The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICSEESES 2022 : International Conference on Sustainable Energy, Energy Systems and Environment Sensing is
the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Sustainable Energy, Energy Systems and Environment Sensing. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Sustainable Energy:
Energy management
Global warming
New perspectives of renewable energy
Low energy architecture and energy efficiency
Energy saving in buildings
Renewable energy economics
Energy storage
Energy transformation from renewable energy system to grid
Sustainable energy research and applications for industry 4.0
Sustainable energy for electrical vehicles and components
Artificial intelligence and machine learning studies for sustainable energies and applications
Computational methods for sustainable energies

Energy savings for vehicular technology, power electronics, electric machinery and control
Safety and security
Renewable energy systems in smart cities
Energy resources technologies
Environmental impact and sustainability
Environment Sensing:
Remote sensing of environment
Agriculture and food security
Atmosphere, weather and climate
Natural disasters monitoring, warning and response
Geology
Water cycle