



LAGOS STATE POLYTECHNIC IKORODU



SCHOOL OF ENGINEERING

Presents Her

INTERNATIONAL CONFERENCE

on
**ENGINEERING, INNOVATIONS
& TECHNOLOGY DEVELOPMENT**

“CEITD 2017”

**THEME:
SCIENCE, ENGINEERING
AND TECHNOLOGY:
IMPERATIVE FOR
ECONOMIC
DIVERSIFICATION**

5th-7th DECEMBER, 2017 10:00 am
SCHOOL OF AGRICULTURE AUDITORIUM

CONFERENCE OBJECTIVE

The objective of the conference is to enhance interaction among Academics, Engineering practitioners, Industry leaders, policy makers on the march towards economic transformation. It is expected that the conference will foster exchange of knowledge, links and collaboration among stakeholders in proving sustainable infrastructure development for economic transformation.

THE CONFERENCE

The need for diversification of the nation's economy has never been more imperative than now, especially with the dwindling oil prices in the international market. Unless urgent steps are taken to diversify the nation's economy there is a great economy danger ahead of us.

The aim of the conference is to create a forum and bring together academia, researchers, technocrats and policy makers in engineering, environmental sciences, sciences and applied sciences from various academic institutions, research institutes, industries and consulting firms to discuss the way out in diversifying Nigeria's economy.

SUB-THEME

- Economic Diversification through Agricultural Sector Development.
- Promoting Local Production of Food and Raw Materials as a means of Economic Diversification.
- Economic Diversification through Engineering Technologies for Industrialization.
- Sustainable Manufacturing Systems and Techniques as a means of Economic Diversification.
- Development and Application of Engineering Materials for Economic Diversification
- Application of Mechatronics in Automobile and Industrial Development

- Roles of ICT, Space Technology and Telecommunication in Industrial Development and Economic Diversification.
- Modelling/Simulation and Economic Diversification.
- Electricity Generation, Transmission and Distribution for Sustainable Industrial Development and Economic Diversification.
- Economic Diversification through Renewable Energy
- Local Contents in Manufacturing and Oil/Gas Industries.
- Chemical Engineering Research for Local Production of Raw Materials and Household Materials.
- Effective and Efficient Management of Public Utilities and Infrastructures.
- Energy Sector and Economic Diversification
- Diversifying the Economy through Solid Mineral Development
- Roles of Transport, Building and Environment science research and practices Economic Diversification.

SUBMISSION GUIDELINES

Participants willing to present paper(s) at the conference should submit abstract(s) of not more than 250 words together with full manuscript (using Times New Roman font size 12, 1.5" spacing, including equations, tables, figures and references). Title (15 words maximum length), Author(s) name (s), affiliation, present address including e-mail. The papers should clearly state the problem statements, objectives, methodologies, results/discussions, conclusions,

recommendations and references in APA format. Manuscript maximum of (12) pages.

Full paper submission deadline -

Aug. 15th - Oct. 15th 2017

Notification of Acceptance-

Sept. 15th - Oct. 30th 2017

CONFERENCE FEES

Participant and Presenter: ₦ 15,000

Student Participant/Presenter: ₦2,000

Foreign Participant: \$100

JOURNAL PUBLICATION

Publishable quality papers will be published in LASPOTECH Journal of Scientific, Engineering and Technology Research, Volume 2, No 1 at agreed fees by the Editor of the Journal.

METHOD OF PAYMENT

Payment should be made to the following bank details in the name of the intending participant:

Account Name: Laspotech School of Engineering

Bank: First Bank Nig. Plc.

Account Number: 2001643314

EXHIBITION

An exhibition of products/goods is planned during the conference. Engineering and allied companies, service providers, researchers and marketers are invited to showcase their products during the conference. Interested groups/individuals are invited to contact the local organizing committee.

PUBLICATION

The conference BOOK OF ABSTRACTS will be available for participants at the venue while fully Edited CONFERENCE PROCEEDINGS will be made available to authors on CD at the conference.

PROGRAMME DEADLINE

1. Deadline for submission of full paper: 15th Oct., 2017
2. Notification of acceptance of paper: 30th Oct., 2017
3. Revised paper submission: 15th Nov., 2017
4. Registration Starts on October 30th, 2017

All abstracts, full papers and other enquiries should be sent to address below: laspoengconf2015@gmail.com or via www.laspotechsetr.com.ng or call: 08175975161, 08028608255, 08038638819

CHIEF HOST:

MR. SAMUEL SOGUNRO

RECTOR, LAGOS STATE POLYTECHNIC

HOST:

ENGR. M. O. ASHAOLU

DEAN SCHOOL OF ENGINEERING

DAY 1 OPENING CEREMONY/ PAPER PRESENTATION

5th Dec., 2017 | Time: 10:00am
Venue: School of Agriculture Auditorium

CHAIRMAN/KEYNOTE SPEAKER:
ENGR. AHMED MANSUR FNSE
Director, Stakeholder relations & Corporate Communications
Dangote Group of Companies.

LEAD PAPER PRESENTERS
PROFESSOR PETER ONIWUALU FNSE, FAENG
Material Science & Engineering Department
African University of Science & Technology (AUST) Abuja.

DAY 2 PAPER PRESENTATION:

6th Dec. 2017. | Time: 10.00 Am
Venue: School Of Engineering Auditorium.

PROFESSOR OLUWATOYIN OGUNDIPE
Deputy Vice Chancellor
(Academic & Research)
University of Lagos, Akoka, Lagos State

REGISTRATION FEE:

₦ 15,000
STUDENT:
₦ 2,000