

RTESE'17

INTERNATIONAL CONFERENCE ON RECENT TRENDS IN ENVIRONMENTAL SCIENCE & ENGINEERING



CONFERENCE CHAIR

Dr. Mehrab Mehrvar
Ryerson University,
Canada

Paper Submission: **JUNE 9, 2017** | Early-Bird Registration: **JUNE 23, 2017** | www.rtese.com

The International Conference of Recent Trends in Environmental Science and Engineering (RTESE'17) aims to become the leading annual conference in fields related to environmental science and engineering.

The goal of RTESE'17 is to gather scholars from all over the world to present advances in the fields of environmental science and engineering and to foster an environment conducive to exchanging ideas and information. This conference will also provide an ideal environment to develop new collaborations and meet experts on the fundamentals, applications, and products of the mentioned fields. Interested authors, researchers, and industrial experts are invited to register for the conference that best resonates with their technical background. At the same time, attendees are permitted, and even encouraged, to attend talks from co-located conferences.

Submissions in the form of extended abstracts, short papers, and full manuscripts are welcome. All submitted papers will be peer reviewed. All accepted and presented papers will be published in the conference proceedings, under an ISBN reference in a USB drive. The online version of the proceedings will also be published under an ISSN reference and each paper in the proceedings will be assigned unique DOIs by CrossRef. Furthermore, selected papers will be published in journal special issues.

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DR. MEHRAB MEHRVAR

Ryerson University, Canada

KEYNOTE TOPIC

Combined Photochemical and Biological Processes for Water and Wastewater Treatment: an Overview of Trends, Advances, and Future

RTESI'17 KEYNOTE SPEAKERS



DR. Y-H. CHIN

University of Toronto, Canada

KEYNOTE TOPIC

Catalytic Strategies for the Production of Renewable Fuels and Chemicals



DR. LYNDA H. McCARTHY

Ryerson University, Canada

KEYNOTE TOPIC

Silent Spring revisited: Trends in Environmental Engineering and Sciences, from the 1960s to Today