



The
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WCASET-2026

**World Conference on
Applied Science, Engineering and Technology**

April 06-08, 2026 | Tokyo, Japan

PROGRAM



E: WCASET-2026@iconicmeetings.us
W: <https://www.appliedscience.theiconicmeetings.com/>

Day 1 (April 06, 2026)	
MainHall	
08:30-09:30	Registrations
09:30-09:35	Introduction
09:35-10:00	Opening Ceremony
Plenary session	
10:00-10:45	<p>Title: Nanomaterials derived from organic Nanostrueres</p> <p>Jonathan Hill, national institute for material science, Japan</p>
10:45-11:30	<p>Title: Combining model and data to reveal material 3D microstructures non-destructively</p> <p>Sam Yang , principal research scientist at CSIRO, Australia</p>
11:30-11:50	Refreshments Break@ Foyer
Keynote session	
11:50-12:25	<p>Title: Infrared thermography in the mechanical characterization of newly designed composites</p> <p>Carosena Meola, University of Naples Federico II, Italy</p>
12:25-12:55	<p>Title: Applied Biosciences and Bioengineering</p> <p>Giuseppe Minervini, University of Campania, Luigi Vanvitelli, Italy</p>
12:55-13:55	Group Photo & Lunch Break
13:55-14:30	<p>Title:Nanosciences, Chemistry and Materials Science</p> <p>Simone Morais,School of Engineering, Polytechnic Institute of Porto, Portugal</p>
14:30-15:05	<p>Title: Computing and Artificial Intelligence</p> <p>Corina-Marilena Cristache, University of Medicine and Pharmacy, Bucharest, Romania</p>
Featured Talks	

15:20-15:45	Title: Mechanical and Aerospace Engineering	
	Jakub Krzysztof Grabski, Poznan University of Technology, Poland	
15:45-16:05	Refreshments Break@ Foyer	
16:05-16:30	Title: Applied Physical Science	
	Yat Sze Choy, Department of Mechanical Engineering, The Hong Kong Polytechnic University, Hong Kong	
16:30-16:55	Title: Optoelectronics on Fiber Technology	
	Armando Ricciardi, Department of Engineering, Italy	
Speaker Slots available		

Day 2 (April 07, 2026)	
08:30-09:30	Registrations
Plenary Session	
10:00-10:45	<div>"Title: Wave scattering by many small impedance particles and creating materials with a desired refraction"</div> <div>Alexandar Ramm , kansas university, USA</div>
10:45-11:30	<div>Title: Comparison of multiple linear regression and group method of data handling models for predicting sunset yellow dye removal onto activated carbon from oak tree wood</div> <div>Vinod Kumar Gupta,University of Johannesburg, South Africa</div>
11:30-11:50	Refreshments Break@ Foyer
Keynote Session	
11:50-12:25	<div>Title:Application of scaffold in tissue engineering</div> <div>Jafar Soleimani Rad, Tabriz University of Medical Sciences, Iran</div>

12:25-12:55	Title: Art of Miniaturization for Microwave Resonator Filter with Capacitive Loading
	Nor Muzlifah Mahyuddin,Universiti Sains Malaysia, Malaysia
12:55-13:55	Group Photo & Lunch Break
13:55-14:30	Title: Review of Latest Advances in Thermoelectric Generation Materials, Devices and Technologies.
	Terry J. Hendricks, Director Space Systems Development Blue Origin LLC Kent, WA, USA
14:30-15:05	Title: Energy Efficient Pathways Towards 100% Recycling of Silicon Photovoltaic Modules Leading to Sustainable Terawatt PV Production
	Pradeep Padhamnath, AGH University of Krakow, Poland
Featured Talks	
15:05-15:20	Title:Antioxidant Therapy in Heart Disease
	Gabriel Méndez-Valdés,University of Chile, Chile
15:20-15:35	Refreshments Break@ Foyer
15:35-16:00	Title: The Future of Neuroscience Education, from Active Learning to The Metaverse
	Stefano Sandrone,Imperial College London, United Kingdom
16:00-16:25	Title: : Nanotechnology and Nanomaterials Application in Construction Industry
	Saaïd I. Zaki, Materials and Building National Research Centre, Egypt
Speaker Slots available	

Day 3 (April 08, 2026)	
MainHall	
08:30-09:30	Registrations
Plenary session	
10:00-10:45	<div>Title: Sculpting Tomorrow’s Landscapes: Advancing Sustainable Design through Innovative Synergies in Applied Architectural Innovation</div> <div>Abeer Samy, Majmaah University, Saudi Arabia</div>
10:50-11:40	<div>"Title : Development of Effective Methods for Microbiological Purification of Oil-Contaminated Soils"</div> <div>Omurgazieva Ch.M, Kyrgyz National University, Kyrgyz Republic</div>
11:40-12:00	Refreshment break
Keynote session	
12:00-12:35	<div>Title : Fundamental Role of Magnetism in the Saturn’s Rings Origin</div> <div>Vladimir V. Tchernyi, , Modern Science Institute, Russia</div>
Featured Talks	
12:35-13:00	<div>Title: Protective Nano-Coatings by Ion-Irradiation</div> <div>Adel Sarolta Racz, HUN-REN EK Konkoly-Thege Miklos, Hungary</div>
13:00-14:00	Lunch Break
Speaker Slots available	
Note: This is a primary program slight changes may happen in the final program	