



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE (Deemed to be University)



Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi
NAAC Accredited with A+ Grade, NIRF India Rankings 2024 - Band: 201-300 (Engg.)
NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH, CST), MBA & MCA

A Report on "ANUSMARANAM 2K26 – ECE Alumni Meet" Organized by Department of Electronics & Communication Engineering In Association with Alumni Welfare Association on 08.08.2026



Report Submitted by : Mr. G. Charan Kumar Assistant Professor and Alumni Coordinator Department of ECE.

Report Received on 13.08.2026.

Mode of Conduct: Offline

The Department of Electronics and Communication Engineering (ECE), MITS Deemed to be University, in association with the Alumni Welfare Association (AWA), successfully organized "ANUSMARANAM 2K26 – Alumni Meet" on 08 August 2026 from 10:00 AM to 12:30 PM in Seminar Hall B. The event served as a vibrant platform to reconnect alumni with their alma mater, strengthen professional networks, and foster meaningful interactions between alumni, faculty members, and students.

Welcome Address - Dr. N. V. R. Vikram G, Associate Professor (I/c) & Head, Department of ECE

It gives me immense pleasure and pride to welcome you all to ANUSMARANAM 2K26 – ECE Alumni Meet 2026, organized by the Department of Electronics & Communication Engineering in association with the Alumni Welfare Association. Today is indeed a special and memorable occasion for our department, as it brings together our alumni who are an integral and valued part of the ECE family. The word Anusmaranam reminds us of the beautiful memories, friendships, experiences, and values that we have shared during our journey through this institution.

Our alumni are the true ambassadors of our department. Their achievements in industry, higher education, research, entrepreneurship, and various professional fields are a matter of great pride for us. Your success stories inspire our present students to set ambitious goals, develop their skills, and confidently prepare themselves for the challenges of the future. This Alumni Meet is not merely a gathering; it is an opportunity to reconnect, reminisce, share experiences, exchange ideas, and strengthen the bond between our alumni and their alma mater. I am confident that the interactions between our alumni, faculty, and students will create opportunities for mentoring, collaboration, internships, placements, research, and industry engagement.



Speech by Dr. G. Naga Swetha Assistant Professor & Alumni Relations Officer Department of ECE

Respected **Dr N Vijay Bhaskar Choudary Ph.D** Founder & Chancellor Sir, **Mrs Keerthi Nadella** Executive Director Madam, **Sri N Dwarakanath** Pro-Chancellor Sir, **Dr. C. Yuvaraj** Vice Chancellor (I/c) Sir, **Dr. P. Pradeep Kumar** Registrar Sir, **Dr. P. Dipankar Roy** Dean, School of Engineering Sir, **Dr. P. Ramanathan** Principal Sir, and, **Dr. Sanjay Kumar C. Gowre** Professor & Head Sir, Department of ECE for their valuable guidance, inspiring words, and unwavering support., distinguished dignitaries, esteemed alumni, faculty members, staff, and dear students — a very warm and pleasant welcome to everyone.

It is a great honour and privilege for me to address you all on this memorable occasion of **ANUSMARANAM 2K26 – ECE Alumni Meet 2026**, organized by the **Department of Electronics & Communication Engineering** in association with the **Alumni Welfare Association**.

Today is a very special day for all of us because we are bringing together the **past, present, and future of our ECE family**. An alumni meet is much more than a formal gathering. It is a celebration of our shared memories, achievements, friendships, experiences, and the everlasting bond between an institution and its alumni.

Our alumni are one of the greatest strengths and proud ambassadors of our department. Wherever you are today—whether in industry, research, higher education, entrepreneurship, government organizations, or other professional fields—you continue to represent the values and education you received from your alma mater.

As the **Alumni Relations Officer**, I feel extremely happy to see our alumni returning to the campus, reconnecting with their classmates and faculty members, and sharing their professional experiences with our present students. Your journey from being students of ECE to accomplished professionals is a source of inspiration for our younger generation.

Dear alumni, your experiences can play a significant role in shaping the careers of our students. Through **mentoring, internships, placements, industry interactions, project guidance, higher-education support, and collaborative research**, we can create meaningful opportunities for our students and strengthen the connection between academia and industry.

I sincerely encourage all our alumni to remain actively connected with the Department of ECE. Your suggestions, expertise, professional networks, and valuable experiences can contribute greatly to the continued development of our department.

Speech by Prof. M. Balaji Assistant Director, Industry Relations Office

An alumni meet is a wonderful platform that connects the **institution, alumni, students, and industry**. It provides an opportunity to share experiences, exchange ideas, build professional networks, and explore new avenues for collaboration. From the perspective of the **Industry Relations Office**, our alumni are an important bridge between the academic institution and the professional world. Their experiences in leading organizations and industries provide valuable insights into the changing requirements of the workplace and the skills expected from today's engineering graduates.

The field of Electronics and Communication Engineering is evolving rapidly, with emerging areas such as **VLSI and semiconductor technology, embedded systems, IoT, artificial intelligence, 5G and 6G communication, robotics, cybersecurity, and advanced electronics**. To succeed in this dynamic environment, our students need not only strong academic knowledge but also practical exposure, industry-oriented skills, problem-solving abilities, communication skills, and adaptability.

In this regard, our alumni can play a significant role. I encourage our esteemed alumni to actively engage with the department through **guest lectures, mentoring, internships, industrial visits, live projects, placement support, collaborative research, entrepreneurship initiatives, and industry-academic partnerships**.





It gives me immense pleasure to be with you all on this memorable occasion of **ANUSMARANAM 2K26 – ECE Alumni Meet 2026**, organized by the **Department of Electronics & Communication Engineering** in association with the **Alumni Welfare Association**.

An alumni meet is not simply an event; it is a celebration of the enduring relationship between an institution and its alumni. The students who once walked through the corridors of this institution have today become professionals, researchers, entrepreneurs, academicians, and leaders in different parts of the world. Their achievements are a matter of great pride for the institution.

The success of any educational institution is reflected not only through its academic achievements but also through the accomplishments of its alumni. Our alumni are the **brand ambassadors of our institution**, and their professional journeys demonstrate the values, knowledge, discipline, and skills acquired during their academic years.

In this rapidly changing technological environment, it is essential for our students to develop a combination of **strong fundamentals, practical skills, innovation, communication abilities, problem-solving skills, and industry readiness**. I believe our alumni can play a vital role in helping our students understand the expectations of the professional world.

I encourage our alumni to actively participate in the development of our students through **mentoring, internships, industrial interactions, project guidance, placement opportunities, guest lectures, entrepreneurship, research collaborations, and knowledge sharing**. Such initiatives will further strengthen the relationship between academia and industry.

I am particularly pleased to see our alumni returning to their alma mater today. Your presence is a source of motivation for our students and faculty members. I hope that this gathering will help you reconnect with your old friends and teachers, share your experiences, and establish new professional and personal connections.

Dear students, I encourage you to make the best use of this opportunity. Interact with our alumni, learn from their experiences, seek their guidance, and build professional relationships. Remember that your relationship with your alma mater does not end with graduation; it is a lifelong association.

Speech by Dr. C. Yuvaraj Vice-Chancellor (I/c)



It gives me immense pleasure to be a part of **ANUSMARANAM 2K26 – ECE Alumni Meet 2026**, organized by the **Department of Electronics & Communication Engineering** in association with the **Alumni Welfare Association**.

An alumni meet is a celebration of the enduring relationship between an institution and its graduates. An institution's journey does not end when a student completes his or her education. Rather, graduation marks the beginning of a lifelong relationship between the individual and the alma mater.

Our alumni are the true ambassadors of our institution. Their achievements in industry, research, higher education, entrepreneurship, public service, and other professional fields reflect the quality of education and values imparted by the institution.

The strength of any institution is not measured only by its infrastructure, academic programmes, or achievements, but also by the success and contribution of its alumni. A strong and active alumni network can become a powerful resource for the institution and its students.

In this dynamic environment, our alumni can play a vital role in guiding our students. Their professional experiences can help students understand industry expectations, career opportunities, skill requirements, workplace culture, and emerging technological trends.

As professionals working in different industries and organizations, our alumni have first-hand knowledge of the latest technologies, industry requirements, and emerging skill sets. Therefore, I encourage our alumni to provide **constructive inputs and suggestions for updating our curriculum**, so that our academic programmes remain relevant to current industry and technological requirements.

Their inputs should not be limited only to the **theory subjects**. We also welcome valuable suggestions regarding the **laboratory courses, practical experiments, software tools, hardware platforms, projects, and hands-on training** that should be incorporated into the curriculum. This will help us ensure that our students gain both strong theoretical foundations and relevant practical skills.

I am delighted to see that the Department of ECE has taken the initiative to organize ANUSMARANAM 2K26. Such gatherings provide a platform to reconnect with old friends and teachers, celebrate achievements, exchange ideas, and create new opportunities for collaboration.

I sincerely appreciate the efforts of the Department of Electronics & Communication Engineering, Alumni Welfare Association, Alumni Relations Officer, Industry Relations Office, faculty members, staff, and student volunteers for organizing this meaningful event.

I also extend my heartfelt gratitude to all our esteemed alumni who have taken time from their busy schedules to return to their alma mater. Your presence here today demonstrates the strong bond you continue to share with this institution.

Dear alumni, wherever you are and whatever heights you have reached, your alma mater will always remain a part of your journey. Your continued association, guidance, and contribution can help shape the future of our students and strengthen the institution.

Let us work together to build a vibrant alumni network that connects education, experience, industry, innovation, and opportunity.



Speech by Mr Sekhar Reddy Research and Development engineer Alumni

It is a great pleasure and an emotional moment for me to be back at **MITS** and to be a part of **ANUSMARANAM 2K26 – ECE Alumni Meet 2026**.

Standing here today brings back so many wonderful memories of my student days. The classrooms, laboratories, corridors, friends, faculty members, and the many experiences we shared during our college days remain special memories in my life. MITS has played an important role in shaping who I am today. The education and technical knowledge we received here provided us with a strong foundation, but more importantly, the institution taught us values such as **discipline, hard work, perseverance, teamwork, and responsibility**.

When we were students, we sometimes wondered why our teachers insisted so much on fundamentals, discipline, attendance, assignments, projects, and learning beyond the classroom. As we entered the professional world, we gradually understood the importance of those lessons.

My message to the present students is simple: **make the best use of your time at MITS**. Do not limit your learning to textbooks and examinations. Develop practical skills, work on projects, participate in technical activities, improve your communication skills, and continuously learn new technologies.

At the same time, do not be afraid of failure. Every professional journey has challenges and setbacks. What matters is how we learn from those experiences and continue moving forward.

I also encourage students to maintain a strong relationship with their teachers and with the institution even after graduation. Your alma mater will always remain a part of your journey.

I am very happy to see the efforts being made by the Department of ECE and the Alumni Welfare Association to bring alumni and students together. Such programmes provide an excellent platform for sharing experiences, mentoring students, and creating opportunities for internships, placements, projects, and professional collaborations.

We may leave the college after graduation, but the memories and values of our college never leave us. MITS will always remain a special part of our lives.

Speech by Mrs Sree Devi Alumni

Coming back to our college after many years brings back countless beautiful memories. As I look around the campus today, I am reminded of my student days—the classrooms, laboratories, friends, teachers, campus activities, and the many small moments that have become unforgettable memories.

MITS is not just a college; it is an important part of our life journey. The institution gave us an opportunity to learn, explore our interests, develop confidence, and prepare ourselves to face the professional world.

I am particularly grateful to our faculty members who guided and supported us throughout our academic journey. Their teaching went beyond textbooks. They encouraged us to ask questions, think independently, work hard, and develop a positive attitude towards challenges.

When we were students, we often focused mainly on examinations and completing our academic requirements. But as we entered our professional lives, we realized that the qualities developed during our college years—**discipline, communication, teamwork, problem-solving, confidence, and perseverance**—are equally important for success.

My sincere advice to the present students is to **learn continuously and remain curious**. Do not restrict yourselves to classroom learning. Participate in projects, workshops, internships, technical competitions, and industry interactions. Develop both technical and communication skills, because the professional world requires a combination of knowledge, confidence, and adaptability.

Alumni–Student Interaction

Mr. Ramesh principal Engineer, Mr. Sukumar TCS Software Engineer, Mr. Sunil Kumar Signal integrating Design engineer TE connectivity and Mr. Naveen HOD of ECE department actively interacted with the students and shared their valuable experiences from their academic and professional journeys. They recalled their memorable experiences at MITS and explained how the education, guidance, and values gained during their college days helped them in their careers.

The alumni encouraged the students to develop strong technical fundamentals, communication skills, problem-solving abilities, teamwork, leadership qualities, and professional ethics. They also highlighted the importance of continuous learning and keeping pace with emerging technologies in the field of Electronics and Communication Engineering.

The interaction provided students with valuable insights into career opportunities, industry expectations, skill development, higher education, placements, internships, and professional growth. The alumni also motivated students to actively participate in technical projects, internships, workshops, and industry-oriented activities.

Students enthusiastically participated in the session by asking questions and seeking guidance regarding their career paths and future opportunities. The alumni responded to their queries and shared practical suggestions based on their professional experiences.

The session was highly informative and inspiring, providing an excellent platform for meaningful alumni–student interaction and strengthening the bond between the alumni and their alma mater.

The Department of ECE sincerely appreciates Mr. Ramesh, Mr. Sukumar, Mr. Sunil Kumar, and Mr. Naveen for their valuable time, guidance, and interaction with the students.

Outcomes of the Alumni Meet

- Strengthened the bond between the Department of ECE and its alumni.
- Enhanced networking opportunities among alumni, faculty members, and students.
- Motivated students through alumni interactions, career guidance, and professional experiences.
- Encouraged alumni participation in internships, industrial visits, guest lectures, mentoring, and placement support.
- Fostered industry-academia collaboration for future academic and research initiatives.
- Inspired students to develop technical, communication, leadership, and professional skills required for successful careers.
- Reinforced the importance of lifelong engagement between the institution and its alumni for mutual growth and development.

Vote of Thanks by Mr G Charan Kumar Assistant Professor Department of ECE

It is my privilege and honour to propose the Vote of Thanks on this memorable occasion of ANUSMARANAM 2K26 – ECE Alumni Meet 2026, organized by the Department of Electronics & Communication Engineering in association with the Alumni Welfare Association.

First and foremost, I express my heartfelt gratitude to our respected **Dr N Vijay Bhaskar Choudary, Ph.D Founder & Chancellor** Sir for providing visionary leadership and continuous encouragement towards strengthening the bond between the institution and its alumni.

I take this opportunity to express our heartfelt gratitude to our respected **Executive Director, Mrs. Keerthi Nadella Madam**, for her constant encouragement, valuable guidance, and unwavering support.

