



14th International Conference on ENVIRONMENT, ECOSYSTEMS and DEVELOPMENT (EED '16)

Prague, Czech Republic
March 18-20, 2016

<http://www.wseas.org/cms.action?id=11234>

Call for Papers:

The organizing committee invites you to submit your papers and special session proposals to this conference. The benefits of attending are considerable for established academics and new scientists alike. Your paper will be reviewed by 2-4 experts of the field that may offer you valuable guidelines to improve your work. In case of acceptance, you will be given the opportunity to present your research and share it with scientists from all over the world. You will stay up to date with the latest advances in the field and you will have the chance to discuss possible future collaborations. The conference proceedings will appear in all the important scientific Indexes. Furthermore, following your registration you will be given instructions on how to submit an extended version of your paper. The scientific committee will select a number of these extended versions for publication in one of our affiliate journals.

Apart from the academic benefits, one should also consider the rich social and cultural program that is always associated with WSEAS events. Attractive destinations and quality venues ensure an enjoyable stay to all participants. The multinational composition of the attendees often stimulates the initiation of fruitful conversations. The overall experience is always fulfilling.

Although this web site is designed to answer any questions you might have regarding the event, feel free to contact us if you have any enquiries.

Conference Topics

Contributions related, but not limited, to the following topics of interest are welcome:

Environmental Protection	Sustainable water use
Pollution Control	Hydrology
Environmental Modeling	Harbours and marinas
Energy problem and Environment	Coastal ecosystems, erosion and sedimentation
Quality of water	Protection systems
Waste water treatment and management	Geology and Geoinformatics
Rivers, Lakes, Seas and Oceans	GIS
Groundwater flow engineering	Urban Development

Biological Systems and Mathematical Biology
Ecology
Global change, climate and biodiversity
Climate and global change
Cleaner energy systems
Renewable energy Systems
Hydrogen energy production, storage and transmission, Fuel Cells
Biomass and Bio-energy
Solar Energy Systems, Cogeneration Systems
Energy conservation in Industry
Energy
Exergy
Economic and efficient energy systems
Socio-economic aspects of energy
Energy technology transfer

Oceanographic laser remote sensing
Applied thermodynamics and Eco-informatics
Thermodynamics of Ecosystems
Biodiversity
Petroleum & Natural Gas Engineering
Air pollution and its effects on ecosystems
Cost reduction and less emission
Protection of the cultural heritage
Air pollution modeling, Acoustic pollution
Urban air pollution, Transport emissions
Health protection
City planning
Rural development
Waste management
Transportation
Urban Landscape Transformations

Deadlines

Paper submission deadline: **January 18, 2016**

Notification of acceptance: **4 weeks after submission**