

A decorative graphic on the right side of the page features three 3D-rendered spheres. The top sphere is large and light green, the middle one is smaller and yellowish-green, and the bottom one is the largest and light grey. Two thin blue lines originate from the top left and extend towards the spheres, one passing behind the top and middle spheres, and another passing behind the bottom sphere.

# Tentative Program

14th International Conference on  
Biofuels and Bioenergy  
December 09-10, 2021 | Webinar

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**Title:** Combined effects of thermal barrier coating and blending with nanoparticles on usability of algae biofuel in diesel engines

**Dr. Mahesh P. Joshi**, MIT Academy of Engineering, India

**Title:** Technopreneur's Winning Mindset: A nanoscale view of research- to-revenue

**Rozzeta Dolah**, Universiti Teknologi Malaysia, Malaysia

**Title:** Current Evolution and Advancements in Biofuels and Bioenergy

**Surajit Mondal**, University of Petroleum and Energy Studies, India

**Title:** Development of a biomass pre-treatment technology for fuel production and combustion

**Mooktzeng Lim**, Renewable Energy & Green Technology, Malaysia

**Title:** Continuous flow performance for catalytic production of biosourced furanics

**Christophe Len**, Institute of Chemistry for Life and Health Sciences, France

**Title:** Effect of Tert Butyl Alcohol Gasoline blends on the performance characteristics of SI engine with Multi tip spark plug: Experimental approach

**Danaiah Puli**, Aditya College of Engineering and Technology, India

**Title:** An insight on Biodiesel production from forest seeds

**Jigna G. Tank**, Saurashtra University, India

**Title:** Mitigation of global climatic threats through the development of Green Energy Technologies

**Abdul Majeed Khan**, Federal Urdu University of Arts, Science and Technology, Pakistan

**Title:** Levulinic acid from a simple sugars derived from lignocellulose biomass using homo- and heterogeneous catalysts

**Izabela Czekaj**, Cracow University of Technology, Poland