



GLOBAL PLASTICS  
SUMMIT



# Global Plastics Summit

GPS - 2026

March 4 - 6, 2026  
Rome, Italy

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[www.globalplasticssummit.org](http://www.globalplasticssummit.org)

# Why GPS - 2026



100 +

attendees this time with key decision makers profiles



Network

with top level industry people across the globe



Meet

with plastic recycling experts from the leading associations and organizations



Learn & apply

from the fourth industry revolution



Explore

the business opportunities for better growth and profits



Find out

the latest of technologies and machines



Use the platform

to Launch Your Products



Leads

Create new leads



Make new friends

in the industry

## Who should attend?



Plastic cyclers



Government bodies



Plastic recycling machinery & equipment suppliers



Plastic material suppliers



Handling and logistics services



Local Authorities ULBs or municipal corporations



Pre-processors



Project management consultants



Recycling & waste management companies



Plastics Manufacturers



Raw Material Suppliers



End Users



Brand Owners



Chemical Suppliers



Technology & Equipment Manufacturers



Business analysts



# About Global Plastics Summit

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Join us at the Global Plastics Summit (GPS - 2026) in Rome, Italy, from March 4 to 6, 2026.

## Summit Theme: "Advancing Plastics: Innovation, Sustainability, and Industry Trends"

GPS - 2026 will explore cutting-edge advancements in the plastics industry to address global challenges and promote sustainability.

### Why Attend?

Connect with leading experts, researchers, and industry pioneers to share insights, discuss the latest innovations, and collaborate on transformative initiatives that will shape the future of plastics.

### What to Expect

- **Keynote Presentations:** Insights from distinguished leaders in plastics innovation.
- **Panel Discussions:** Engaging dialogues on technological advancements, regulatory challenges, and sustainability.
- **Networking Opportunities:** Build connections, form partnerships, and exchange ideas in a collaborative environment.

### Key topics include:

- Smart Plastics and Sensors
- Advanced Plastics Manufacturing Techniques
- Nanomaterials in Plastics
- Bioplastics and Sustainable Materials
- Circular Economy of Plastics
- Regenerative Plastics and Materials
- Advanced Recycling Technologies
- Renewable Polymers
- Microplastics
- Plastics and Climate Change

### Our Commitment

GPS - 2026 is dedicated to driving innovative solutions for a sustainable plastics future. Your participation will be instrumental in shaping these important discussions.

### Join Us in Rome

We look forward to welcoming you to an enlightening summit that will inspire and drive positive change in the plastics industry.

# Scientific Sessions

✔ Smart Plastics and Sensors

✔ Nanomaterials in Plastics

✔ Circular Economy & Recycling Innovations

✔ Advanced Recycling Technologies

✔ Microplastics

✔ Plastic Waste Management and Pollution Prevention

✔ Plastics in Medicine and Healthcare

✔ Behavioral Strategies for Reducing Plastic Use

✔ Plastics in Automotive and Aerospace Industries

✔ End-of-Life Solutions for Plastics

✔ Economic Impact of Plastic Innovations

✔ Cross-Disciplinary Approaches to Plastics Research

✔ Health and Safety Concerns

✔ Plastic Substitution and Alternatives

✔ Innovations in Plastic Blends and Compounds

✔ Green Manufacturing & Processing

✔ Advanced Plastics Manufacturing Techniques

✔ Bioplastics and Sustainable Materials

✔ Regenerative Plastics and Materials

✔ Renewable Polymers

✔ Plastics and Climate Change

✔ Smart Plastics in Consumer Electronics

✔ Sustainable Plastics Supply Chains

✔ Green Chemistry and Plastics

✔ Public Perception and Education on Plastics

✔ Plastics and Energy Efficiency

✔ Collaborative Research in Plastics Innovation

✔ Investment and Innovation in Plastics Management

✔ Policy and Regulation Impact

✔ Plastics in Emerging Markets

✔ Consumer Safety and Plastics

✔ Biodegradable & Compostable Plastics

## Important Dates

### Conference Dates

March 4-6, 2026

### Abstract Submission Opens

November 01, 2024

### Abstract Submission Deadline

January 10, 2026

### Early Bird Registration End

March 31, 2025

### Mid Term Registration

September 30, 2025

### Late Registration

March 4, 2026

# PLASTIC

# Registration Details

## SPEAKER

**\$649**

- Welcome Coffee
- Access to All Talks and Posters
- Conference material
- Lunch, tea/coffee breaks
- WiFi in meeting rooms

[Register Now](#)

## DELEGATE

**\$749**

- Welcome Coffee
- Access to All Talks and Posters
- Conference material
- Lunch, tea/coffee breaks
- WiFi in meeting rooms

[Register Now](#)

## STUDENT

**\$549**

- Welcome Coffee
- Access to All Talks and Posters
- Conference material
- Lunch, tea/coffee breaks
- WiFi in meeting rooms

[Register Now](#)

## POSTER

**\$599**

- Welcome Coffee
- Access to All Talks and Posters
- Conference material
- Lunch, tea/coffee breaks
- WiFi in meeting rooms

[Register Now](#)

# Venue

The Global Plastics Summit (GPS - 2026) will be held in the heart of Rome, Italy, a city that effortlessly blends ancient history with modern vibrancy. Rome offers a unique backdrop for our summit, providing not just a world-class conference experience but also the opportunity to explore one of the most iconic cities in the world.

## A Perfect Setting for Innovation

Rome's rich history as a center of innovation and culture makes it the ideal location for GPS - 2026. The city's renowned architecture, including landmarks like the Colosseum, the Vatican, and the Pantheon, offers inspiration at every turn. The venue is conveniently located, offering easy access to Rome's extensive transportation network, allowing attendees to explore the city with ease.

## Accommodation and Amenities

Rome offers a wide range of accommodation options to suit all budgets, from luxury hotels to cozy boutique stays, all within proximity to the summit venue. The city's extensive selection of restaurants, cafes, and cultural attractions ensures that your stay will be as enjoyable as it is productive.

## Getting to Rome

Rome is well-connected globally through Leonardo da Vinci International Airport (Fiumicino), offering direct flights from major cities worldwide. The city's public transportation system, including buses, trams, and metro, makes getting around easy and convenient.

## Explore Rome

After the summit sessions, take time to explore the city's treasures. Wander through the historic streets, indulge in authentic Italian cuisine, or take in a sunset over the Tiber River. Rome's timeless charm and vibrant energy promise an unforgettable experience.

[www.globalplasticssummit.org](http://www.globalplasticssummit.org)  
[contact@globalplasticssummit.org](mailto:contact@globalplasticssummit.org)