

TEDx Talk-Engineering a World Where Everyone Belongs

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DEIS **IEEE**
Dielectrics and Electrical Insulation Society
New Horizon College of Engineering, DE132 (SBC66131F)
Student Branch Chapter

TEDx TALK

Engineering a World Where Everyone Belongs

Broecke Mia

📅 17 March 2026

🕒 03:00 PM to 04:00 PM

📍 B-204

👥 6th Semester EEE Students (A & B Sections)

Faculty Coordinator
Ms. Kavitha C H
Senior Assistant Professor

Convenor
Dr.S.Sujitha
HoD-EEE

Dr. Revathi V
Dean - R & D

Dr. R.J. Anandhi
Dean - Academics

Dr. Manjunatha
Principal

Organised by
Department of Electrical and Electronics Engineering

1. Event Overview

The Department of Electrical and Electronics Engineering (EEE), in association with the IEEE NHCE Student Branch and IEEE Dielectrics and Electrical Insulation Society (DEIS), organized a **TEDx Talk** titled “*Engineering a World Where Everyone Belongs*” on **17th March 2026**.

The session was delivered by **Broecke Mia**, focusing on inclusivity, diversity, and the role of engineering in building an equitable society.

2. Event Details

- **Event Title:** TEDx Talk – Engineering a World Where Everyone Belongs
- **Date:** 17 March 2026
- **Time:** 03:00 PM – 04:00 PM
- **Venue:** Room B-204
- **Target Audience:** 6th Semester EEE Students (Sections A & B)
- **Organized by:** Department of Electrical and Electronics Engineering

3. Objective of the Event

The primary objective of the talk was to:

- Promote awareness about inclusivity in engineering and technology
- Encourage students to think beyond technical solutions toward societal impact
- Highlight the importance of diversity in innovation and problem-solving
- Inspire future engineers to contribute toward building an inclusive world

4. Resource Person

Broecke Mia delivered an insightful and engaging talk emphasizing:

- The importance of inclusive design in engineering
- Real-world challenges faced due to lack of accessibility
- How engineers can create solutions that cater to diverse populations
- The role of empathy and ethics in technological development

5. Key Highlights of the Talk

- Discussion on **inclusive engineering practices**
- Case studies demonstrating **accessible and user-centric designs**
- Interactive session encouraging students to share perspectives
- Emphasis on **engineering responsibility toward society**
- Inspiration to integrate **human values with technical innovation**

6. Participation and Engagement

The event witnessed active participation from 6th semester EEE students. The session was interactive, with students:

- Asking thought-provoking questions
- Engaging in discussions on real-world challenges
- Sharing their views on inclusivity in engineering

7. Event Coordination

The event was successfully coordinated by:

- **Faculty Coordinator:**
Ms. Kavitha C H, Senior Assistant Professor
- **Convenor:**
Dr. S. Sujitha, HoD – EEE
- **Institutional Support:**
 - Dr. Revathi V, Dean – R&D
 - Dr. R. J. Anandhi, Dean – Academics
 - Dr. Manjunatha, Principal

8. Outcome of the Event

The TEDx talk had a significant impact on the students by:

- Enhancing awareness about inclusive engineering
- Encouraging socially responsible innovation
- Motivating students to design solutions for diverse communities
- Strengthening the importance of ethics in engineering practices





9. Conclusion

The TEDx Talk on "*Engineering a World Where Everyone Belongs*" was highly informative and inspiring. It successfully conveyed the message that engineering is not just about technology, but also about creating solutions that serve all sections of society. The session left a lasting impression on students, motivating them to become responsible and inclusive engineers.