



ICOSSE'20

International Congress on
Sustainability Science & Engineering

AUGUST 3-5, 2020



Participate in the 9th International Congress on Sustainability Science & Engineering, an event that brings together experts from industry and academia worldwide to discuss the challenges in sustainability science and engineering.

SESSION TOPICS

- Advanced Recycling Technologies
- Biomass Conversion Technologies
- Bio-Restore: Biomass to Restore Natural Resources
- Competition of Renewable Feedstocks
- Decarbonization
- Design for Circularity
- End-of-Use (Life) of goods (products): Sustainable recycling, recovery, and disposal
- Food, Energy, Water Nexus
- Innovation for Sustainable Businesses and Industries
- Latest Sustainability Research Methods
- Modeling and Simulation
- Nutrient Pollution, Prevention, and Control
- Renewable/Alternative Energy
- Sustainable Process Design
- Sustainable Science and Engineering Driven Policy Targets
- Sustainable Social-Ecological Systems
- Sustainable Supply Chains (logistics management)
- Waste to Energy (fuel or power)
- Waste Valorization (plastics and more)



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