18TH INTERNATIONAL CONFERENCE ON SCIENCE AND TECHNOLOGY (S&T 2026)



Thursday, September 17, 2026 - Saturday, September 19, 2026

Scientific Program

TRACK

□ Environmental and Sustainability

□ Environmental Science and Management

This track focuses on research and innovation related to environmental protection, conservation, and sustainable management of natural ecosystems. It welcomes studies addressing environmental monitoring, pollution control, biodiversity conservation, and sustainable environmental governance.

□ Earth and Natural Resources

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This track highlights sustainable management and utilization of earth systems and natural resources. Topics include geology, water resources, mineral exploration, land use management, and sustainable resource development.

□ Climate Change, Disasters and Resilience

This track addresses climate change impacts, disaster risk reduction, and resilience-building strategies for communities and ecosystems. It encourages interdisciplinary research on mitigation, adaptation, and sustainable recovery approaches.

□ Blue Economy

This track focuses on sustainable ocean and marine resource management for economic growth and environmental sustainability. It includes research on marine ecosystems, fisheries, coastal development, and ocean-based innovation.

□ Sustainable Agriculture

This track explores sustainable agricultural practices, food security, and environmentally responsible farming systems. It welcomes research on agricultural innovation, smart farming technologies, and sustainable food production.

□□ Engineering and Technology

□□ Materials Science and Industrial Applications

This track emphasizes advancements in materials science and their applications across industries. It includes research on advanced materials, nanotechnology, manufacturing processes, and industrial innovation.

□□ Digital Technologies, Artificial Intelligence and Industrial Transformatio

This track explores the role of digital technologies and artificial intelligence in driving industrial transformation. It welcomes contributions related to Industry 4.0, automation, machine learning, and digital innovation.

□□ Engineering and Energy

This track focuses on engineering solutions and sustainable energy technologies for future development. It includes renewable energy, energy efficiency, smart systems, and sustainable infrastructure.

□ Health and Life Sciences

□ Medical Science and Public Health

□ Medical Science and Public Health
This track addresses advancements in medical research, healthcare innovation, and public health strategies. It welcomes interdisciplinary studies aimed at improving health outcomes and healthcare systems.

□ Planetary Health and Biosecurity

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This track explores the interconnection between human health, environmental systems, and global biosecurity. It encourages research on emerging health risks, environmental health challenges, and sustainable health solutions.

□ Mathematical and Data Sciences

□ Mathematics

This track focuses on theoretical and applied mathematics across scientific and technological domains. It includes mathematical modelling, computational mathematics, and interdisciplinary applications.

□ Statistics

This track covers statistical theory, methodology, and applications across various disciplines. It welcomes research on data analysis, modelling, and statistical innovations.

□ Data Science

This track highlights data-driven approaches to solving complex problems using advanced analytics and machine learning. It includes big data, artificial intelligence, and interdisciplinary data science applications.

□ Social Sciences and Policy

□ Social Sciences, Economics and Development

□ Social Sciences, Economics and Development
This track explores social, economic, and developmental challenges in a rapidly changing world. It encourages interdisciplinary research that contributes to sustainable and inclusive development.

□ Public Policy, Governance and International Relations in Science and Technology

This track focuses on governance, policy development, and international collaboration in science and technology. It welcomes studies addressing regulatory frameworks, innovation policy, and global partnerships.

□ Science and Technology for Sustainable Communities

This track highlights the application of science and technology to improve community wellbeing and sustainability. It encourages research addressing rural development, inclusive innovation, and societal impact.

□ Education

□ Science and Technology in Education

This track explores innovative teaching and learning approaches in science and technology education. It includes STEM education, digital learning, curriculum innovation, and emerging educational technologies.