

Important Dates:

Call for Abstract	12th of July, 2017
Deadline for Abstract submission	15th of August, 2017
Abstract acceptance information to authors	27th of August, 2017
Deadline for full paper	16th of September, 2017

Conference Registration Fee:

Early bird registration (until 9th October 2017)	N15,000
Late registration	N20,000
International participants: early registration	\$150
International participants: late registration	\$200
Students with Identity Card	N5,000
International Students with Identity Card	\$50
Corporate bodies	N30,000

Banking Details

Account Name: LASU Third Party Account
Account No: 0006594081
Bank: Sterling

Submission Guidelines

All papers must be original and not previously or simultaneously submitted to another journal or conference.

Abstract: Maximum of 250 words, structured abstract, to include introduction, aim, method, result and conclusion

Full Papers: Selected abstracts will be published as full papers. Authors of selected abstracts will be contacted with guidelines for full paper submission.

Presentations: Presentations during the conference will be in the form of Oral, Poster or e-Poster.

Paper presentation mode:

Presentations will be in the form of (1) Oral (2) Poster and (3) e-Poster.

Dr. Olabisi OGUNRINOLA

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Conference Information: info.fosconference@lasu.edu.ng

NAMES AND PRICES OF HOTELS AROUND LASU, LAGOS

	Name	Address	Room	Price
1.	KELVIN HOTELS & SUITES Tel: 08070810979	3, Councilor Ajayi Street, Obadore, LASU-Isheri Road. Distance: 10 mins drive from LASU	Standard Room Executive Room Silver Room Gold Room	6,500 8,500 12,000 13,000
2.	OPTION 57 HALL & SUITES Tel: 08068020110 09085020680	Abisogun Avenue, Via Afolabi B/Stop, LASU- Isheri Road., Distance: 10 min drive from LASU	Standard Room Deluxe Mini Suite Executive Suite	6,500 7,500 11,000 12,500
3.	AJ HOTEL BY ECOSIGNATURE Tel: 08029423924 081174604234	7, Arowojobe Street, By College B/Stop, LASU-Isheri Road. Distance: 15 min drive from LASU	Standard Room Executive Suite Royal Suite	6,500 8,500 9,500
4.	MARVEL HOTEL & SUITE IGANDO	2, Crisbee Street, Igando	Standard Room Super Deluxe Deluxe Suite	5,525 6,500 7,600 8,075
5.	WHITE ROYAL HOTEL	Km 1, LASU-Isheri Road, Powerline B/Stop. Distance: 20 min drive from LASU	Standard Room Mini Suite Executive Suite	10,000 12,000 15,000



LAGOS STATE UNIVERSITY,
OJO, LAGOS

5th

Faculty of Science Conference

Theme:

Cutting Edge Scientific Research:

A Gateway to
National
Development

10th - 14th October, 2017

Keynote Speaker:
Dr. Babak Kateb

Director and CEO the Society for Brain Mapping Therapeutics
President of Brain Mapping Foundation
Director of Strategic Alliance
California Neurosurgical Institute
President of World Therapeutics LLC, CA, USA

Prof. Lanrewaju Fagbohun
Chief Host
Vice Chancellor, LASU

Prof. 'Wole Omikorede
Host
Dean, Faculty Science, LASU



Scientific Meeting

9:00am - 4:00pm
October 12th & 13th, 2017
(Registration from 9:00am on October 10th)

Educational Workshop:

October 11th, 2017
Grant Proposal, Systematic Review
Special Tools for Scientific Writing (La Tex and
Advanced Microsoft Tools)
Automated Citation and Referencing.

Presenters: Prof. Martins ANETEKHAI, Dr. Shehu
AKINTOLA, Dr. Moses AKANBI, Dr. Oluwatoyin
ENIKUOMEHIN and Prof. Benjamin ARIBISALA

Conference Dinner:

6pm, Wednesday October 11th, 2017
(plus cultural dance, music and comedy)

Important dates:

Deadline for abstract submission: 15th August, 2017,
Notification to Authors: 27th August, 2017
Deadline for submission of full paper:
16th September, 2017,

Conference Registration: www.fosconference.lasu.edu.ng

Abstract Submission:
<https://easychair.org/conferences/?conf=lasufosc2017>

Opening Speech:

His Excellency, Akinwunmi Ambode
Executive Governor, Lagos State
Lagos State University Auditorium
9:00am, 11th October, 2017

THEME:

Cutting Edge Scientific Research: A Gateway to National Development.

ABOUT THE CONFERENCE

Scientific research has brought about unquantifiable revolutions to all facets of human endeavours. Just to mention a few, scientific research has greatly and positively influenced the way we think, our quality of life, life expectancy, the nature of governance, education, business and even our social engagements. One of the ways to appreciate scientific research is to imagine a world without electricity, computers, cars, mobile phones or televisions, such a world could be described as a complete desert. The impact of scientific research is so great to the extent that it is a major determinant of the economy viability of a nation. This has led to the assertion that countries with higher scientific breakthrough generally have better education, better health and higher life expectancy. This suggests that any country with a clear vision to succeed, should be ready to embrace and invest in scientific research.

The current situation in Nigeria, most especially in the areas of economic stability, poor quality of education, insecurity, unemployment and political instability calls for urgent attention. Unfortunately, little or no consultation has been made to scientific approach to solving these national problems. We hope to give researchers the platform to showcase their research findings, establish collaborations, develop new research ideas and identify the scientific approach and gateway to Nigeria's national development.

We welcome contributions from all scientific disciplines including Physics, Mathematics, Chemistry, Computer Science, Fisheries, Botany, Zoology, Agricultural Science, Biochemistry, Microbiology and any other science related field. The conference will bring together many academic scholars from within and outside the country. Accepted abstracts will be published in the conference's book of abstracts. Selected papers will be published as journal articles.

Sub-themes:

1. Mathematics

- Operation Research and Optimisation (Real and Discrete)
- Mathematical Physics
- Solid Mechanics
- Differential Equation and Applications
- Computational and Numerical Analysis
- Algebra and Topology
- Biomathematics
- Chaos and Dynamical System Analysis

2. Physics

- Engineering and Environmental challenges: Geophysics perspectives
- Geophysical processing in subsurface earth materials
- Effects of space weather on radio communication
- Nonlinear dynamics: Systems, Dynamics and Control
- Renewable energy: Materials, devices and effect on environment
- Nonlinear Dynamics: Chaos, System Dynamics, Control and Synchronization

3. Computer Science

Any field of Computer Science is acceptable, but the contribution to knowledge must be clear from the abstract. The following are just few examples of Computer Science fields

- Software Development
- Artificial Intelligence
- Computer Networking
- Data Communication
- Security and Privacy
- Applied Computing
- Computer Hardware
- Information Systems
- Human Centred Computing

4. Botany

- Plants and Environment

5. Biochemistry

- Bioactive compounds in the treatment and management of metabolic diseases.
- Prospects in indigenous development of enzymes for industry
- Bioinformatics and Biotechnology: A veritable tool for development of small and medium enterprise

6. Microbiology

- Medical Microbiology
- Environmental Microbiology
- Food Microbiology
- Virology

7. Fisheries

- Fisheries and Hydrobiology
- Aquaculture and Environment
- Fisheries Ecology and Pollution

8. Chemistry – All fields

9. Zoology and Environmental Biology – All fields

