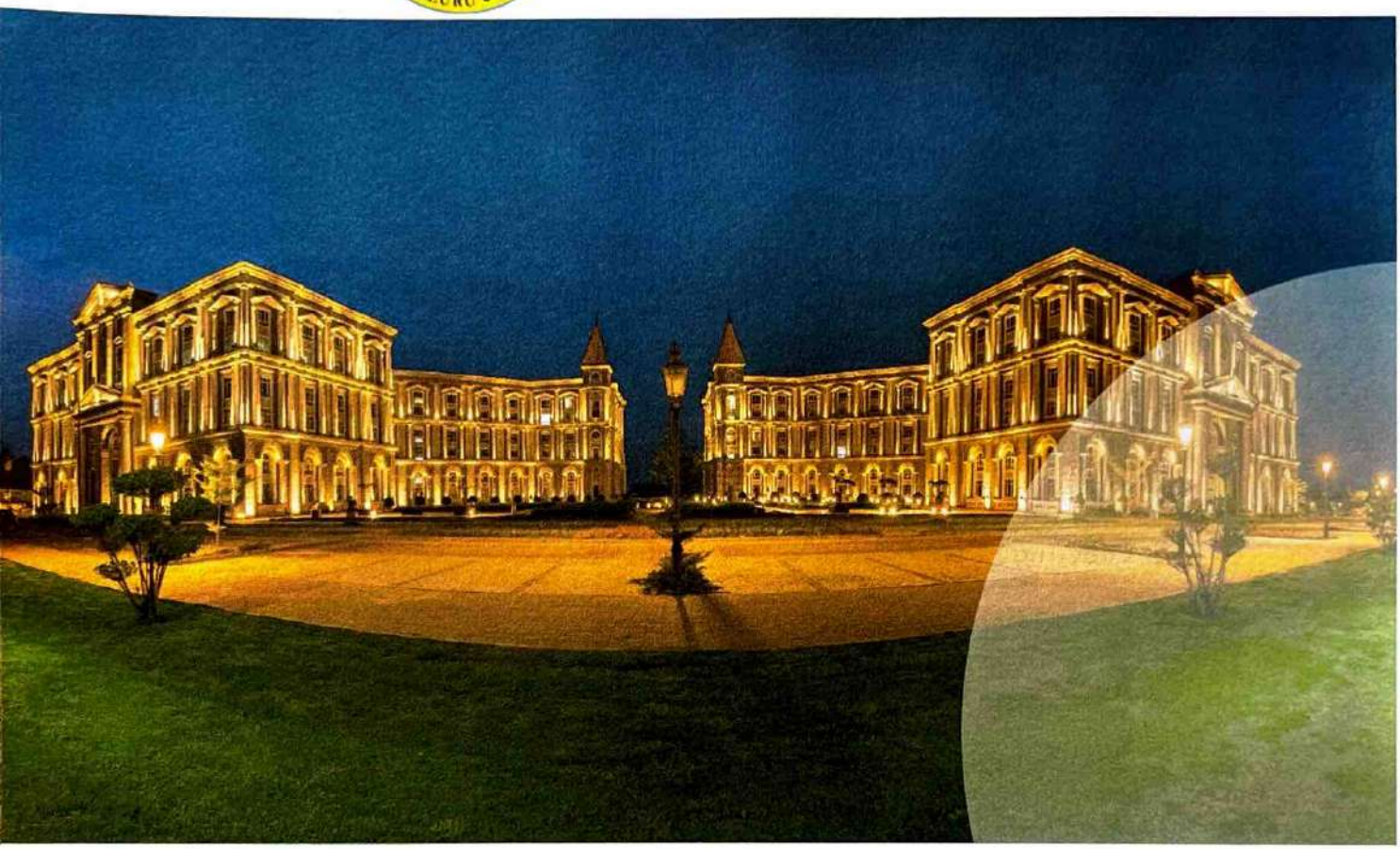
DAYANANDA SAGAR
UNIVERSITY



An Event on

"IEEE Technology and Engineering Management and Society (TEMS) Student Chapter Inauguration and Engineers Day Celebration"

SCHOOL OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE & TECHNOLOGY

NAME OF COORDINATOR OF EVENT

Dr. Santosh Reddy P

Date of Event: 18/09/2026



INDEX

1. Introduction of the Event
2. Objective of the Event
3. Event Agenda
4. Details of the Chief Guests and Dignitaries
5. IEEE TEMS Chapter Inauguration
6. Engineers' Day Celebration
7. Keynote Address
8. Felicitation of Dignitaries
9. Event Highlights
10. Outcomes of the Event
11. Photographs / Event Gallery
12. Brochure or creative of the event
13. Attendance of the Event
14. Feedback of the Event
15. Conclusion
16. Link of website- if uploaded on portal



1. Introduction of the Event

The Department of Computer Science & Technology, Dayananda Sagar University, organized the IEEE Technology and Engineering Management Society (TEMS) Chapter Inauguration along with the Engineers' Day Celebration. The programme brought together IEEE representatives, university dignitaries, faculty members, students, and office bearers to mark the formal beginning of the IEEE TEMS Chapter.

The event aimed to provide a professional platform for promoting technology management, innovation, entrepreneurship, engineering leadership, industry interaction, and professional development among students and faculty. These areas were highlighted as central to the purpose of IEEE TEMS during the inaugural programme.

The inauguration also coincided with the celebration of Engineers' Day, providing an opportunity to acknowledge the contributions of engineers to technological advancement and nation-building.

The event was graced by **Dr. M. Devanathan**, Chair, IEEE TEMS Bangalore Chapter, along with university dignitaries including the **Dean, Dr. Arun Balodi, and Dr. M. Shahina Parveen**, Chairperson, Department of Computer Science & Technology.

2. Objective of the Event

The major objectives of the programme were:

- To formally inaugurate the IEEE TEMS Chapter and introduce its vision and activities.
- To create awareness among students and faculty about IEEE and IEEE TEMS.
- To encourage students to develop skills in technology management, innovation, entrepreneurship, and leadership.
- To provide opportunities for interaction with IEEE professionals and experts.
- To promote industry–academia interaction and professional networking.
- To motivate students to participate in IEEE technical, research, and innovation activities.
- To commemorate Engineers' Day and recognize the contribution of engineers to society.
- To encourage innovative thinking, project development, research, and professional excellence.

3. Event Agenda

Time	Programme
10:00 – 10:05 AM	Arrival and Welcome of Dignitaries



10:05 – 10:10 AM	Invocation & Lighting of the Lamp
10:10 – 10:15 AM	Welcome Address
10:15 – 10:20 AM	Formal Inauguration of the IEEE TEMS Chapter – Chapter launch / unveiling and introduction of office bearers
10:20 – 10:40 AM	Introduction to IEEE and IEEE TEMS – Vision, objectives and significance of the society
10:40 – 11:00 AM	Chief Guest / Keynote Address – *"Engineering Leadership, Innovation and Emerging Technologies for a Sustainable Future"*
11:00 – 11:15 AM	Presidential Address – Dean
11:15 – 11:20 AM	Felicitation of the Chief Guest and Distinguished Guests
11:20 – 11:30 AM	Engineers' Pledge / Engineering Commitment
11:30 – 11:45 PM	Vote of Thanks

4. Details of Chief Guest and Dignitaries

Chief Guest – Dr. M. Devanathan

Dr. M. Devanathan currently serves as the Chair of the IEEE Technology & Engineering Management Society (TEMS) Bangalore Chapter. He is also Chair of the Chapter & Subsection Coordination Committee and an Executive Committee Member of the IEEE Bangalore Section. He is a Senior Member of IEEE and has been actively associated with IEEE since 2010.

Academically, he serves as Vertical Head – Professional & Extra-Curricular Activities and Associate Professor in the School of Electronics and Communication Engineering at REVA University, Bengaluru, with more than 18 years of experience in teaching, research, academic leadership, and professional service.

Dr. Devanathan leads the Satellite Technology and Space Exploration (STSE) R&D Lab and has contributed to satellite ground stations, CanSat activities, and funded initiatives supported by organizations including ISRO, KSCST, FAER, and TNSCST.

He has mentored 27 postgraduate and 58 undergraduate projects, is guiding five Ph.D. scholars, has led 170+ IEEE technical events, and has held leadership roles in 16 IEEE international conferences.

Distinguished Dignitaries

- Dean, School of Engineering, Dayananda Sagar University



- Dr. M. Shahina Parveen, Chairperson, Department of Computer Science & Technology
- Dr. Arun Balodi, Chairperson, Department of Electronics & Communication Engineering
- IEEE TEMS Office Bearers
- Faculty members and student representatives

5. IEEE TEMS Chapter Inauguration

The formal inauguration of the IEEE TEMS Chapter was one of the major highlights of the programme.

The chapter was inaugurated through a digital inauguration ceremony, symbolizing the beginning of a new professional and technical platform for the students and faculty of the university.

The inauguration emphasized the role of the chapter in fostering:

- Technology and engineering management
- Leadership development
- Innovation and entrepreneurship
- Industry interaction
- Project management
- Research and professional networking
- Student development and IEEE participation

Following the inauguration, the IEEE TEMS office bearers and Faculty Advisor were introduced to the gathering. Dr. M. Shahina Parveen was identified as the Faculty Advisor in the event programme.

The inauguration marked the commencement of a structured platform through which students can engage in workshops, expert lectures, innovation programmes, competitions, research-oriented activities, and industry interactions.

6. Engineers' Day Celebration

As part of the programme, Engineers' Day was commemorated with a tribute to Bharat Ratna Sir M. Visvesvaraya.

The celebration highlighted the invaluable role played by engineers in shaping infrastructure, technology, industry, and society. The event emphasized that engineers are not only problem solvers but also creators, innovators, designers, and leaders capable of transforming ideas into meaningful solutions.



The celebration encouraged budding engineers to apply their technical knowledge with:

- Creativity
- Professional ethics
- Social responsibility
- Innovation
- Sustainability
- Commitment to continuous learning

An Engineers' Pledge was also incorporated into the programme to reinforce professional responsibility and commitment toward society.

7. Keynote Address:

The keynote address was delivered by Dr. M. Devanathan on the theme:

"Engineering Leadership, Innovation and Emerging Technologies for a Sustainable Future"

The keynote session focused on the evolving role of engineers in an era characterized by rapid technological transformation.

The address emphasized the importance of combining technical competence with leadership, innovation, technology management, and professional development. It encouraged students to look beyond conventional academic learning and actively participate in professional societies, technical events, innovation challenges, research projects, and collaborative activities.

The keynote was intended to provide students and faculty with perspectives on technology, innovation, leadership, and the future of engineering.

The session served as a source of motivation for students to develop themselves as technically competent and socially responsible engineering professionals.

8. Felicitation of Dignitaries

As a gesture of appreciation and gratitude, the Chief Guest and distinguished dignitaries were felicitated during the programme.

The felicitation included:

Felicitation of Dr. M. Devanathan by the Dr. M. Shahina Parveen and Dr. Arun Balodi

Felicitation of Dr. Arun Balodi by Dr. M. Shahina Parveen.



Felicitation of Dr. M. Shahina Parveen by the Dr. Arun Balodi.

The felicitation acknowledged the valuable presence, guidance, encouragement, and support of the dignitaries toward the development of IEEE TEMS activities and student professional engagement.

9. Event Highlights

Some of the major highlights of the programme were:

- Formal launch of the IEEE TEMS Chapter.
- Digital inauguration ceremony.
- Presence and address by the IEEE TEMS Bangalore Chapter Chair.
- Introduction to IEEE and the objectives of IEEE TEMS.
- Presentation of the proposed IEEE TEMS Chapter roadmap.
- Engineers' Day commemoration.
- Tribute to Sir M. Visvesvaraya.
- Keynote session on engineering leadership and emerging technologies.
- Introduction of IEEE TEMS office bearers.
- Felicitation of dignitaries.
- Engineers' Pledge.

The student innovation segment was designed to highlight creative ideas and technical solutions developed by young engineers.

10. Outcomes of the Event

The programme contributed to the following outcomes:

- Students gained awareness about the **IEEE Technology and Engineering Management Society** and its professional opportunities.
- The formal establishment of the IEEE TEMS Chapter created a platform for conducting regular professional, technical, and innovation-oriented activities.
- Students gained exposure to **technology management and engineering leadership** concepts.
- The programme motivated students to participate in IEEE conferences, workshops, competitions, professional events, and research activities.



- Faculty and students gained an opportunity to interact with IEEE professionals and academic leaders.
- The keynote session enhanced awareness of emerging technologies and the importance of interdisciplinary engineering leadership.
- Engineers' Day activities strengthened students' appreciation of professional responsibility and ethical engineering practice.
- The programme encouraged innovation, entrepreneurship, teamwork, leadership, and professional networking.
- The chapter provides scope for future industry collaborations, expert talks, innovation programmes, and professional development activities.
- The event strengthened the professional and technical culture within the Department of Computer Science & Technology.

11. Event Photographs / Event Gallery



Dr. M Shahina Parveen, Chairperson welcoming the Chief Guest.

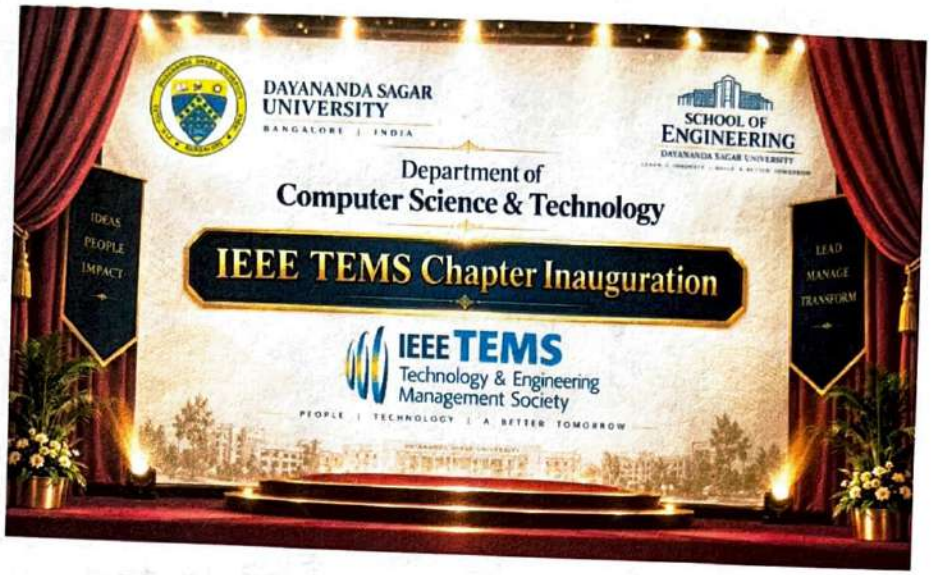


Ceremonial Lamp Lighting – IEEE TEMS Chapter Inauguration & Engineers' Day Celebration.



A group picture with Chief Guest, IEEE Representative and Office Barrers





IEEE TEMS Student Chapter Inauguration



Giving Token of Appreciation to Chief Guest by Dr. M Shahina Parveen.





Group photograph of dignitaries, faculty members, and students during the IEEE TEMS Chapter Inauguration and Engineers' Day Celebration

12. Brochure





13. Attendance of the Event

https://drive.google.com/file/d/16bX7FeKWCZqis_gPtDOYIrgZkmwD83hb/view?usp=drive_link

14. Feedback of the Event

https://drive.google.com/file/d/10qsNhLfSu1TloFzy5NdE71bp_RXYRr6L/view?usp=drive_link

https://drive.google.com/file/d/1S8wSrRVqRobT6OP5csaNqd-1dshzXEbc/view?usp=drive_link

15. Conclusion

The IEEE TEMS Chapter Inauguration and Engineers' Day Celebration organized by the Department of Computer Science & Technology was a significant academic and professional initiative. The event successfully marked the formal commencement of the IEEE TEMS Chapter and introduced students to the opportunities available in technology management, innovation, entrepreneurship, leadership, and professional networking.

The presence and keynote address of Dr. M. Devanathan, Chair, IEEE TEMS Bangalore Chapter, added professional value to the event and motivated students to actively engage with IEEE initiatives.

The Engineers' Day celebration further reinforced the values of engineering excellence, ethics, innovation, and service to society.

The newly inaugurated chapter is expected to provide a sustainable platform for expert talks, workshops, innovation challenges, industry interactions, research activities, leadership programmes, entrepreneurship initiatives, and professional development.

The programme concluded with a Vote of Thanks, group photograph, and refreshments, expressing gratitude to the Chief Guest, dignitaries, faculty members, IEEE office bearers, organizing team, student volunteers, and participants for their contribution toward the successful conduct of the event.

16. Link of website- if uploaded on portal

https://www.dsu.edu.in/engineering/computer-technology/activities-ct

21.09.26

Signature of the Coordinator

Dr. Santosh Reddy P

21/9/26

Seal and Signature of the Chairperson with date

CHAIRPERSON
Dept of Computer Science and Technology
School of Engineering
Dayananda Sagar University
Devarakaggalahalli, Kanakapura Road
Ramanagara District - 562112
Karnataka

