

Preface

Abstract Book of ICEEES2025 & ICCEE2025 is composed of the abstracts of the 2025 11th International Conference on Energy, Environment and Earth Sciences (ICEEES2025) and 2025 10th International Conference on Civil and Environmental Engineering (ICCEE2025). According to the similarity among the topics of ICEEES2025 and ICCEE2025, ICEEES2025 is held in conjunction with ICCEE2025 on May 25-27, 2025.

ICEEES2025 and ICCEE2025 serve as an optimal platform for specialists, scholars and researchers in the field related to civil and environmental energy, environment, earth sciences, civil and environmental engineering to facilitate academic communications and exchange ideas. These abstracts demonstrate the richness of interdisciplinary approaches, theories, models and applied research presented.

Major themes of the conferences include:

Energy: Solar Energy, Kinetic Energy, Potential Energy, Mechanical Energy, Mechanical Wave Energy, Chemical Energy, Electric Energy, Magnetic Energy, Radiant Energy, Nuclear Energy, Ionization Energy, Elastic Energy, Gravitational Energy, Thermal Energy, Marine Energy, etc.

Environment: Geographical Environment, Geological Environment, Cosmic Environment, Regional Environment, Ecological Environment, Marine Environment, Investment Environment, Urban Environment, Native Environment, Secondary Environment, etc.

Earth Sciences: Geomorphology, Ancient Biology, Environmental Geology, Marine Geology, Hydrological Geology, Geophysics, Climate Change, Atmospheric Physics, Meteorology, Geography, etc.

Civil: Civil Engineering, Civil Engineering Practice, Adapting Civil Engineering Practice, Civil Engineering Planning, Civil Engineering Contracts, Civil Engineering Construction, Infrastructure Projects, Transport Systems and Water Supply Networks, etc.

Environmental Engineering: Environmental Protection, Health and the Environment, Environmental Economics, Environmental Science and Technology, Environmental Nanotechnology, Environmental Biology, Environmental Engineering, Environmental Chemistry, Environmental Microbiology, etc.

We thank all authors for their scientific contribution to ICEEES2025 and ICCEE2025 and look forward to having the opportunity to showcase and disseminate your research.

Sincerely,

ICEEES2025 and ICCEE2025 Organizing Committees