



**May 08,
2023**

International Workshop on Green Technology: Prospects, Theories and Applications

About the Workshop:

The International Workshop on “Green Technology: Prospects, Theories and Applications” is organized to provide a forum for researchers to interact with distinguished speakers and to enhance their knowledge in the field of clean energy; i.e. renewable and sustainable energy and possible applications that may replace traditional energy forms. Furthermore, this workshop will allow for the communication and the delivery of new ideas about energy resources and storage techniques. This workshop is organized to provide a platform for the presentation of new research findings and developments in the field of clean energy. Moreover, the aim of this workshop is to highlight the challenges and prospects of using natural resources such as sunlight, winds biomass, etc. to provide sufficient energy and to investigate possible approaches in producing energy from natural resources.

Workshop Objectives:

- 1-Raise public awareness on how large-scale renewable power generation can provide secure, sustainable, and affordable energy.
- 2-Provide information and advice to public and researchers about clean energy and energy storage so that they can increase their resource efficiency and save costs.
- 3-Highlight important steps towards the production of green energy. Possible approaches and applications to be discussed and recommended.

Speakers:



Prof. Dr. Nicola Manini

The Physics Department, University of Milan, Italy



Assoc. Prof. Dr. Azeez A. Barzinji

Scientific Research Centre, Soran University, Kurdistan Region, Iraq
Physics Education Department, Education Faculty, Tishk International University, Kurdistan Region, Iraq



Prof. Dr. Samir Mustafa Hamad

Scientific Research Centre, Soran University, Kurdistan Region, Iraq

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