



Academic Staff College(ASC)

In association with School of Mechanical Engineering (SMEC)

Cordially invites you to Online FDP



Faculty Coordinator : Dr.Senthilnathan N

Torrefaction of Lignocellulosic biomass for Bioenergy production

Resource Persons:



Dr. Adekunle Akanni Adeleke,
Professor, Department of Mechanical Engineering,
Landmark University,
Kwara State, Nigeria.



Dr. Omiogbemi Momoh-Bello Ibrahim,
Professor, Department of Mechanical Engineering,
Air Force Institute of Technology, Kaduna, Nigeria.

10 March 2021
(Wednesday)
10:00 AM - 5:00 PM

Discussion Points :

- Session-1
- Torrefaction Technology
- Bioenergy Production
- Torrefaction of Lignocellulosic Biomass
- Session-2
- Physico-Thermo-Mechanical Characteristics of Hybrid composite
- Adansonia Digitata Glass fibres and Ceramic Hybrid composite



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