tech in Electrical and Electronics Engineering with specialization in High Voltage Engineering and Power Systems, and B.Tech in Electrical and Electronics Engineering with specialization in Automotive Electronics. The department is also offering post-graduation program in Electrical Power Systems and doctoral programs under MBU. The Department has well qualified faculty which includes 18 Ph.D degree holders. The Department is substantially equipped with state of art laboratories and a Research Center "Center for Energy" to foster research activities for students and faculty. The department is also actively involved in collaborative initiatives with industry for student and faculty centric activities.

Vision:
To become the Nation's premiere Centre of excellence in electrical engineering through teaching, training, research and innovation to create competent engineering professionals with values and ethics

Mission:

- Department of Electrical Engineering strives to create human resources in Electrical Engineering to contribute to the nation development and improve the quality of life.
- Imparting knowledge through implementing modern curriculum, academic flexibility and learner centric teaching methods in Electrical Engineering.
- Inspiring students for aptitude to research and innovation by exposing them to industry and societal needs to create solutions for contemporary problems.
- Honing technical and soft skills for enhanced learning outcomes and employability of students with diverse background through comprehensive training methodologies.
- Inculcate values and ethics among students for a holistic engineering professional practice

About the Conference:

The main objective of ICECCES 2022 conference is to bring academic and industrial experts together and provide an exceptional interdisciplinary platform to disseminate the most recent innovations, trends, concerns along with the present-day challenges. The conference focuses on various aspects of Electrical, Electronics, Mechanical, Communication and Computing.

Call for papers:

Original research papers are invited in the areas, but not limited to

- Power System Operation and Control
- HVDC & FACTS
- Smart Grid
- Power Electronics and Drives
- Renewable Energy Sources
- Electrical Vehicle
- Artificial Intelligence and Robotics
- IoT and Embedded Systems
- Soft Computing
- FPGA & VLSI Circuits and Systems
- Big Data
- Cyber Security systems/Virtual Reality and Augmented reality
- Control System and Automation
- Instrumentation and Medical Electronics
- Biomedical, Nano and Biotechnology
- Signal and Image Processing
- Pattern recognition
- Machine Learning
- Deep Learning
- Cloud and Mobile Computing
- Human Machine Interface Security
- Antennas and Microwave communications
- Mechatronics
- Communications & IoT

Key Note Speakers:

Dr. Nicu Bizon, University of Pitesti, Romania
<https://www.scopus.com/authorid/detailuri?authorid=22936824500>

Dr. Norziana Jamil, UNITEN, Malaysia

- <https://www.scopus.com/authorid/detailuri?authorid=36682671900>
- Dr. Cristian Raverki, University of Bucharest, Romania
<https://www.scopus.com/authorid/detailuri?authorid=662045421>
- Dr. Tarik A. Rashid, University of Kurdistan Hewler, Iraq
<https://www.scopus.com/authorid/detailuri?authorid=57023479100>
- Dr. Nebojsa Bacomin Jacula, University of Serbia, Serbia
<https://www.scopus.com/authorid/detailuri?authorid=37028223900>
- Dr. Dusananta Kumar Mohanta, Birla Institute of Tech, Ranchi, India
<https://www.scopus.com/authorid/detailuri?authorid=21834373600>

Registration fees:

- For Indian Authors (Faculty): 2000 INR
- For Indian Authors (Student): 1000 INR
- For Indian Author (Industry): 3000 INR
- For International : 100 USD

Registration fees includes: Paper presentation, Certificate,

or E-proceedings with ISBN, Conference kit, Conference Lunch,

Paper Submission Link

<https://easychair.org/conferences/?conf=icecces2022>

All the accepted, presented and extended articles be

published in Web of Science/SCOPUS indexed Journal/Book

Chapter with additional publication and processing charges

Name of Journal	Publication cost	Indexing
Remittances Review	15000	SCOPUS
Journal of Complementary Medicine	13500	ESCI (Wos)
AIP Conference Publication	11000	SCOPUS
Springer Lecture Notes on Electrical Engineering	13500	SCOPUS
Journal of Electrical Engineering, Electronics, Control and Computer Science	NIL	Citefactor, Google Scholar

Important dates:

- Last date for Submission of Manuscript: **20th November 2022.**
- Notification of Acceptance: **5th December 2022.**
- Last date of registration and submission of camera ready paper: **17th December 2022.**
- Conference Date: **29th – 31st December 2022**
- Conference website: https://www.mbu.ac.in/ICECCES_22

Figure 1. b. ICECCES2022 Conference Brochure



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING

Day 1: 29th December, 2022

Inaugural Session: Inauguration at Dasari Auditorium, Mohan Babu University, Tirupati, India.

Distinguished Chief Guest of International Conference, Prof. Ravindra Thamma, Professor and Department Chair, Central Connecticut State University, United States; Guests of Honor, Dr. Nagaraj Ramarao, Vice-Chancellor, MBU, Dr. K. Saradhi, Registrar, MBU, Dr. B. M. Satish, Dean SoE & SoC, MBU, Dr. P Giridhara Reddy, Dean Research & Accreditation, MBU, Dr. A. Srinivasulu, Dean, Research and Innovation, MBU, Dr. P. V. Ramana, Dean, Academics, MBU, Dr. T. Nageswara Prasad, Professor, EEE & Dean Planning and Monitoring, MBU, Dr. S. Hemachandra, Professor, EEE & Dean Accreditation, MBU, Prof. M. S. Sujatha, HoD, Dept. of EEE; Convener, Dr. G. Hari Krishnan Associate Professor, Dept of EEE; Co-Convener Dr. I Kumaraswamy, Associate Professor Dept. of EEE graced the E-inauguration of the conference.



Figure 2. Lighting of lamp during Inaugural by Chief Guest Prof. Ravindra Thamma, Professor and Department Chair, Central Connecticut State University, United States



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 3. Releasing of Proceedings by Chief Guest Prof. Ravindra Thamma, Dr. Nagaraj Ramrao Vice Chancellor, Prof. K. Saradhi Registrar and Prof. B.M. Satish Dean SoE, Dr M. S. Sujatha Conference Chair and Dr G Hari Krishnan Conference Convener

Under conference submission through easy chair 150 papers were received through India and out of which 80 papers were selected based on the quality of paper, similarity index and reviewer report. Submitted papers were undergone with External and Internal review with experts from IITs, NITs and Central Universities as external reviewers. Total selected were segregated in to six technical sessions based on their domain out of which first two sessions held on 29th December 2022, three technical sessions were held during second day of conference 30th December 2022 and during third day 31st December 2022



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 4. Welcome address by Dr. M. S. Sujatha, HOD, EEE, MBU



Figure 5. Briefing about Conference by Dr. G Hari Krishnan, Convener ICECCES2022

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 6. Address by Dr. B. M. Satish, Dean SoE, MBU



Figure 7. Address by Dr. K. Saradhi, Registrar, MBU

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 8. Address by Dr. Nagaraj Ramrao, Vice-Chancellor, MBU



Figure 9. Address by Chief Guest, Prof. Ravindra Thamma

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING

Technical Session I: Electrical Core papers presentation held in Hybrid mode (Online & Offline),
Time: 11.00 AM to 1.00 PM

Technical session 1 which was under core Electrical research was chaired by Eminent Professor **Dr. Nicu Bizon**, Head of Faculty at University of Pitesti, Romania and Internal experts **Dr. NMG Kumar**, Professor and **Dr. S. Farook**, Professor of EEE Department. Ten technical papers were presented with 8 minutes for presentation and 2 minutes for queries from participants and session chairs.



Figure 10. Technical Session I Venue with offline presentation Students and Session Chair's



Figure 11. Technical Session I offline technical paper presentation by conference delegates under the presence of session Chair's



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING

Technical Session II: Electronics and Communication papers presentation held in Hybrid mode (Online & Offline), Time: 2.30 PM to 4.00 PM.

Technical session II which was under Electronics and Communication research was chaired by **Dr. N. Gireesh**, Prof. & Head, Dept. of ECE, MBU and **Dr. N.Padmaja**, Professor, Dept. of ECE, Twelve technical papers were presented with 8 minutes for presentation and 2 minutes for queries from participants and session chairs.



Figure 12. Technical Session II offline technical paper presentation and Session chair's interaction for queries

Technical Session III: Computer Science papers presentation held in Hybrid mode (Online & Offline), Time: 11.00 AM to 1.00 PM

Technical session III which was under Computer Science research was chaired by Eminent Professor **Dr. Tarik A. Rashid**, University of Kurdistan Hewler, Iraq and MBU CSE department experts **Dr. Narendra Kumar** Prof. and Head, Dept. of CSE and **Dr. V. Avanija**, Associate Professor, Dept of CSE. Fifteen technical papers were presented with 8 minutes for presentation and 2 minutes for queries from participants and session chairs.



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING

Day 2: 30th December, 2022

Technical Session IV: IoT and Embedded specialization papers presentation held in Hybrid mode (Online & Offline), Time: 11.30 AM to 12.30 PM.

Technical session IV which was under IoT and Embedded specialization research was chaired by **Dr. S. Hemachandra**, Professor, Dept. of EEE, **Dr I Kumaraswamy**, Associate Professor, Dept of EEE and **Mr. M. Manohara**, Associate Prof. EEE. Twelve technical papers were presented with 8 minutes for presentation and 2 minutes for queries from participants and session chairs.

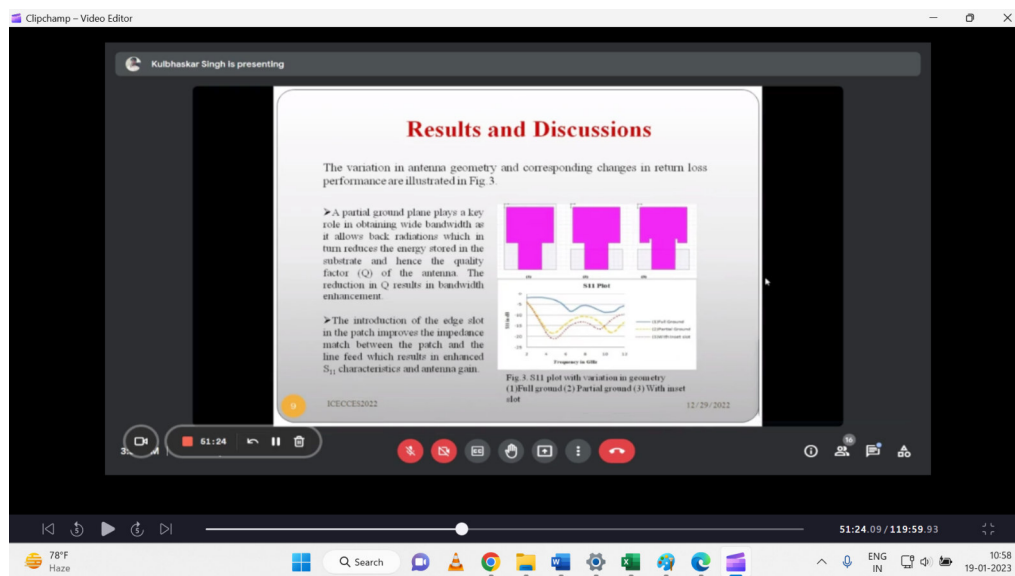


Figure 13. Technical Session III Online technical paper presentation

Technical Session V: Multidisciplinary research papers presentation held in Hybrid mode (Online & Offline), Time: 2.00 PM to 3.30 PM

Technical session V which was under Multidisciplinary research was chaired by Eminent Professor **Dr. Bacanin**, Nebojsa Singidunum University, Belgrade, Serbia and **Dr. T. Devaraju**, Professor, Dept of EEE and **Dr. V. Arun**, Professor, Dept. of EEE. Ten technical papers were presented with 8 minutes for presentation and 2 minutes for queries from participants and session chairs.

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](https://twitter.com/Ividyanikethan) | [@SreeVidyanikethanEngineeringCollegeOfficial](https://facebook.com/SreeVidyanikethanEngineeringCollegeOfficial) | [@ividyanikethan](https://instagram.com/ividyanikethan) | www.svec.education



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING

Day 3: 31st December, 2022

Technical Session VI: Multidisciplinary research papers presentation held in Hybrid mode (Online & Offline), Time: 10.00 AM to 1.30 PM

Technical session VI which was under Multidisciplinary research was chaired by Eminent Professor **Dr. Cristian Raveriu**, University of Bucharest @Romania and **Dr. D. Suresh Babu**, Professor, Dept of EEE and **Dr. E. Parimalasundar**, Associate Professor, Dept. of EEE. Ten technical papers were presented with 8 minutes for presentation and 2 minutes for queries from participants and session chairs.

Valedictory: Held at Dasari Auditorium, Mohan Babu University Time: 20.00 PM to 4.30 PM

During valedictory on 31st December 2021 Certificates and mementoes were given to the offline participants and students by Dr. B. M. Satish, Dean SoE, MBU, Dr. P. Giridhara Reddy, Dean, Research & Accreditation, MBU Dr. A. Srinivasulu, Dean, Research & Innovation, MBU. The valedictory ended with grand cultural events by Students of EEE department.



Figure 14. Valedictory welcome speech by Dr M. S. Sujatha, Chair and HoD EEE during Valedictory



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 15. Speech by Dr. A. Srinivasulu, Dean, Research & Innovation during valedictory



Figure 16. Certificate issuing by Dr B. M. Sathish, Dean SoE for conference presenters

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

@Ividyanikethan | @SreeVidyanikethanEngineeringCollegeOfficial | @ividyanikethan | www.svec.education



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 17. Certificate issuing by Dr. P. Giridhara Reddy, Dean AR, for conference presenters



Figure 18. Dignitaries, Faculty and participants during Valedictory of ICECCES2022

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 19. Conference End Note by Convener Dr G Hari Krishnan during Valedictory



Figure 20. Feedback session during Valedictory of ICECCES2022

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU

MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



Figure 21. Vote of Thanks by Dr I Kumaraswamy, Co-Convener during Valedictory



Figure 22. Cultural by students of EEE department during valedictory

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

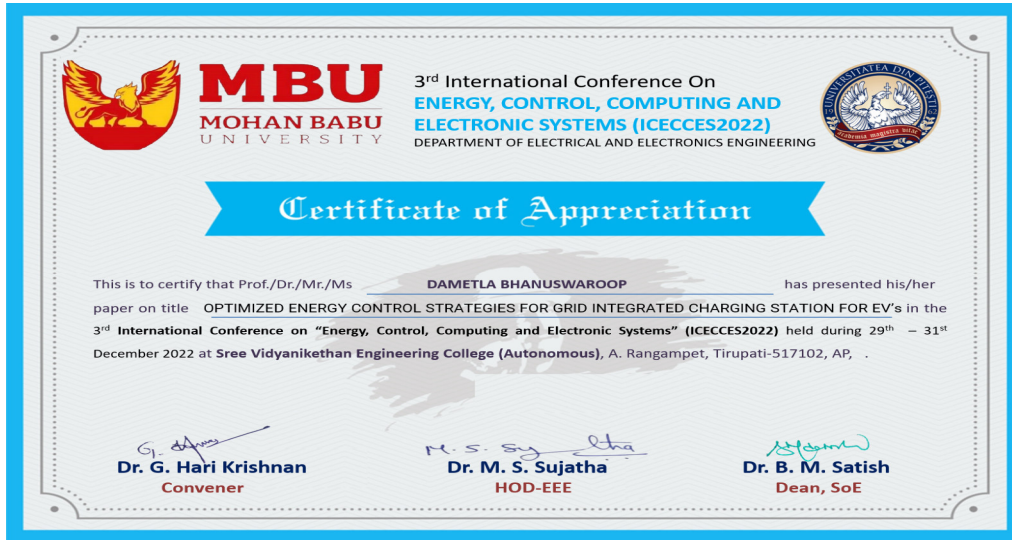
[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education



MBU
MOHAN BABU
UNIVERSITY

Sree Sainath Nagar, Tirupati - 517102

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SCHOOL OF ENGINEERING



(a)



(b)

Figure 23. (a) and (b) Sample conference technical paper presentation certificates

Dr. G. HARI KRISHNAN
CONVENER
ICECCES2022

Dr. M. S. SUJATHA
CONFERENCE CHAIR & HOD-EEE
ICECCES2022

Mohan Babu University, Tirupati, Andhra Pradesh - 517102.

Call: +91 877-3066900/901/999

[@Ividyanikethan](#) | [@SreeVidyanikethanEngineeringCollegeOfficial](#) | [@ividyanikethan](#) | www.svec.education