



SYMPOSIUM ON ACCELERATING SCIENCE, TECHNOLOGY, AND CIRCULAR INNOVATION IN SOUTHEAST ASIA



The United States remains a strong, reliable, and active partner in ASEAN, supporting initiatives that promote cooperation in science and technology, and foster sustainable economic growth. In collaboration between the U.S.-ASEAN Smart Cities Partnership (USASCP), Arizona State University, and the Rochester Institute of Technology, the U.S. is hosting the **Symposium on Accelerating Science, Technology, and Circular Innovation in Southeast Asia.**

USASCP Programming

- **Climate Finance**, USASCP Business Innovation Fund
- **Green Buildings Innovation**, University of North Carolina-Charlotte
- **Integrated Urban Services: Pilot Projects, Lessons, and Peer Learning**, National Renewable Energy Laboratory
- **Smart Sustainable Mobility**, Department of Transportation
- **Green Garden Alleys**, National Science Foundation

2023

**September 5
to September 7**

Park Hyatt Jakarta

Jalan Kebon Sirih 17-19
Jakarta Pusat, Indonesia,
10340

ASEAN Circular

Economy Initiative

Featuring Speakers from

- Economic Institute for ASEAN and East Asia Director
- Ministry of Environment, Japan
- U.S.-ASEAN Smart Cities Partnership

ASU Programming

- **Keynote Presentation** from science and technology authorities in ASEAN
- **Building Resilient and Secure Digital Infrastructure in Southeast Asia**, panel discussion with subject matter experts
- **Skill Building Workshops** for tech entrepreneurs and early career scientists
- **Seed Funding Competitions**, STIC participants

RIT Programming

- **Circular Entrepreneurship Education**
- **Circular Economy Case Study: E-Waste Opportunities in ASEAN Countries**
- **Transforming Business to Circularity**, Jones & Vining CEO

For event info and
registration visit
<https://usascp.org>

