

## PROGRAMME

**Registration:** All participants are expected to arrive for registration as from 8.00am on Thursday 27<sup>th</sup> July, 2017 at the conference venue: Main Auditorium, Auchi Polytechnic, Auchi, Edo State.

**Opening Ceremony:** 10.00am Thursday, 27<sup>th</sup> July, 2017. The conference will also include Technical Sessions

### REGISTRATION

All participants are required to register as Members, Non-Members or Students.

**CSN Members - N4,500.00**

**Non-Members - N5,000.00**

**Students - N2,000.00**

Please, note that all registered participants will receive Conference Materials.

### PAYMENT

Registration fee may be paid in cash or Bank Draft on or before commencement of the conference. Bank Draft should be made payable to Chemical Society, Edo State Chapter.

### REQUEST FOR ACCOMMODATION

Participants, who wish to secure Hotel Accommodation in advance and need the assistance of the LOC, should please contact: Venue Officer, LOC. Email: [chemtechauchi@gmail.com](mailto:chemtechauchi@gmail.com) or 08037738081.



## CHEMICAL SOCIETY OF NIGERIA [CSN]

EDO STATE CHAPTER

In collaboration with

**AUCHI POLYTECHNIC, AUCHI**

ANNOUNCES

# CHEMTECH CONFERENCE EDO2017

This conference will provide a constructive forum for interaction and exchanging research ideas for experiences among Scientist, Engineers, Technologists, Academic, Technical Executives, and Entrepreneurs of various disciplines from Academic Institutions, Industry and Organization in the related fields.

THEME:

**CHEMISTRY AS A TOOL FOR  
TECHNOLOGICAL, ENTREPRENEURIAL  
AND ECONOMIC DEVELOPMENT**



## SUB-THEME:

- ◆ Chemistry and Industry
- ◆ Chemistry and the Challenges of Emerging Global Food Insecurity
- ◆ Medicinal plants and Natural Products Chemistry.
- ◆ Industrial By-Products/Waste Management
- ◆ Food Processing and Preservation
- ◆ Solid Minerals Development/Petrochemicals/Water Treatment.
- ◆ Raw Materials Developments/Biomass Conversion & Utilization
- ◆ Quality Assurance/Trade Management of Chemicals.
- ◆ Chemistry and Climate Change
- ◆ Polymeric Materials
- ◆ Polymer Applications
- ◆ Poly-Materials Recycling/Management
- ◆ Environmental Science/Management
- ◆ Agro-Chemicals Formulations
- ◆ Chemistry Education/Professionalization
- ◆ Industrial Management
- ◆ Chemistry Laboratory/Management
- ◆ Biotechnology and Nanotechnology
- ◆ Computational Chemistry and Biological Mechanisms

**VENUE:** Main Auditorium, Auchi Polytechnic, Auchi, Edo State

**DATE:** Thursday, 27th July, 2017

## CALL FOR PAPERS

Intending participants who wish to present Papers, either at Oral or Poster session, are required to submit their full papers on line. The Papers should be type-written; double spaced on A4 sized paper and sent to:

**Email:** chemtechauch@gmail.com

**Email:** chemtechauch@yahoo.com

**GSM :** 08029320114, 08034525540, 08035770994, 08035813984, 08055657732

**Dr. (Mrs.) F.A.O. Akpa**

Chairman, LOC

Polymer Technology Department  
Auchi Polytechnic, Auchi, Edo State

**Email:** ladeakpa@yahoo.com

**GSM:** 08036790730

**Dr. L.O. Ekebafé**

Head, Technical Committee

Polymer Technology Department  
Auchi Polytechnic, Auchi, Edo State

**Email:** lawekebafé@gmail.com

**GSM:** 08029320114

**Not later than Wednesday, 19th July, 2017. Papers will be peer-reviewed and published in Chemtech Journal - a publication of the Edo Chapter of CSN.**

## INSTRUCTION TO AUTHORS

The format of Chemtech Journal should be followed in preparing the manuscript. Articles should be divided into: Title, Abstract, Introduction, Materials and Methods, Results and Discussion, Acknowledgment (if any), References.

1. Manuscript should be type-written in Microsoft word (MS word), double spaced, Times New Roman Font size 12 on A4 size paper with a 30mm margin on both sides.
2. The title should be in BOLD CAPITAL letters followed by name and address (es) of the Author(s), Please, indicate the corresponding author and the email address.
3. An abstract of not more than 200 words should precede the main text.
4. Diagrams and structures should be neatly drawn with black ink on good quality paper and or scanned as JPEG interchange document. Preferably, all diagrams, chemical structures and graphs should be computer-generated and imported to the main text in MS word.
5. Reference should conform to the Chemical Society of Nigeria Format.
6. Authors are to submit two (2) hard copies of full length manuscripts typed in MS word along with an electronic copy in a CD.