The Biological and Ecological Engineering Conference is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Biological and Ecological Engineering. Participants are invited to explore the full spectrum of latest trends and innovations in this ever increasingly important field of science. The multidisciplinary focus of this event aims to bring together distinguished presenters and attendees from different fields with expertise in various areas of Biological and Ecological Engineering, providing an excellent opportunity to participate in an international exchange for addressing problems within Biological and Ecological Engineering.

The program includes time allocated for networking, peer-to-peer discussions, and exploring the host city.

We invite the participation of leading academic scientists, researchers and scholars in the domain of interest from around the world to submit original research contributions relating to all aspects of:

**Biological Engineering**
- Bioinformatics and Biological Engineering
- Chemical, Environmental and Biological Engineering
- Biological Systems Engineering
- Biomedical Technology and Bioengineering
- Bioengineering and Biomedical Diagnostics
- Bioengineering and Biomedical Therapy
- Biomechanics
- Biomaterials
- Biological Engineering and Genetics
- Synthetic Biology
- Bioprocess Engineering and Design
- Biocatalysis and Bioseparation
- Cellular Engineering
- Tissue Engineering
- Metabolic Engineering
- Biomimetics
- Ecological Engineering

**Computational and Mathematical Modeling and Simulation in Ecology**
- Technology and Modeling for Ecological Engineering
- Ecohydraulics and Ecohydrology
- Ecological Fluid Mechanics
- Ecological Systems
- Ecological Development
- Ecological Conservation and Ecosystem Rehabilitation
- Ecosystem Analysis and Protection
- Ecotoxicology, Energy and Environment
- Source Pollution Assessment and Control
- Nuclear Waste Treatment
- Solid Waste Management
- Water Pollution, Water Resources Engineering and Management
- Non-Renewable Resource Conservation
- Life Cycle Management and Sustainable Production
- Liquid Waste Treatment and Management
- Ecosystems, Environment and Sustainable Development
- Ecological Informatics and Ecosystems Conservation

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