



**MILITARY TECHNOLOGICAL COLLEGE**  
KNOWLEDGE AND PERSEVERANCE

**6<sup>th</sup>**  
**SCIENCE WEEK**  
**05<sup>th</sup> - 09<sup>th</sup> OCTOBER 2025**

## Vision

To be internationally positioned amongst military research-active academic institutions delivering academic technological education as a trusted provider of professionals.

## Mission

To deliver excellence in academic and technical education and training by providing specialised, vocational, and professional accredited programmes to military and security services, and the community.

## Core Areas



**Military Activities**



**Vocational Training**



**Engineering Majors**  
Systems  
Aeronautical  
Marine  
Civil  
Geomatics

## Why not join us?

Partner with Military Technological College (MTC) Science Week as a sponsor and play a vital role in shaping an inspiring scientific journey.

## Sponsorship Packages



**Scan the QR code below for more details:**



**MTC Website**



**Science Week Homepage**



**Sponsorship Packages and Registration**



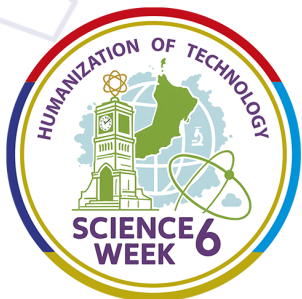
**ICEAST Conference Homepage**

## Contact Us

Military Technological College  
Muscat, Sultanate of Oman  
[www.mtc.edu.om](http://www.mtc.edu.om)  
[science.week@mtc.edu.om](mailto:science.week@mtc.edu.om)



# The 6<sup>th</sup> SCIENCE WEEK



*Engineered by the Mind. Directed by Values*

## Overview:

Building on the success of five remarkable Science Week events, the Military Technological College (MTC) is proud to announce the Sixth Edition — returning with an exciting new theme, elevated objectives, and for the first time an extended reach to participants from across the GCC nations. This expansion marks a significant step in fostering regional collaboration and scientific exchange.

## Event Theme

**Technology by Humans, for Humanity**

## Event Aim

This event dives into how human-centric technology values can drive sustainable development, innovation and social wellbeing—key pillars of Oman Vision 2040. The theme promotes a human-centric approach to digital transformation, led by the needs of the people, ensuring that human development is at the forefront. By prioritising digital literacy, future skills and the ethical use of technology to empower individuals to harness technology for the greater good of society.

## Who Can Participate?

- Military institutions from GCC countries.
- Staff and students from Higher Education Institutions across Oman.
- Staff and students from MOD (Ministry of Defence) units.
- Engineering colleges and technical institutions.
- Our valued sponsors and stakeholders.

## Who Can Attend?

This event is open to everyone — the general public is warmly invited.

## What to Expect?

- Innovative scientific projects presented by students and faculty.
- Project competitions showcasing creativity and research.
- Engaging seminars and thought-provoking symposiums.
- Award ceremonies and recognitions.
- Industry showcases and sponsor booth.

## Science Week Objective:

- Encourage the collaboration in innovation and knowledge exchange.
- Invite military institutions from GCC to share knowledge and innovations.
- Encourage students to present creative ideas and research.
- Inspire curiosity and interest in science and technology.

