

# Report on the ASCENDIO 6.0 Program at SCMS School of Engineering and Technology

## Date and Venue

- **Date:** 6th-7th April 2024
- **Venue:** SCMS School of Engineering and Technology, Karukutty, Kerala

## Resource Person

- Lathif Penath conducted a key session on "Mind Bending: The Key of Creativity."

**Objective of Session** The ASCENDIO 6.0 program, organized by IEEE SB SSET, aimed to enhance creativity and innovative thinking among participants. The session by Lathif Penath focused on exploring the psychological aspects of creativity and providing practical strategies to unlock creative potential.

**Event Summary** ASCENDIO 6.0 was a two-day event held at the SCMS School of Engineering and Technology, bringing together students, educators, and professionals to foster innovation and creative thinking.

Lathif Penath's session, titled "Mind Bending: The Key of Creativity," was a highlight of the program. This session employed interactive methods and engaging activities to delve into the cognitive processes behind creativity. Participants were encouraged to think outside the box and were provided with tools and techniques to enhance their creative abilities.

Key organizers from IEEE SB SSET ensured the event's success, with a range of workshops, seminars, and practical sessions designed to inspire and educate attendees. The program emphasized the importance of creativity in various fields and provided a platform for participants to share ideas and collaborate.

**Impact of the Session** Lathif Penath's session had a profound impact on the attendees. The interactive approach and innovative activities captivated the participants, helping them to understand and apply creative thinking techniques. Feedback indicated a significant increase in the participants' ability to generate creative ideas and approach problems with a fresh perspective.

**Conclusion** The ASCENDIO 6.0 program successfully achieved its objectives, with the "Mind Bending: The Key of Creativity" session resonating strongly with participants. Organized by IEEE SB SSET, the program highlighted the importance of fostering creativity and innovation. The positive feedback from attendees underscores the effectiveness of such initiatives in promoting creative thinking and problem-solving skills. The success of ASCENDIO 6.0 sets a benchmark for future programs aimed at nurturing creativity and innovation among students and professionals.



## *CERTIFICATE OF APPRECIATION*

This is to certify that

# LATHIF PENATH

Contributed as a distinguished speaker at **ASCENDIO 6.0**, organized by **IEEE SSET SB**, from **6th-7th April 2024**. We extend our gratitude for the valuable insights and engaging presentation, enriching the learning experience for all attendees.

**Meera M Pillai**  
Chairperson  
IEEE SSET SB

**Dr. Sonal Ayyappan**  
Branch Counselor  
IEEE SSET SB

**Dr. Anitha G Pillai**  
Principal  
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