



16 DECEMBER 2020 | 14:00 – 15:30 (BANGKOK TIME)
Asian Institute of Technology and Online

OBJECTIVE

To identify the pathways in accelerating innovations for circular economy. The pathways include the enabling environment and capacity building for green startups, innovative policies and financing mechanisms, and creating demand for innovations sustainable consumption as a result of sustainable lifestyles.

TARGET AUDIENCE

- ⇒ Students/ Teachers
- ⇒ Entrepreneurs/ Startups
- ⇒ Government/ Development Agencies
- ⇒ Anyone who wants to start a 'green' business

PROGRAM

14.00-14.05



Opening and Moderation
Dr. Mushtaq Ahmed Memon
Regional Coordinator, Resource Efficiency in Asia Pacific, United Nations Environment Programme

14.35-14.45



SWITCH-Asia Experiences
Dr. Arab Hoballah
Team Leader, EU-SWITCH-Asia SCP Facility

14.05-14.15



Innovation Labs and Startups for Green Innovations
Prof. Dieter Trau
*Dean, AIT School of Engineering and Technology
Director, AIT Entrepreneurship Center*

14.45-14.55

Learning from UNEP Startups, "Low Carbon Lifestyle Challenge"



Ms. Kai Kai Yang
CEO, Dipole



Ms. Linh Le
Founder, Ayacup, Vietnam

14.15-14.25



Innovative Policies and Financing Mechanisms for Green Innovations and Startups
Ms. Nelly Andrade
Head of Global Programs, Hult Prize Foundation

14.55-15.25

Q & A

14.25-14.35



Creating Demand Through Sustainable Consumption and Sustainable Lifestyles
Ms. Moh Suthasiny Sudprasert
Co-founder, Happy Grocers, Thailand

15.25-15.30



Closing and Next Steps
Dr. Mushtaq Ahmed Memon



Register Here
<https://bit.ly/3fDKjLI>

CONTACT

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