

**HYBRID EVENT**

# **MATERIAL SCIENCE 2026**

## **World Congress on Materials Science and Engineering**

Theme : A New Material Era Driven by Sustainability and Technology

**Singapore**

**15-16**

**October**

### **Organization Details**

**Name**

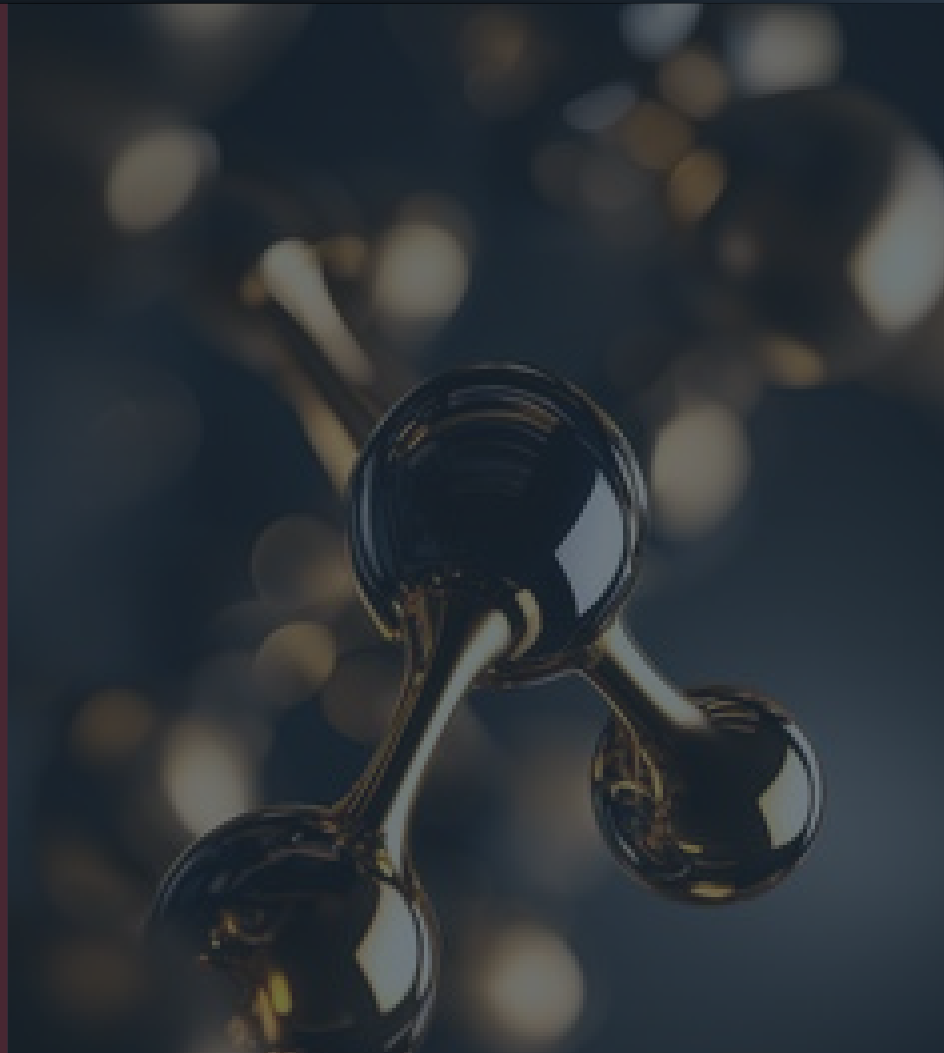
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## ABOUT CONFERENCE

# 2026

## HYBRID EVENT

### Material Science 2026

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We are delighted to welcome you to the World Congress on Materials Science and Engineering (Material Science 2026) scheduled to take place on **October 15-16, 2026 | Singapore City, Singapore**, with a virtual platform available for participants joining remotely. Centered on the theme “Material Science for a Resilient and Green World,” this congress will serve as a dynamic global forum for materials scientists, engineers, researchers, industry innovators, academicians, and technology leaders to explore transformative advancements shaping the future of materials research and sustainable development. This event brings together experts from diverse fields—including nanotechnology, biomaterials, polymer science, metallurgy, ceramics, composites, electronic materials, and environmental materials—offering a comprehensive platform for professional growth, research dissemination, and collaborative innovation. Attendees will gain valuable insights into cutting-edge discoveries in smart materials, green materials engineering, advanced manufacturing, renewable energy materials, and sustainability-driven design that are redefining industries worldwide. Scientific sessions will cover a wide spectrum of contemporary topics such as nanomaterials and nanocomposites, advanced polymers, 3D and additive manufacturing, materials for energy storage and conversion, lightweight and high-performance alloys, corrosion science, computational materials engineering, and materials for environmental protection. The program will also delve into futuristic research areas, including artificial intelligence in materials design, quantum materials, circular economy strategies, and the socio-economic impact of sustainable materials innovation. Participants will have the opportunity to present groundbreaking research, engage in expert-led panel discussions, and join hands-on workshops focused on practical skill development and applied materials engineering. Networking sessions will foster meaningful interactions among global professionals, creating pathways for interdisciplinary collaborations, industry partnerships, and future scientific breakthroughs. In essence, Material Science 2026 is an essential gathering for all those dedicated to advancing materials science, engineering applications, sustainability practices, and global technological progress. We look forward to welcoming you to an inspiring and impactful event—whether you join us in Barcelona or participate virtually from anywhere in the world.



## Speakers



**Alain Portavoce**  
IM2NP/CNRS, France



**M Vishnu Vardhan**  
Sri Vasavi Engineering College, India



**Andrey V Sholukhov**  
Shenzhen MSU-BIT University, Russian Federation



**Silvie Maria Tann Halim**  
McMaster University, Canada

## CONFERENCE TOPICS

1. Advanced Materials & Functional Materials
2. Nanomaterials & Nanotechnology
3. Biomaterials & Tissue Engineering
4. Polymer Science & Composite Materials
5. Ceramics, Glass & Cement Technology
6. Metals, Alloys & Metallurgy
7. Magnetic, Electronic & Optical Materials
8. Smart Materials & Intelligent Systems
9. Crystallography & Material Characterization
10. Surface Science & Engineering
11. Materials for Energy Storage & Conversion
12. Photonic & Optoelectronic Materials
13. Green Materials & Sustainable Technologies
14. Semiconductors, Thin Films & Coatings
15. Phase Change Materials & Thermal Management
16. Materials for Renewable Energy (Solar, Wind, Hydrogen)
17. Computational Materials Science & Modeling
18. Mechanical Behavior & Fracture Mechanics
19. Corrosion Science & Surface Protection
20. Structural Materials for Aerospace & Automotive
21. 3D Printing & Additive Manufacturing in Materials Science

# CONFERENCE SCHEDULE

## Day 1 – Oct 15, 2026

08:00 – 09:00 Registration and Welcome Reception  
09:00 – 09:30 Opening Ceremony and Introductory Remarks  
09:30 – 10:30 Keynote Address I  
10:30 – 11:00 Refreshment and Networking Break  
11:00 – 12:30 Keynote Address II  
12:30 – 13:30 Lunch Break  
13:30 – 15:00 Parallel Breakout Sessions I  
15:00 – 15:30 Refreshment and Networking Break  
15:30 – 18:00 Parallel Breakout Sessions II

## Day 2 – Oct 16, 2026

09:00 – 10:30 Keynote Address III  
10:30 – 11:00 Refreshment and Networking Break  
11:00 – 12:30 Parallel Breakout Sessions III  
12:30 – 13:30 Lunch Break  
13:30 – 15:00 Poster Presentations  
15:00 – 15:30 Refreshment and Networking Break  
15:30 – 18:00 Parallel Breakout Sessions IV

## CONFERENCE REGISTRATION: How to Register

In order to register for Material Science 2026, please complete the online form available on:

You are kindly invited to submit your abstract  
Abstract Submission  
Online Abstract Submission:



## REGISTRATION INCLUDES For In-person Participants:

- Full access to all conference sessions
- Conference kit (includes name tag, programbooklet)
- E- Copy of Abstract Book
- Daily lunch and coffee breaks throughout theconference
- Certificate of participation issued by theOrganizing Committee

## For Virtual Participants:

- Opportunity to present remotely from home or work
- Access to all Presentations
- E-Abstract Book and Program
- E-Certificate for Participation

## BENEFITS FOR ATTENDEES:

- Gaininsights intocutting-edge research andtechnological advancements.
- Network with global experts, peers, and industry leaders.
- Explore collaborative opportunities across academia and industry. Showcase research through presentations and publications.
- Discover emerging trends and future directions in materials science.

## CONFERENCE THEMES

- A New Material Era Driven by Sustainability and Technology Engineering Materials for Sustainable Development
- Bridging Science and Industry Applications
- Nanotechnology and Smart Materials for the Future Materials Science for a Resilient and Green World



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# Registration Details

Types Of Participation	Early Term Registration Before June 30th 2026	Mid Term Registration Before August 31st 2026	On Spot Registration On/Before October 15th 2026
<input checked="" type="radio"/> Speaker (In-person)	\$639.00	\$739.00	\$839.00
<input type="radio"/> Delegate (In-person)	\$739.00	\$839.00	\$939.00
<input type="radio"/> Speaker (Virtual)	\$349.00	\$449.00	\$549.00
<input type="radio"/> Delegate (Virtual)	\$449.00	\$549.00	\$649.00

## Accommodation (Per Night)

Single Occupancy - \$190.00

Double Occupancy - \$220.00

Triple Occupancy - \$250.00