

# RECYCLING WEEK

BY THE PEOPLE EVENTS

## Recycling Week 2026

# 4th World Recycling Convention

**Theme:** Revitalizing the 3Rs – Reduce, Reuse, Recycle: Overcoming Obstacles and Inspiring Innovation



**Basel, Switzerland**



**22-23 June | 2026**

**THE PEOPLE  
EVENTS**

# INVITATION

Dear Participants!

The People Events takes immense pleasure & feels honored in inviting the contributors across the globe to the 4th World Recycling Convention 2026 (Recycling Week 2026) to be held during June 22–23, 2026 at Basel, Switzerland.

The Recycling Week 2026 is an annual event where scientists, business experts, government professionals and stakeholders from various sectors discuss the diverse facets of recycling, circular economy, waste management and their relationship to sustainability. In this sense, the Recycling Week 2026 strives to go beyond science and build bridges between the state-of-the-art in multiple disciplines and different groups of stakeholders and practitioners. Recycling Week 2026 aims to provide a platform for discussions under the theme “Revitalizing the 3Rs – Reduce, Reuse, Recycle: Overcoming Obstacles and Inspiring Innovation,” by creating a stimulating environment that produces innovative ideas and clear pathways towards their implementation.

We invite senior leaders of academic organizations, business, government, and civil society to gather in-person and join us in our mission to accelerate global recycling action. Across the two days you’re invited to join a variety of networking and interactive sessions; from open discussions and debates to closed-door roundtables, collaborative workshops and networking receptions. To mark this year’s Recycling Week, we’re asking individuals, businesses and communities across the world to put recycling and circular economy solutions at the top of the conversation list. Recycling Week 2026 is an opportunity to exchange ideas, share successes, and create collaborations that are going to drive more recycling innovation. Connection with peers at other environmental and conservation organizations, business, policy, and philanthropy sectors can spur innovation and most importantly action. It brings together influential global leaders from business, government, and sustainability communities to discuss opportunities and challenges in advancing recycling and circular economy initiatives.

We hope this conference will play an important role in providing a platform in 2026 to exchange views and ideas, foster collaboration, and inspire progress in global recycling efforts.

We wish to see you in Basel, Switzerland.

Scientific Committee

Recycling Week 2026

## SESSIONS

- Next-Generation Plastics & Materials
- Waste Management & Resource Recovery
- Circular Economy & Industry Scaling
- Pollution & Resource Optimization
- Circular Agri-Food & Bio-Based Systems
- Advanced Recycling & Resource Optimization
- Smart Technologies & AI in Recycling
- Innovative Materials & Upcycling

## WHY TO ATTEND

Recycling Week 2026 is the ideal gathering for Students, Academicians, Researchers, Post-Doctoral Fellows, Environmental Scientists, Waste Management Experts, Circular Economy Specialists,

Sustainability Leaders, and professionals across the recycling and environmental sectors. This global convention is where executives, industry professionals, policymakers, and innovators come together to exchange ideas and explore the latest breakthroughs in Recycling, Waste Management, Circular Economy, and Sustainability.

The conference will support young researchers, industry leaders, and research organizations especially those working in the fields of Recycling Technologies, Waste Reduction Strategies, Circular Economy Models, Sustainable Materials, Resource Recovery, and Environmental Innovation. Valuable deliberations and presentations will help ensure that research outcomes become more impactful, practical, and globally relevant.

The two-day program focuses on diverse topics across key recycling and sustainability domains, featuring practice-oriented insights, industry-driven solutions, and discussions that foster professional growth and collaboration.

## Target Industry

Students, Academicians, Researchers, Post-Doctoral Fellows

Environmental Scientists

Waste Management Professionals

Recycling Technology Experts

Circular Economy Specialists

Ecologists & Sustainability Practitioners

Materials Scientists

Marine & Environmental Biologists

Geologists, Industrial Designers

Architects, Agronomists

Industrialists

Renewable Energy Specialists

Packaging & Plastics Experts

Governmental Organizations

NGOs & Environmental Foundations

## Who Should Attend?

**Business Executives:** Including VPs, Heads, Directors, and C-level leaders from sectors such as Waste Management, Recycling, Manufacturing, Energy & Utilities, Healthcare, Education, Finance, Bio/Pharma, Retail, Media & Marketing, Government, Transportation, E-commerce, and other key industries.

## **Chiefs and Heads of Departments:**

Recycling & Sustainability, Environmental Science, Circular Economy, Materials Science, Geology, Biology, Industrial Operations, Governmental Organizations, Academic Institutions, and related sectors.

## **Innovators:**

Start-ups, Investors, Lecturers, Entrepreneurs, Distributors, Technology Developers, Sustainability Solution Providers, and Researchers & Academicians driving advancements in recycling and circular economy practices.

## **Researchers and Scientists:**

Professors, Lecturers, Scientists, Post-Doctoral Fellows, Research Scholars, and Students engaged in recycling technologies, waste reduction, material innovation, and environmental research.

## **KEY TAKEAWAYS**

- Gain insights from world-class researchers, academics, and industry leaders on the latest developments in recycling, waste management, and circular economy.
- Expand your knowledge of innovative recycling technologies, sustainable materials, and best practices for circular economy solutions.
- Be among the first to understand emerging trends and regulations that will shape the recycling and sustainability sectors in the coming years.
- Choose from 80+ interactive sessions, workshops, and panel discussions covering diverse aspects of recycling, resource recovery, and sustainable industry practices.
- Learn directly from experts what strategies and approaches are most effective in implementing recycling and sustainability initiatives.
- Connect and network with fellow professionals, academics, researchers, and sustainability leaders from around the world.
- Collaborate with peers, share experiences, and explore opportunities for joint projects and partnerships in the recycling ecosystem.
- Access specialized content across focus areas including Circular Economy, Sustainable Materials, Waste-to-Energy, Policy & Regulation, and Environmental Innovation.

## REGISTRATION PRICES

SPEAKER REGISTRATION	<b>\$699</b>
DELEGATE REGISTRATION	<b>\$799</b>
VISITOR REGISTRATION	<b>\$499</b>
STUDENT REGISTRATION	<b>\$399</b>

## SPECIAL FEATURES:

- Panel discussions - Special Sessions
- Interactive poster session
- Cross-disciplines
- Collaborations
- Mentoring from senior faculty
- Networking during Conference
- customized social hours

## REGISTRATION INCLUDES:

- Welcome Beverages
- Welcome Kit with conference materials & Copy of Proceedings.
- Networking Lunch, tea / coffee breaks with Peers during the conference days.
- Certificate of Participation.
- WiFi in meeting rooms

To register online: <https://recycling.thepeopleevents.com/register/>



## PAST ATTENDEES





FEEL FREE TO  
CONTACT US  
AT ANYTIME

## VENUE

Basel, Switzerland

 [recycling@thepeopleevents.com](mailto:recycling@thepeopleevents.com)

 [+441442781082](https://wa.me/441442781082)