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9th Global Summit on

# Material Science and Engineering

September 13-14, 2027 Rome, Italy

**Theme: Shaping the Future Through Advanced Materials, Engineering, and Emerging Technologies**

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# INVITATION

We are delighted to invite professionals, researchers, academicians, engineers, and industry experts to the **9th Global Summit on Material Science and Engineering**, taking place on **September 13–14, 2027, in Rome, Italy**. Under the theme "**Shaping the Future Through Advanced Materials, Engineering, and Emerging Technologies,"** the conference will bring together global experts to share innovative research, discuss emerging materials and technologies, and explore advances in materials science and engineering. Join us for engaging scientific discussions, international networking, knowledge exchange, and opportunities to foster meaningful research and industry collaborations.

Regards,
Stella mitchell |Program Manager
Organizing Committee |MATERIAL SCIENCE 2027

## CONFERENCE HIGHLIGHTS

- Advanced Materials and Materials Engineering
- Nanomaterials and Nanostructured Materials
- Smart Materials and Functional Materials
- Composite Materials and Hybrid Materials
- Polymers and Advanced Polymer Materials
- Metals, Alloys and Metallurgical Engineering
- Ceramics, Glass and Refractory Materials
- Biomaterials and Bioengineering Materials
- Energy Materials and Energy Storage
- Electronic, Semiconductor and Photonic Materials
- Surface Engineering, Coatings and Interfaces
- Materials Characterization and Analytical Techniques
- Additive Manufacturing and 3D-Printed Materials
- Materials Processing and Manufacturing Technologies
- Computational Materials Science and AI
- Sustainable and Green Materials
- Environmental Materials and Waste-to-Resource Technologies
- Materials for Aerospace, Automotive and Structural Applications

# CONFERENCE AGENDA

## March 18, 2027 | Thursday

| | |
|---|---|
| 08:30-09:30 | Registrations |
| 09:30-11:30 | Keynote Forum |
| | Group Photo |
| 11:30-11:45 | Network & Refreshments Break* |
| 11:45-13:00 | Tracks:Advanced Materials and Materials Engineering/Energy Materials and Energy Storage |
| 13:00-13:45 | Lunch Break** |
| 13:45-16:00 | Tracks:Smart Materials and Functional Materials/Ceramics, Glass and Refractory Materials |
| 16:00-16:15 | Refreshments Break* |
| 16:15-18:00 | Tracks:Electronic, Semiconductor and Photonic Materials/Surface Engineering, Coatings and Interfaces |
| | Day Concludes |

## March 19, 2027 | Friday

| | |
|---|---|
| 08:30-09:30 | Registrations |
| 09:30-10:30 | Keynote Forum |
| 10:30-11:30 | Tracks: Additive Manufacturing and 3D-Printed Materials/Polymers and Advanced Polymer Materials |
| 11:30-11:45 | Network & Refreshments Break* |
| 11:45-13:00 | Tracks:Materials for Aerospace, Automotive and Structural Applications |
| 13:00-13:45 | Lunch Break** |
| 13:45-16:00 | Tracks: Materials Processing and Manufacturing Technologies |
| 16:00-16:15 | Network & Refreshments Break* |
| 16:15-18:00 | Tracks:Materials Characterization and Analytical Techniques |
| | Day Concludes \| Award Ceremony |

# REGISTRATION PRICES

**ACADEMIC**

**€ 499**
REGISTRATION

**€859**
PACKAGE A
[Registration
2-Nights Accommodation]

**€1039**
[Registration
3-Nights Accommodation]

**BUSSINES**

**€599**
REGISTRATION

**€959**
PACKAGE A
[Registration
2-Nights Accommodation]

**€1139**
[Registration
3-Nights Accommodation]

**STUDENT**

**€399**
STUDENT YRF

**€749**
[Registration
2-Nights Accommodation]

**€849**
PACKAGE B
[Registration
3-Nights Accommodation]









# ABOUT VENUE

Rome, the capital of Italy, is a remarkable destination known for its historic landmarks, architectural excellence, cultural heritage, and dynamic modern lifestyle. As one of Europe's most visited cities, Rome provides an attractive setting for international conferences, scientific gatherings, and professional events. Its international transport connections, extensive hospitality options, public transportation network, and established business facilities make the city convenient for delegates traveling from different parts of the world. Visitors can discover Rome's iconic attractions, including the **Colosseum**, **Roman Forum, Pantheon, Trevi Fountain, and St. Peter's Basilica. Vatican City** provides access to internationally recognized museums, artworks, and architectural treasures. Other popular locations such as Piazza Navona, Spanish Steps, and the historic city center offer visitors opportunities to experience Rome's distinctive architecture and lively urban environment. In addition to its historical attractions, Rome features museums, art galleries, scenic gardens, elegant piazzas, traditional Italian cuisine, cafés, shopping districts, and vibrant local neighborhoods. Delegates can enjoy exploring the city after conference hours while experiencing its combination of historic character and contemporary European culture.

# REGISTRATION BENEFITS

- Conference pass for all 2 days
- Refreshments and Lunch during the conference
- Abstract Book and conference material
- Individual Certificates by the organizing committee
- Abstract publication intheconference proceeding Journal
- Promotion of your profile/research in Social Media
- Global Networking with all the Business Delegates

# CONFERENCES GLIMPSES




# GENERAL QUERIES


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Important d ates
AbstractSubmissionOpens:September 24, 2026
Registration Opens:September24,2026
Early bird Registration: Feb 13, 2026
On spot Registration: Sep 13, 2027


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