

Editorial

Introduction to a New Journal: *International Journal of Environmental Sustainability and Protection*

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Aims and Scopes

The United Nations Educational, Scientific, and Cultural Organization (UNESCO) aims to enhance peace, security, and sustainable development by fostering international collaboration [1]. The issues related to the environment are important for all countries including market-based environmental policies, global climate change, solid waste, environmental economics, and environmental politics [2,3].

The *International Journal of Environmental Sustainability and Protection (IJESP)* covers the fields of Environmental Sciences and Engineering, Environmental Protection, Environmental Health, Sustainable Development on Environment, and Green Technologies as an interdisciplinary peer-reviewed and open-access journal published online for providing academic and technological solutions for such issues.

IJESP publishes original articles, critical reviews, research notes, and short communications in the interdisciplinary area of environmental sciences and technologies. It is devoted but not limited to the fundamental, technological, social, political research, discussions, and new ideas for the protection of the environment and sustainable development of the world. It links several scientific disciplines including environment, biology, biochemistry, biotechnology, chemistry, computer science, ecology, engineering, microbiology, economics, sociology, and toxicology, in an integrated fashion, to address critical issues related to environmental quality. As a comprehensive multi- and inter-disciplinary journal, *IJESP* includes the following topics:

- Environmental Science and Engineering
- Environmental Protection
- Environmental Health
- Ecology and the Environment
- Environmental Microbiology
- Air and Water Pollution
- Soil, Agricultural, and Industrial Pollution

- Sustainable Development on Environment
- Environmental Management
- Environmental Informatics
- Computer Applications on Environmental
- Environmental Education and Training
- Sustainable Economic Geography
- Environment and Transportation
- Green Technologies
- Other Related Environmental Topics

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