UNIVERSITY OF LAGOS

FACULTY OF ENGINEERING

1ST INTERNATIONAL CONFERENCE

FACULTY OF ENGINEERING INTERNATIONAL CONFERENCE 2026

"Innovations for Sustainable Development and Resilient Infrastructure"

18 – 20
NOVEMBER 2026

73 *Papers*
4 PARALLEL ROOMS

3
KEYNOTE ADDRESSES

CONFERENCE PROGRAMME BOOKLET

Faculty of Engineering,
University of Lagos, Akoka

Hybrid
in person and online

◆ FOR THE OPENING CEREMONY

Anthems and Pledge

NATIONAL ANTHEM

Nigeria we hail thee
Our own dear native land
Though tribes and tongues may differ
In brotherhood we stand
Nigerians all, are proud to serve
Our sovereign Motherland.

O God of all creation
Grant this our one request.
Help us to build a nation
Where no man is oppressed
And so with peace and plenty
Nigeria shall be blessed.

Our flag shall be a symbol
That truth and justice reign
In peace or battle honour'd
And this we count as gain,
To hand on to our children
A banner without stain.

NATIONAL PLEDGE

I pledge to Nigeria my country
To be faithful, loyal and honest
To serve Nigeria with all my strength
To defend her unity
And uphold her honour and glory
So help me God.

UNILAG ANTHEM

Verse 1
University of Lagos, the shining sun
A fountain of excellence
A citadel of learning by the lagoon front
Home of sound minds

Verse 2
First choice in scholarship and excellence
Great in knowledge and character
Producing exemplary global leaders
God bless Unilag

Chorus
In deed and in truth
We rise beyond the skies
Our mission is to uphold our great heritage
We're the Nation's Pride
(Chorus repeats after Verse 2)

SPECIAL GUEST OF HONOUR



His Excellency
Senator Bola Ahmed Tinubu, GCFR

President and Commander-in-Chief of the Armed Forces,

Federal Republic of Nigeria



His Excellency
Babajide Olusola Sanwo-Olu

Governor of Lagos State

CHIEF HOST



Prof. Folasade T. Ogunsola, OON, FAS

Vice-Chancellor

University of Lagos, Nigeria

HOST



Prof. Samson O. Adeosun

Dean, Faculty of Engineering

University of Lagos, Nigeria

◆ INVITED ADDRESSES

Keynote Speakers



KEYNOTE ADDRESS I

Prof. Akindele G. Odeshi, PhD, P.Eng., FEC

Professor & Associate Dean Academic,
College of Engineering, University of Saskatchewan, Canada

Wednesday 18 November • 11:00 am – 12:00 pm • Online



KEYNOTE ADDRESS II

Prof. Oludolapo Olanrewaju

Professor & Head, Industrial Engineering,
Durban University of Technology, South Africa

Wednesday 18 November • 12:30 – 1:30 pm • Online



KEYNOTE ADDRESS III

Prof. Oluwatoyin Ashiru, OON

Materials & Metallurgical Engineer
former Pro-Chancellor, Olabisi Onabanjo University

Thursday 19 November • 10:45 – 11:45 am • In person • (I.M.S)

◆ UNIVERSITY OF LAGOS, NIGERIA

Principal Officers



Prof. Folasade T. Ogunsola, OON, FAS
Vice-Chancellor



Prof. Folabi E. A. Lesi
DVC (Development Services)



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Prof. Olatokunbo C. Okiki, CLN
University Librarian

Innovations for Sustainable Development and Resilient Infrastructure

Conference theme • FEIC 2026

Every one of the 73 accepted papers has a date, a time and a room. Each presentation slot is 20 minutes: 15 minutes to present and 5 minutes for questions. Papers are grouped by subtheme across four parallel rooms, and online presenters join their own session through the hybrid link.

All times are West Africa Time (WAT, GMT+1)

◆ OVERVIEW

About the Conference

The Faculty of Engineering International Conference 2026 brings together researchers, practitioners, students and industry partners across every department of the Faculty of Engineering, University of Lagos. Over three days the conference convenes 73 peer-reviewed presentations spanning nine engineering subthemes, three keynote addresses, and a programme of plenary, panel and networking sessions.

The conference runs in hybrid format. Presentations take place in person in four parallel rooms, Rooms A–D (IMS), on the Akoka campus, with online presenters joining their assigned session through the hybrid link. Day 3 opens with Technical Session 5, in which five online papers are presented; it also serves as the reserve session for make-up presentations by anyone who misses their slot.

73 Peer-reviewed papers	**18** Technical sessions	**4** Parallel rooms
3 Keynote addresses	**9** Engineering subthemes	**20** Minutes per slot

◆ **Presentation format**

Each slot is 20 minutes: 15 minutes to present and 5 minutes for questions. Presenters should load slides with the room rapporteur before the session begins.

◆ LOCAL ORGANIZING COMMITTEE

Welcome Address



Prof. P. O. Oluseyi

Chair, Local Organizing Committee

Faculty of Engineering, University of Lagos

Distinguished guests, colleagues, ladies and gentlemen,

On behalf of the Local Organizing Committee, it is my pleasure to welcome you to the Faculty of Engineering International Conference (FEIC 2026), hosted by the Faculty of Engineering, University of Lagos, from 18th to 20th November 2026.

Our theme, “Innovations for Sustainable Development and Resilient Infrastructure”, speaks to a central challenge of our time: how engineers can design, build and maintain the systems on which society depends, in ways that serve people today without compromising the generations to come. For Lagos, for Nigeria and for Africa, this challenge is immediate. Our cities are growing, our climate is changing, and our infrastructure must do more with less.

Over the next three days, 73 peer-reviewed papers will be presented across nine engineering subthemes, from civil, environmental and geomatics engineering to electrical, biomedical, chemical and materials engineering. The conference is held in a hybrid format, so that colleagues who cannot be with us in Akoka can still present and take part. We are honoured to host keynote addresses by distinguished scholars from Nigeria, South Africa and Canada, and a panel discussion on turning engineering research into resilient infrastructure and enterprise.

This conference would not have been possible without the support of the Vice-Chancellor, Professor Folasade T. Ogunsola, OON, FAS, and the Dean of the Faculty of Engineering, Professor Samson O. Adeosun, to whom I am sincerely grateful. I also thank our keynote speakers, the reviewers who gave their time and expertise, the session chairs and rapporteurs, the members of the organizing committees, and above all the authors, whose work is the heart of this programme.

I encourage you to attend sessions beyond your own discipline, to ask questions, and to form the collaborations that will carry this work beyond these three days. I wish you a rewarding conference and a pleasant stay at the University of Lagos.

Prof. P. O. Oluseyi
Chair, Local Organizing Committee, FEIC 2026

◆ OPENING CEREMONY

The Occasion

CHIEF HOST

Prof. Folasade T. Ogunsola, OON, FAS
Vice-Chancellor, University of Lagos

HOST

Prof. S. O. Adeosun
Dean, Faculty of Engineering

WELCOME ADDRESS

Prof. P. O. Oluseyi
Chair, Local Organizing Committee

Opening Ceremony

Wednesday 18 November 2026 • 9:30 am – 11:00 am

Rahman Adisa Bello Hall , Faculty of Engineering, University of Lagos

◆ DAY 1 • WEDNESDAY 18 NOVEMBER 2026

Programme at a Glance

8:00 – 9:30 am	Arrival and registration of participants	*[Registration desk]*
9:30 – 11:00 am	**OPENING CEREMONY** **Chief Host:** *Prof. Folasade T. Ogunsola, OON, FAS*, Vice-Chancellor, University of Lagos **Host:** Prof. S. O. Adeosun, Dean, Faculty of Engineering **Welcome address:** Prof. P. O. Oluseyi, Chair, Local Organizing Committee	*[Main Hall]*
11:00 am – 12:00 pm	Keynote Address I: Prof. Akindele G. Odeshi (online)	*[Main Hall]*
12:00 – 12:30 pm	Group photograph and tea break	*[Foyer]*
12:30 – 1:30 pm	Keynote Address II: Prof. Oludolapo Olanrewaju (online)	*[Main Hall] + online*
1:30 – 2:30 pm	Lunch	
2:30 – 4:30 pm	Technical Session 1 — parallel sessions in Rooms A, B, C, D (IMS)	*Rooms A–D (IMS)*
4:30 pm	Close of Day 1	—

All times are West Africa Time (WAT, GMT+1)

◆ DAY 2 • THURSDAY 19 NOVEMBER 2026

Programme at a Glance

8:30 – 10:00 am	Registration continues	*Registration desk*
10:00 – 10:45 am	Plenary session: *special address / lead paper / sponsor session*	*[Main Hall]*
10:45 – 11:45 am	Keynote Address III: Prof. Oluwatoyin Ashiru, OON (in person)	*[Main Hall] + online*
11:45 am – 12:00 pm	Tea break	*[Foyer]*
12:00 – 1:30 pm	Technical Session 2 — parallel sessions in Rooms A, B, C, D (IMS)	*Rooms A–D (IMS)*
1:30 – 2:30 pm	Lunch	
2:30 – 4:00 pm	Technical Session 3 — parallel sessions in Rooms A, B, C, D (IMS)	*Rooms A–D (IMS)*
4:00 – 5:00 pm	Technical Session 4 — parallel sessions in Rooms A, B, C, D (IMS)	*Rooms A–D (IMS)*
5:00 pm	*Conference dinner / social event*	

All times are West Africa Time (WAT, GMT+1)

◆ DAY 3 • FRIDAY 20 NOVEMBER 2026

Programme at a Glance

10:00 – 11:00 am	Technical Session 5 — five online presentations (TS5A, TS5B) in Rooms A and B (IMS); make-up presentations for anyone who missed their slot	*Rooms A and B (IMS) + online*
11:00 – 11:30 am	Tea break	*[Foyer]*
11:30 am – 1:00 pm	*[Panel discussion / workshop]*:" From Laboratory to Lagos: Turning Engineering Research into Resilient Infrastructure and Enterprise for Nigeria's Sustainable Development" Panelist: Prof. L. Osoba, Prof. T. A. Fashanu, & Prof. A. B. Ehimowo	*[Main Hall]*
1:00 – 2:00 pm	CLOSING CEREMONY — conference communiqué, best paper awards, vote of thanks (*Prof. P. Oluseyi – LOC Chairman)*	*[Main Hall]*
2:00 pm	Lunch and departure	—

All times are West Africa Time (WAT, GMT+1)

◆ KEYNOTE ADDRESS I



Prof. Akindele G. Odeshi, PhD, P.Eng., FEC

Professor & Associate Dean Academic,
College of Engineering, University of Saskatchewan,
Canada

TITLE OF ADDRESS

Development and Characterization of Advanced Materials

DATE & TIME

Wednesday 18 November • 11:00 am – 12:00 pm

MODE

Online (4:00 – 5:00 am in Saskatchewan)

Prof. Akindele G. Odeshi, PhD, P.Eng., FEC is a Professor of Mechanical Engineering and Associate Dean Academic in the College of Engineering at the University of Saskatchewan, Canada. Prior to joining the University of Saskatchewan, he held Research Associate positions at Chemnitz University of Technology in Germany and the University of Manitoba, Canada.

His research focuses on the development and characterization of high-performance materials for extreme loading environments, including dynamic shock and impact conditions. His current work leverages advances in additive manufacturing to develop next-generation protective armor systems. He has also pioneered a cost-effective manufacturing approach for carbon/carbon composites and worked on corrosion mitigation for Saskatchewan's potash processing industry.

Professor Odeshi has published more than 100 peer-reviewed technical papers and has secured funding from government and industry partners.

◆ KEYNOTE ADDRESS II



Prof. Oludolapo Olanrewaju

Professor & Head, Industrial Engineering,
Durban University of Technology, South Africa

TITLE OF ADDRESS

Energy, Efficiency and Intelligence: Innovative Integrated Modelling for Sustainable Development and Resilient Energy Infrastructure

DATE & TIME

Wednesday 18 November • 12:30 – 1:30 pm

MODE

Online (1:30 – 2:30 pm in South Africa)

Prof. Oludolapo Olanrewaju is an academic who loves to interact with his students by imparting knowledge to them. His primary responsibility is to enable students with the knowledge, skills necessary to allow them to expand their personal horizons and foster their abilities to be successful in their chosen career paths. He obtained his Doctorate in Industrial Engineering at the Tshwane University of Technology, Master of Science in Industrial and Production Engineering and Bachelor of Science (Honours) in Electrical and Electronics Engineering from the University of Ibadan. He is a rated researcher with NRF. His research interests are not limited to Energy and Greenhouse gas analysis, Artificial Intelligence, Modelling and Lean applications. He has co-authored more than 150 publications which include journals, conference proceedings and book chapters. He is a recipient of awards both locally and internationally.

◆ KEYNOTE ADDRESS III



Prof. Oluwatoyin Ashiru, OON

Materials & Metallurgical Engineer;
former Pro-Chancellor, Olabisi Onabanjo University

TITLE OF ADDRESS

Engineering Nigeria's Future: Innovation, Resilient Infrastructure and the Courage to Build a Sustainable Nation

DATE & TIME

Thursday 19 November • 10:45 – 11:45 am

MODE

In person • *[Main Hall]*

Prof. Oluwatoyin Ashiru, OON is the immediate past, Pro-Chancellor and Chairman of the Governing Council of Olabisi Onabanjo University. He is a renowned Materials and Metallurgical Engineer with more than 45 years' experience across Nigeria, the UK, the USA and the Middle East.

He earned a B.Sc. in Materials Science and Engineering from the University of Sussex, UK and a Ph.D. in Industrial Metallurgy from the University of Birmingham, UK. He began his career as a Lecturer at the Universities of Lagos and Ibadan. Later, he held position as a Senior Research Fellow at the International Tin Research Institute, UK, and as a Professor at the King Fahd University of Petroleum and Minerals, Saudi Arabia.

He has consulted and contributed innovative technologies for leading oil, gas and petrochemical processing companies worldwide, including SABIC, Saudi Aramco, Shell, Qatar Oil, Chevron, Mobil and others.

◆ ORIENTATION

Rooms and Subthemes

Papers are grouped by subtheme across four parallel rooms at the Institute of Maritime Studies (IMS).

A

Room A (IMS)

Electrical & Computer Engineering
Energy & Petroleum Engineering
Cross-Disciplines

20 Papers

Coordinator:
ULES Rep.
+2349077823235

B

Room B (IMS)

Biomedical Engineering
Chemical & Materials Engineering
Electrical & Cross-Disciplines (online, Day 3)

19 Papers

Coordinator:
ULES Rep.
+2349077823235

C

Room C (IMS)

Industrial & Systems Engineering
Mechanical & Aerospace Engineering

17 Papers

Coordinator:
ULES Rep.
+2349077823235

D

Room D (IMS)

Geomatics Engineering
Civil & Environmental Engineering
Chemical & Materials Engineering

16 Papers

Coordinator:
ULES Rep.
+2349077823235

Joining online

Online participants:

Join Zoom Meeting

https://us02web.zoom.us/j/86883241056?pwd=clqxksOxAuTwBiTDMwYv9yvj60l9zd.1

Join and take notes

https://us02web.zoom.us/j/86883241056?pwd=clqxksOxAuTwBiTDMwYv9yvj60l9zd.1&mynotes=on

Meeting chat link

https://us02web.zoom.us/launch/jc/86883241056

Meeting ID: 868 8324 1056

Passcode: FEIC2026

Online presenters join their assigned session at their scheduled slot. A reserve session on Day 3 holds make-up presentations for anyone who misses their slot.

DAY 1

Wednesday

18 November 2026

Opening ceremony, two keynote addresses and Technical Session 1 across four parallel rooms — 24 papers.

◆ WEDNESDAY 18 NOVEMBER 2026 • 2:30 PM – 4:30 PM

Technical Session 1A

Electrical & Computer

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room A (IMS)	*Prof. Sunday Adetona*	*Dr. Ibukun D. Adewale*	*ULES Rep*	6

2:30 – 2:50 pm — CMT-01

Ai-Enabled IoT Framework for Resilient Infrastructure Monitoring and Sustainable Transportation Systems

In person

Joe Frank

2:50 – 3:10 pm — CMT-05

Adversarial Resilience and Privacy in Ai-Driven Security Systems

In person

Latifat Oderinu; Kazeem Sodiq; Lateef Saliu; Bolanle Arowolo; Naseef Sanusi; Kabiru Olatidoye; Ibrahim Ogundero; Owolabi Shobowale

3:10 – 3:30 pm — CMT-13

Review and Future Directions for Distributed Energy Systems in Emerging Economies

In person

Habeeb Olorukooba; Peter O. Oluseyi; Ismaila A. Adeleke

3:30 – 3:50 pm — CMT-14

Stochastic Multi-Objective for Optimal Dispatch of Renewable-Rich Power Systems Under Uncertainty: A Review and Future Directions

In person

Zainab Oba-Sulaiman; Sunday Adetona; Akintunde Samson Alayande

3:50 – 4:10 pm — CMT-15

Emerging Trends in Hybrid Energy Storage for Low-Inertia Islanded Microgrids: Technologies, Applications and Research Directions

In person

Kenneth Udeze; Sunday Adetona; Adeola Balogun

4:10 – 4:30 pm — E-76

Voltage-Constrained Hosting Capacity Assessment of Decentralized Photovoltaic Injection in a Campus Distribution Network

In person

Adedotun Daniel; Peter Olabisi Oluseyi

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ WEDNESDAY 18 NOVEMBER 2026 • 2:30 PM – 4:30 PM

Technical Session 1B

Biomedical

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room B (IMS)	*Prof. O. A. Adeleye.*	*Mrs. Ihuoma V. DIWE*	*ULES Rep*	6

2:30 – 2:50 pm CMT-09	**Design of an AI-Driven Clinical Decision Support Framework for Personalized Kidney Disease Management** **Abiodun Sojobi**	In person
2:50 – 3:10 pm CMT-21	**Development of a Soft Wearable Hand Rehabilitation Robot Using Embedded Stretchable Sensors and Predictive Control for Adaptive Assistance** **Zainab Bakare**	In person
3:10 – 3:30 pm CMT-23	**AI-Enabled Low-Cost Wearable and Home Health Monitoring with Real-Time Anomaly Detection and SMS-Based Emergency Alerting for Rural Communities** **Oluwapelumi Bada**; John Ogbemhe	Online
3:30 – 3:50 pm CMT-29	**Low-Cost Wearable Footstep Monitoring Device** **Ayodeji Odufuwa**; Mueez Sulaimon; AbdulMalik Alayande; Sulaimon Aibuku	In person
3:50 – 4:10 pm CMT-33	**Can Routine Demographic and Lifestyle Data Predict Late-Stage Pancreatic Cancer? A Machine Learning Evaluation for Low-Resource Settings** **Sunny Agbai**	In person
4:10 – 4:30 pm E-73	**An Integrated Analytical Framework for Calcium Dependent MC4R Function** **O. A. Gbenle**; O. T. Talabi; A. J. Adeoti; D. O. Fawole	In person

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ WEDNESDAY 18 NOVEMBER 2026 • 2:30 PM – 4:30 PM

Technical Session 1C

Industrial & Systems / Mechanical & Aerospace

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room C (IMS)	*Dr. ODEYINKA, O. F*	*Dr. S.A. Oke*	*ULES Rep*	6

2:30 – 2:50 pm · CMT-16

The Effects of Laser Radiation Interface with Insect Pest Tissues: A Theoretical Framework Supported by MATLAB Simulations

Oluwaseyi Bolarinwa

In person

2:50 – 3:10 pm · CMT-20

Autonomous Field Robot for Real-Time Pest Detection and Localised Intervention Using Multispectral Imaging and AI

John Ogbemhe; **Ahmad Hamid-Mosaku**

In person

3:10 – 3:30 pm · CMT-25

Multi-Objective Mixed-Integer Programming and NSGA-II Optimization for Assembly Line Balancing to Improve Throughput and Workforce Efficiency

Toyosi Jogunola; **John Ogbemhe**

In person

3:30 – 3:50 pm · CMT-27

A Systems-Thinking Framework for Circular Economy-Enabled Sustainable AI in Climate-Resilient African Economies

Fawaz Azeez; John Ogbemhe

Online

3:50 – 4:10 pm · CMT-28

Stochastic Robust Optimization for Multi-Echelon Inventory Systems

Opeyemi Ogunpitan

In person

4:10 – 4:30 pm · E-75

Digital Audit Protocol for Plug and Cooling Load Analysis in a Building Envelope for Enhanced Energy Management Opportunities

O. G. Osuntuyi; **E. O. B. Ogedengbe**; A. Omirin; M. Oyewole

In person

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ WEDNESDAY 18 NOVEMBER 2026 • 2:30 PM – 4:30 PM

Technical Session 1D

Geomatics

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room D (IMS)	*Prof. O. G. Omogunloye*	*Prof. E. O. Makinde*	*ULES Rep*	6

2:30 – 2:50 pm · CMT-31 · In person

Sentinel-1 SAR-Based Land Cover Classification and Object Detection for Agricultural Monitoring in Ita-Egbe, Nigeria

Moshood Mustapha; Esther Makinde

2:50 – 3:10 pm · CMT-36 · In person

Spatial-Predictive Modeling of Peri-Urban Household Water Consumption Using Spatially Blocked Machine Learning Technique

Andrew Taiwo; Joseph Olusina; Adewale Hamid-Mosaku

3:10 – 3:30 pm · CMT-41 · In person

UAV-Referenced Calibration of Sentinel-2 Satellite-Derived Bathymetry on a Data-Scarce Open Coast: The Eti-Osa Shoreline, Lagos, Nigeria

Michael Feyisetan; Oludayo Abiodun

3:30 – 3:50 pm · CMT-47 · Online

Predicting Land Use/Land Cover Dynamics for Urban Planning and Flood Risk Mitigation in Lagos State Using the MOLUSCE Cellular Automata

F. O. Taiwo; E. G. Ayodele; A. O. Alabi; F. O. Kehinde; O. C. Olawoye

3:50 – 4:10 pm · E-61 · In person

Assessment of Sediment Deposition and Reservoir Storage Capacity Loss at Agba Dam, Ilorin, Using Apache 5 Autonomous Surface Vehicle-Based Single-Beam Bathymetric Survey

Abubakar A. Adebayo; Oludayo E. Abiodun; A. A. Abubakar; Micheal D. Feyisetan

4:10 – 4:30 pm · E-67 · In person

A Staged, Uncertainty-Aware Digital Twin Framework for Relative Sea-Level Rise in Data-Scarce Coastal Cities: A Review-Based Design for Lagos, Nigeria

A. I. Hamid-Mosaku; **Adewale I. Adewuyi**; Ibrahim O. Shittu; Theophilus O. Attah; T. A. Ojeniran

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

DAY 2

Thursday

19 November 2026

Plenary session, Technical Sessions 2, 3 and 4 across the parallel rooms, and the third keynote address — 44 papers.

◆ THURSDAY 19 NOVEMBER 2026 • 12:00 – 1:30 PM

Technical Session 2A

Electrical & Computer

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room A (IMS)	*Prof. O. Pinnimo*	*Prof. Abiodun O. Gbenga-Ilori*	*ULES Rep*	4

12:00 – 12:20 pm · CMT-17 · In person

Optimal Adaptive Protection Coordination of a Campus Ring Network Using Standard Overcurrent Relays

Abdullahi Yusuf

12:20 – 12:40 pm · CMT-18 · In person

Toward an Electrical Energy Harvesting of Low-Frequency Water Wave Energy

Ayodeji Odufuwa

12:40 – 1:00 pm · CMT-32 · In person

Roster or Reputation? Attributing Sybil Resistance to Mechanisms in Secure Clustered Wireless Sensor Networks

Saidi Adegoke; Khadeejah Abdulsalam; Nureni Azeez

1:00 – 1:20 pm · CMT-43 · In person

Multiphase Flow Measuring: Using Multimodal Sensor, Machine Learning and Digital Twin Framework

Temilola I. Olatunji; Ibukun Adewale; Adegboyega B. Ehinmowo; Olayinka Adewumi; Oyinkepreye D. Orodu; Aliyu M. Aliyu

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 12:00 – 1:30 PM

Technical Session 2B

Biomedical

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room B (IMS)	*Dr. (Mrs) A. M. Oladoye*	*Dr. S. C. Nwaneri*	*ULES Rep*	4

12:00 – 12:20 pm | **E-31** | In person

Electrospun Cellulose Acetate/ZnO Nanocomposite Membrane for Advanced Antimicrobial Wound Dressings

Ugochi C. Uregbulam; **Jennifer C. Onwuasor**; Azeez O. Yusuf; Ifesinachukwu R. Obidegwu; Ihuoma V. Diwe

12:20 – 12:40 pm | **E-32** | In person

Real-Time Pressure and Compliance Monitoring in Post-Traumatic Orthotic Rehabilitation Using Edge Computing

Ugochi C. Uregbulam; **Precious Parovien**; Oreoluwa A. Kalejaiye; Damilola V. Alonge; Ephraim O. Nwoye

12:40 – 1:00 pm | **E-33** | In person

UroScan: Design and Implementation of a Low-Cost Computer-Vision-Based System for Automated DUS-10 Urine Dipstick Analysis

Ugochi C. Uregbulam; **David C. Oriaku**; Oluwatimilehin E. Ayebo; Ayomide H. Adebisi; Isaac O. Omosuyi; Ephraim O. Nwoye

1:00 – 1:20 pm | **E-35** | In person

Mobile Application Integrated Wearable Cuffless Blood Pressure and Vital Signs Monitoring System

Emmanuel Olasunkanmi Igbemo; Praise Ojonugwa Daniel; Ihuoma Vivian Diwe

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 12:00 – 1:30 PM

Technical Session 2C

Industrial & Systems

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room C (IMS)	*Dr. O. A. Adeyanju*	*Dr. W. A. Raheem*	*ULES Rep*	4

12:00 – 12:20 pm | CMT-40

In person

Stochastic Modeling and Optimization of Campus Shuttle Dispatch Systems Using Discrete Event Simulation: A Case Study of UNILAG Campus Cabs

Testimony Arowolo; Patrick Olayiwola

12:20 – 12:40 pm | CMT-04

Online

Systematic Review of the Application of Artificial Intelligence Models to Vehicle-To-Everything (V2X) Communication Systems

Tosin Ogunrinde; Kazeem Sodiq; Lateef Saliu; Solomon Salau; Kabiru Olatidoye; Oyesola Awoyoola; Olukayode Olopade; Ibrahim Ogundero; Latifat Oderinu; Owolabi Shobowale

12:40 – 1:00 pm | CMT-19

Online

Two-Stage Stochastic–Robust Optimization of Sustainable Logistics Networks with Carbon-Constrained, Energy-Efficient Routing

Ayomikun Ayanlowo; John Ogbemhe

1:00 – 1:20 pm | E-69

In person

Automated Grading for Nigerian Higher Institutions Utilising Multimodal Large Language Model Inference

Solomon Bibinu; Samuel Oluseye-Are

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 12:00 – 1:30 PM

Technical Session 2D

Geomatics

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room D (IMS)	*Prof. E. E. Epuh*	*Dr. O. Oribayo*	*ULES Rep*	4

12:00 – 12:20 pm | E-63 | Online

Seasonal Structure and Multi-Decadal Stability of Cloud Cover over the Lagos Lagoon, Nigeria, 2000–2025: A Landsat-Based Assessment

Seyi Emmanuel Akinyemi; Tosin J. Salami; Jesse Inyamah; Abiodun Olawale Alabi; Alfred Sunday Alademomi

12:20 – 12:40 pm | E-64 | Online

Field Determination of Single Beam Echo Sounder System Parameter Error and the Role of Sound Velocity, University of Lagos Lagoon

Jesse Inyamah; Tosin J. Salami; Seyi Emmanuel Akinyemi; Abiodun Olawale Alabi

12:40 – 1:00 pm | E-65 | In person

Vertical and Spatial Variability of Sound Velocity in a Shallow Tropical Lagoon: Implications for Echo Sounding at the UNILAG Waterfront

Tosin J. Salami; Abiodun Olawale Alabi; Alfred Sunday Alademomi; Ayomide Samuel Akinyosoye; Jesse Inyamah

1:00 – 1:20 pm | E-66 | Online

Multi-Sensor Hydrographic Survey and Formal Safety Assessment of Navigation Risk in Five Cowries Creek, Lagos, Nigeria

M. T. Salaudeen-Rauf; O. A. Jolaosho; O. T. Badejo; P. Evarie; T. J. Salami; R. Adekola

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 2:30 – 4:00 PM

Technical Session 3A

Electrical & Computer

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room A (IMS)	*Prof. O. A. Olafadehan*	*Dr. F. O. Okewole*	*ULES Rep*	4

In person

2:30 – 2:50 pm

CMT-44

Design and Construction of a Smart Color-Coded Battery Health Indicator

Micheal Makanjuola

In person

2:50 – 3:10 pm

CMT-46

One-Hour-Ahead Solar PV Power Forecasting Using Artificial Neural Network, Support Vector Regression and Random Forest: A Comparative Study on a Simulated 100-kW Grid-Connected System

Abiodun Odumosu

In person

3:10 – 3:30 pm

E-39

Quasi Moment Method Analysis of Greenhouse Gases

R. M. Balocun-Adeleye; F. O. Okewole; J. Ogbemhe; O. A. George

Online

3:30 – 3:50 pm

CMT-06

Energy Harvesting and Autonomous Systems: A Realistic Pathway Towards Sustainable Development and Resilient Infrastructure in Nigeria

Ruth Asi

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 2:30 – 4:00 PM

Technical Session 3B

Biomedical

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room B (IMS)	*Dr. H. Mgbemere*	*Dr. C. C. Odili*	*ULES Rep*	4

2:30 – 2:50 pm · E-36 · In person

Smart Early-Warning Wearable System for Ear Health Monitoring (Headset-Integrated Edition)

Ayomide Henry Kolawole; Ihuoma Vivian Diwe

2:50 – 3:10 pm · E-44 · In person

Venosock: A Smart Compression Sock-Based Early Warning System for Deep Vein Thrombosis Risk Monitoring

Ugochi C. Uregbulam; **Anuoluwaposiwa E. Ogunjimi**; Enioluwa O. Ojo; Zainab T. Adebayo; Israel A. Adebayo; Ephraim O. Nwoye

3:10 – 3:30 pm · E-45 · In person

NeoLightGuard: A Low-Cost Real-Time Irradiance Monitoring System for Neonatal Phototherapy

Ugochi C. Uregbulam; **Mayowa E. Titilola**; Oluwakorede Adeniyi; Mosimiloluwa E. Aluko; Temitope D. Ojo; Ephraim O. Nwoye

3:30 – 3:50 pm · E-74 · In person

Mechanical Property, Functional Group and Pore Size Distribution Analyses of Electrospun Gelatin Cellulose Acetate for Suitability in Wound Dressing Applications

E. F. Ochulor; O. A. Lawal; H. E. Onovo; O. F. Ogbonmwan

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 2:30 – 4:00 PM

Technical Session 3C

Industrial & Systems / Mechanical & Aerospace

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room C (IMS)	*Prof. A.O. Adelaja*	*Dr. M.G. Sobamowo*	*ULES Rep*	4

2:30 – 2:50 pm — CMT-24 — Online

Stochastic–Robust Vehicle Routing Optimization for Last-Mile Delivery Under Demand and Travel-Time Uncertainty

Daniel Ajayi; John Ogbemhe

2:50 – 3:10 pm — CMT-30 — Online

IoT-Enabled Real-Time Logistics Tracking and Delay Prediction Using GNN-LSTM for Supply Chain Visibility

David Dickson; John Ogbemhe

3:10 – 3:30 pm — CMT-45 — In person

Real-Time Embedded Shape Sensing and Closed-Loop Control of a Tendon-Driven Soft Continuum Robot Using a Two-Channel Flex-Sensor and IMU Architecture

Deborah Omolewo

3:30 – 3:50 pm — E-70 — In person

A Low-Cost Ducted Indoor Air Purification System for Public Toilets: Design, Prototyping and Predicted Performance

Comfort O. Folorunso; Abolade Omiyale; Wasiu A. Raheem; Olumide F. Odeyinka; Emmanuel A. Olubiyi; Oluwafemi Ipinnimo; Olayiwola P. Shola

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 2:30 – 4:00 PM

Technical Session 3D

Civil & Environmental

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room D (IMS)	*Dr. S. I. Adedokun*	*Dr. O. C. Echeta*	*ULES Rep*	4

2:30 – 2:50 pm — CMT-07 — In person

Investigation of Concrete Tensile Strength with Partial Replacement of Cement with Bamboo Stem Ash (BSA) in Concrete Structures

Olusegun Afolabi

2:50 – 3:10 pm — CMT-08 — In person

Systems-Based Approach to Improving Urban Water Access in Low-Income Communities

Fuad Adegoke

3:10 – 3:30 pm — E-37 — Online

Comparative Evaluation of Structural Boundaries on the Flexural Mechanics of Composite Laminates via a Robust Strain-Based Element

J. O. Edunro; R. Abu

3:30 – 3:50 pm — CMT-49 — Poster *e-Poster*

Bridging the Gap: Professional Perceptions and Adoption of Mud Construction Techniques in Nigerian Urban Architecture

Emmanuel Gambo; Olufunmilayo Adetoro

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 4:00 – 5:00 PM

Technical Session 4A

Energy & Cross-Disciplines

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room A (IMS)	*Dr. H.O. Onovo*	*Dr. M. A. Ogundero*	*ULES Rep*	3

4:00 – 4:20 pm — CMT-10 — In person

Machine-Learning Surrogate Modeling for Real-Time Perforation/Completion Design Optimization in Niger Delta Reservoirs

Oyine Belleh; Wilfred Okologume; Promise Ekeh; Jude Udeh

4:20 – 4:40 pm — E-38 — In person

Ethanol as a Sustainable Fuel for Gasoline Direct-Injection Engines: Experimental Evaluation of Combustion, Efficiency and Emissions

Rafiu K. Olalere; Hongming Xu; Y. O. Bankole; L. A. Animashahun

4:40 – 5:00 pm — CMT-42 — Online

Deployment Analysis of a Context-Aware DeBERTa Sarcasm Detector: ONNX Export, INT8 Quantisation and CPU Latency

Olamma U. Iheanetu; **Deborah I. Adaramola**

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 4:00 – 5:00 PM

Technical Session 4B

Biomedical / Chemical & Materials

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room B (IMS)	*Prof. K. O. Aiyesimoju*	*Dr. O. Y. Ogunmola*	*ULES Rep*	3

4:00 – 4:20 pm
E-46

In person

RadTrack V1: Development of a Low-Cost Photodiode-Based Detection and Alarm Prototype for Diagnostic X-Ray Environments

Ugochi C. Uregbulam; Feyisayomi O. Olorode; **Emeka B. Odiwe**; Jessica C. Anichukwu; Emmanuel O. Isaac; Ephraim O. Nwoye

4:20 – 4:40 pm
E-62

In person

Quantitative EEG Characterization of Neural Alterations Associated with Environmental Heat Exposure in Urban Heat Island (UHI): A Timestamp-Linked Hospital Archive Study

Chiemezie P. Jacob; Samuel O. Okodeh; **Ephraim O. Nwoye**

4:40 – 5:00 pm
CMT-02

Poster
Foyer (TBC)

The Effect of Post-Processing on the Mechanical Properties of Additively Manufactured Polymeric Materials

Atinuke Oladoye; **Olayemi Coker**; Lukmon Oladosu; Rasheed Mohammed; Lawrence Osoba

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 4:00 – 5:00 PM

Technical Session 4C

Mechanical & Aerospace / Industrial & Systems

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room C (IMS)	*Prof. O.T. Olakoyejo*	*Dr. O. A. Afolabi*	*ULES Rep*	3

In person

4:00 – 4:20 pm

CMT-48

Simulation and Optimization of a Car Suspension System for Enhanced Ride Comfort

Aghogho Edward

In person

4:20 – 4:40 pm

E-71

AgroScan AI for Multi-Crop Plant Disease Diagnosis and Knowledge Graph-Grounded Advisory Generation

Comfort O. Folorunso; Olumide F. Odeyinka; Wasiu A. Raheem; Abolade Omiyale; Peter A. Fagbola; Oluwafemi Ipinnimo; Olayiwola P. Shola

In person

4:40 – 5:00 pm

E-72

Design, Simulation and Fabrication of a TEC–PCM Hybrid Cooling Container for Maximising Fruit Shelf Life Under Tropical Conditions in Nigeria

Comfort O. Folorunso; Wasiu A. Raheem; Olumide F. Odeyinka; Abolade Omiyale; Zumayah O. Isiak; Malik T. Kareem; Oluwafemi Ipinnimo; Olayiwola P. Shola

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ THURSDAY 19 NOVEMBER 2026 • 4:00 – 5:00 PM

Technical Session 4D

Chemical & Materials

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room D (IMS)	*Professor Faith Uchenna Babalola*	*Dr. A.A. Agbeleye*	*ULES Rep*	3

In person

4:00 – 4:20 pm

CMT-03

Synthesis of Graphene Oxide from Coconut Shell Particles Using the Improved Tour's Method

Oluwaseyi Ajibade; Akinsola Akintola; Temidayo Adedayo; Olajuwon Osifowora

In person

4:20 – 4:40 pm

CMT-35

Fabrication and Characterisation of Polyester-Fiberglass Manhole

Henry Mgbemere; Eugenia Obidiegwu; Lawrence Osoba; Feranmi Obadipe

In person

4:40 – 5:00 pm

E-68

Effect of Heat-Treatment on the Hydrogen Embrittlement Response of Electroless Ni–P–Al_2O_3 Nanocomposite-Coated Steel

J. B. Agboola; G. A. Tijani-Bello; A. M. Oladoye

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

DAY 3

Friday

20 November 2026

Technical Session 5 for the five online presentations, the panel discussion and the closing ceremony — 5 papers.

◆ FRIDAY 20 NOVEMBER 2026 • 10:00 – 11:00 AM

Technical Session 5A

Electrical & Computer (online)

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room A (IMS)	*Dr. Adeola O. Balogun*	*Dr. Akinwumi A. Amusan*	*ULES Rep*	3

Online

10:00 – 10:20 am

CMT-11

Artificial Intelligence for Optimising Software Quality Metrics Assessment: A Framework for Reliable and Resilient Engineering Systems

FAVOUR Atolagbe

Online

10:20 – 10:40 am

CMT-22

Performance Trade-off Analysis of Energy-Aware Strategies in Data Center Networks: UNILAG Backbone Network Core as a Case Study

Joshua Olusola

Online

10:40 – 11:00 am

CMT-34

Mathematical Frameworks for Passive Filter Design for Harmonic Mitigation in Power Supply Networks: A Review (Full Length)

Gerard Obiora; Akintunde Alayande; Osita Omeje; Nurudeen Shokoya

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ FRIDAY 20 NOVEMBER 2026 • 10:00 – 11:00 AM

Technical Session 5B

Electrical & Computer / Cross-Disciplines (online)

ROOM	SESSION CHAIR	SESSION CO-CHAIR	RAPPORTEUR	PAPERS
Room B (IMS)	*Dr. HAMID-MOSAKU, Isa Adekunle*	*Mr. ADEBUSOYE, Andrew Temitope*	*ULES Rep*	2

10:00 – 10:20 am

CMT-38

Online

Design and Hardware Evaluation of a Software-Defined Radio-Based Emergency Vehicle Pre-emption System

Joseph Eze; Abiodun Gbenga-Ilori

10:20 – 10:40 am

CMT-39

Online

Engineering Innovations as Determinants of Sustainable Sports Infrastructure and Event Management Performance in Nigeria: A Comparison with Global Best Practices

Babajide Sewoniku

Presenter underlined • 20-minute slots: 15 minutes to present, 5 minutes for questions

◆ WHERE AND WHEN EACH AUTHOR PRESENTS

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Abiodun, Oludayo	CMT-41	TS1D	Wed 18 Nov	3:10 – 3:30 pm	D	Co-author
Abiodun, Oludayo E.	E-61	TS1D	Wed 18 Nov	3:50 – 4:10 pm	D	Co-author
Abu, R.	E-37	TS3D	Thu 19 Nov	3:10 – 3:30 pm	D	Co-author
Abubakar, A. A.	E-61	TS1D	Wed 18 Nov	3:50 – 4:10 pm	D	Co-author
Adaramola, Deborah I.	CMT-42	TS4A	Thu 19 Nov	4:40 – 5:00 pm	A	**Presenter (online)**
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Adegoke, Fuad	CMT-08	TS3D	Thu 19 Nov	2:50 – 3:10 pm	D	**Presenter**
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Adeniyi, Oluwakorede	E-45	TS3B	Thu 19 Nov	3:10 – 3:30 pm	B	Co-author
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Adetoro, Olufunmilayo	CMT-49	TS3D	Thu 19 Nov	3:30 – 3:50 pm	D	Co-author
Adewale, Ibukun	CMT-43	TS2A	Thu 19 Nov	1:00 – 1:20 pm	A	Co-author
Adewumi, Olayinka	CMT-43	TS2A	Thu 19 Nov	1:00 – 1:20 pm	A	Co-author
Adewuyi, Adewale I.	E-67	TS1D	Wed 18 Nov	4:10 – 4:30 pm	D	**Presenter**
Afolabi, Olusegun	CMT-07	TS3D	Thu 19 Nov	2:30 – 2:50 pm	D	**Presenter**
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Akinyosoye, Ayomide Samuel	E-65	TS2D	Thu 19 Nov	12:40 – 1:00 pm	D	Co-author
Alabi, A. O.	CMT-47	TS1D	Wed 18 Nov	3:30 – 3:50 pm	D	Co-author
Alabi, Abiodun Olawale	E-63	TS2D	Thu 19 Nov	12:00 – 12:20 pm	D	Co-author
Alabi, Abiodun Olawale	E-64	TS2D	Thu 19 Nov	12:20 – 12:40 pm	D	Co-author
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Alademomi, Alfred Sunday	E-63	TS2D	Thu 19 Nov	12:00 – 12:20 pm	D	Co-author
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Alayande, Akintunde	CMT-34	TS5A	Fri 20 Nov	10:40 – 11:00 am	A	Co-author
Alayande, Akintunde Samson	CMT-14	TS1A	Wed 18 Nov	3:30 – 3:50 pm	A	Co-author
Aliyu, Aliyu M.	CMT-43	TS2A	Thu 19 Nov	1:00 – 1:20 pm	A	Co-author
Alonge, Damilola V.	E-32	TS2B	Thu 19 Nov	12:20 – 12:40 pm	B	Co-author
Aluko, Mosimiloluwa E.	E-45	TS3B	Thu 19 Nov	3:10 – 3:30 pm	B	Co-author
Anichukwu, Jessica C.	E-46	TS4B	Thu 19 Nov	4:00 – 4:20 pm	B	Co-author
Animashahun, L. A.	E-38	TS4A	Thu 19 Nov	4:20 – 4:40 pm	A	Co-author

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Asi, Ruth	CMT-06	TS3A	Thu 19 Nov	3:30 – 3:50 pm	A	**Presenter (online)**
Atolagbe, FAVOUR	CMT-11	TS5A	Fri 20 Nov	10:00 – 10:20 am	A	**Presenter (online)**
Attah, Theophilus O.	E-67	TS1D	Wed 18 Nov	4:10 – 4:30 pm	D	Co-author
Awoyoola, Oyesola	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Ayanlowo, Ayomikun	CMT-19	TS2C	Thu 19 Nov	12:40 – 1:00 pm	C	**Presenter (online)**
Ayebo, Oluwatimilehin E.	E-33	TS2B	Thu 19 Nov	12:40 – 1:00 pm	B	Co-author
Ayodele, E. G.	CMT-47	TS1D	Wed 18 Nov	3:30 – 3:50 pm	D	Co-author
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Fawole, D. O.	E-73	TS1B	Wed 18 Nov	4:10 – 4:30 pm	B	Co-author
Feyisetan, Michael	CMT-41	TS1D	Wed 18 Nov	3:10 – 3:30 pm	D	**Presenter**
Feyisetan, Micheal D.	E-61	TS1D	Wed 18 Nov	3:50 – 4:10 pm	D	Co-author
Folorunso, Comfort O.	E-70	TS3C	Thu 19 Nov	3:30 – 3:50 pm	C	**Presenter**
Folorunso, Comfort O.	E-71	TS4C	Thu 19 Nov	4:20 – 4:40 pm	C	**Presenter**
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Frank, Joe	CMT-01	TS1A	Wed 18 Nov	2:30 – 2:50 pm	A	**Presenter**
Gambo, Emmanuel	CMT-49	TS3D	Thu 19 Nov	3:30 – 3:50 pm	D	**Presenter (poster)**
Gbenga-Ilori, Abiodun	CMT-38	TS5B	Fri 20 Nov	10:00 – 10:20 am	B	Co-author
Gbenle, O. A.	E-73	TS1B	Wed 18 Nov	4:10 – 4:30 pm	B	**Presenter**
George, O. A.	E-39	TS3A	Thu 19 Nov	3:10 – 3:30 pm	A	Co-author
Hamid-Mosaku, A. I.	E-67	TS1D	Wed 18 Nov	4:10 – 4:30 pm	D	Co-author
Hamid-Mosaku, Adewale	CMT-36	TS1D	Wed 18 Nov	2:50 – 3:10 pm	D	Co-author

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Iheanetu, Olamma U.	CMT-42	TS4A	Thu 19 Nov	4:40 – 5:00 pm	A	Co-author
Inyamah, Jesse	E-63	TS2D	Thu 19 Nov	12:00 – 12:20 pm	D	Co-author
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Ipinnimo, Oluwafemi	E-70	TS3C	Thu 19 Nov	3:30 – 3:50 pm	C	Co-author
Ipinnimo, Oluwafemi	E-71	TS4C	Thu 19 Nov	4:20 – 4:40 pm	C	Co-author
Ipinnimo, Oluwafemi	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Isaac, Emmanuel O.	E-46	TS4B	Thu 19 Nov	4:00 – 4:20 pm	B	Co-author
Isiak, Zumayah O.	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Jacob, Chiemezie P.	E-62	TS4B	Thu 19 Nov	4:20 – 4:40 pm	B	Co-author
Jogunola, Toyosi	CMT-25	TS1C	Wed 18 Nov	3:10 – 3:30 pm	C	Co-author
Jolaosho, O. A.	E-66	TS2D	Thu 19 Nov	1:00 – 1:20 pm	D	Co-author
Kalejaiye, Oreoluwa A.	E-32	TS2B	Thu 19 Nov	12:20 – 12:40 pm	B	Co-author
Kareem, Malik T.	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Kehinde, F. O.	CMT-47	TS1D	Wed 18 Nov	3:30 – 3:50 pm	D	Co-author
Kolawole, Ayomide Henry	E-36	TS3B	Thu 19 Nov	2:30 – 2:50 pm	B	**Presenter**
Lawal, O. A.	E-74	TS3B	Thu 19 Nov	3:30 – 3:50 pm	B	Co-author
Makanjuola, Micheal	CMT-44	TS3A	Thu 19 Nov	2:30 – 2:50 pm	A	**Presenter**
Makinde, Esther	CMT-31	TS1D	Wed 18 Nov	2:30 – 2:50 pm	D	Co-author
Mgbemere, Henry	CMT-35	TS4D	Thu 19 Nov	4:20 – 4:40 pm	D	**Presenter**
Mohammed, Rasheed	CMT-02	TS4B	Thu 19 Nov	4:40 – 5:00 pm	B	Co-author
Mustapha, Moshood	CMT-31	TS1D	Wed 18 Nov	2:30 – 2:50 pm	D	**Presenter**
Nwoye, Ephraim O.	E-32	TS2B	Thu 19 Nov	12:20 – 12:40 pm	B	Co-author
Nwoye, Ephraim O.	E-33	TS2B	Thu 19 Nov	12:40 – 1:00 pm	B	Co-author
Nwoye, Ephraim O.	E-44	TS3B	Thu 19 Nov	2:50 – 3:10 pm	B	Co-author
Nwoye, Ephraim O.	E-45	TS3B	Thu 19 Nov	3:10 – 3:30 pm	B	Co-author
Nwoye, Ephraim O.	E-46	TS4B	Thu 19 Nov	4:00 – 4:20 pm	B	Co-author
Nwoye, Ephraim O.	E-62	TS4B	Thu 19 Nov	4:20 – 4:40 pm	B	**Presenter**
Oba-Sulaiman, Zainab	CMT-14	TS1A	Wed 18 Nov	3:30 – 3:50 pm	A	**Presenter**
Obadipe, Feranmi	CMT-35	TS4D	Thu 19 Nov	4:20 – 4:40 pm	D	Co-author
Obidegwu, Ifesinachukwu R.	E-31	TS2B	Thu 19 Nov	12:00 – 12:20 pm	B	Co-author
Obidiegwu, Eugenia	CMT-35	TS4D	Thu 19 Nov	4:20 – 4:40 pm	D	Co-author
Obiora, Gerard	CMT-34	TS5A	Fri 20 Nov	10:40 – 11:00 am	A	**Presenter (online)**
Ochulor, E. F.	E-74	TS3B	Thu 19 Nov	3:30 – 3:50 pm	B	**Presenter**
Oderinu, Latifat	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Oderinu, Latifat	CMT-05	TS1A	Wed 18 Nov	2:50 – 3:10 pm	A	**Presenter**
Odeyinka, Olumide F.	E-70	TS3C	Thu 19 Nov	3:30 – 3:50 pm	C	Co-author
Odeyinka, Olumide F.	E-71	TS4C	Thu 19 Nov	4:20 – 4:40 pm	C	Co-author
Odeyinka, Olumide F.	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Odiwe, Emeka B.	E-46	TS4B	Thu 19 Nov	4:00 – 4:20 pm	B	**Presenter**
Odufuwa, Ayodeji	CMT-18	TS2A	Thu 19 Nov	12:20 – 12:40 pm	A	**Presenter**
Odufuwa, Ayodeji	CMT-29	TS1B	Wed 18 Nov	3:30 – 3:50 pm	B	**Presenter**
Odumosu, Abiodun	CMT-46	TS3A	Thu 19 Nov	2:50 – 3:10 pm	A	**Presenter**
Ogbemhe, J.	E-39	TS3A	Thu 19 Nov	3:10 – 3:30 pm	A	Co-author
Ogbemhe, John	CMT-19	TS2C	Thu 19 Nov	12:40 – 1:00 pm	C	Co-author

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Ogbemhe, John	CMT-20	TS1C	Wed 18 Nov	2:50 – 3:10 pm	C	Co-author
Ogbemhe, John	CMT-23	TS1B	Wed 18 Nov	3:10 – 3:30 pm	B	Co-author
Ogbemhe, John	CMT-24	TS3C	Thu 19 Nov	2:30 – 2:50 pm	C	Co-author
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Ogbemhe, John	CMT-27	TS1C	Wed 18 Nov	3:30 – 3:50 pm	C	Co-author
Ogbemhe, John	CMT-30	TS3C	Thu 19 Nov	2:50 – 3:10 pm	C	Co-author
Ogbonmwan, O. F.	E-74	TS3B	Thu 19 Nov	3:30 – 3:50 pm	B	Co-author
Ogedengbe, E. O. B.	E-75	TS1C	Wed 18 Nov	4:10 – 4:30 pm	C	**Presenter**
Ogundero, Ibrahim	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Ogundero, Ibrahim	CMT-05	TS1A	Wed 18 Nov	2:50 – 3:10 pm	A	Co-author
Ogunjimi, Anuoluwaposiwa E.	E-44	TS3B	Thu 19 Nov	2:50 – 3:10 pm	B	**Presenter**
Ogunpitan, Opeyemi	CMT-28	TS1C	Wed 18 Nov	3:50 – 4:10 pm	C	**Presenter**
Ogunrinde, Tosin	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	**Presenter (online)**
Ojeniran, T. A.	E-67	TS1D	Wed 18 Nov	4:10 – 4:30 pm	D	Co-author
Ojo, Enioluwa O.	E-44	TS3B	Thu 19 Nov	2:50 – 3:10 pm	B	Co-author
Ojo, Temitope D.	E-45	TS3B	Thu 19 Nov	3:10 – 3:30 pm	B	Co-author
Okewole, F. O.	E-39	TS3A	Thu 19 Nov	3:10 – 3:30 pm	A	Co-author
Okodeh, Samuel O.	E-62	TS4B	Thu 19 Nov	4:20 – 4:40 pm	B	Co-author
Okologume, Wilfred	CMT-10	TS4A	Thu 19 Nov	4:00 – 4:20 pm	A	Co-author
Oladosu, Lukmon	CMT-02	TS4B	Thu 19 Nov	4:40 – 5:00 pm	B	Co-author
Oladoye, A. M.	E-68	TS4D	Thu 19 Nov	4:40 – 5:00 pm	D	Co-author
Oladoye, Atinuke	CMT-02	TS4B	Thu 19 Nov	4:40 – 5:00 pm	B	Co-author
Olalere, Rafiu K.	E-38	TS4A	Thu 19 Nov	4:20 – 4:40 pm	A	**Presenter**
Olatidoye, Kabiru	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Olatidoye, Kabiru	CMT-05	TS1A	Wed 18 Nov	2:50 – 3:10 pm	A	Co-author
Olatunji, Temilola I.	CMT-43	TS2A	Thu 19 Nov	1:00 – 1:20 pm	A	**Presenter**
Olawoye, O. C.	CMT-47	TS1D	Wed 18 Nov	3:30 – 3:50 pm	D	Co-author
Olayiwola, Patrick	CMT-40	TS2C	Thu 19 Nov	12:00 – 12:20 pm	C	Co-author
Olopade, Olukayode	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Olorode, Feyisayomi O.	E-46	TS4B	Thu 19 Nov	4:00 – 4:20 pm	B	Co-author
Olorukooba, Habeeb	CMT-13	TS1A	Wed 18 Nov	3:10 – 3:30 pm	A	**Presenter**
Olubiyi, Emmanuel A.	E-70	TS3C	Thu 19 Nov	3:30 – 3:50 pm	C	Co-author
Oluseye-Are, Samuel	E-69	TS2C	Thu 19 Nov	1:00 – 1:20 pm	C	Co-author
Oluseyi, Peter O.	CMT-13	TS1A	Wed 18 Nov	3:10 – 3:30 pm	A	Co-author
Oluseyi, Peter Olabisi	E-76	TS1A	Wed 18 Nov	4:10 – 4:30 pm	A	Co-author
Olusina, Joseph	CMT-36	TS1D	Wed 18 Nov	2:50 – 3:10 pm	D	Co-author
Olusola, Joshua	CMT-22	TS5A	Fri 20 Nov	10:20 – 10:40 am	A	**Presenter (online)**
Omeje, Osita	CMT-34	TS5A	Fri 20 Nov	10:40 – 11:00 am	A	Co-author
Omirin, A.	E-75	TS1C	Wed 18 Nov	4:10 – 4:30 pm	C	Co-author
Omiyale, Abolade	E-70	TS3C	Thu 19 Nov	3:30 – 3:50 pm	C	Co-author
Omiyale, Abolade	E-71	TS4C	Thu 19 Nov	4:20 – 4:40 pm	C	Co-author
Omiyale, Abolade	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Omolewo, Deborah	CMT-45	TS3C	Thu 19 Nov	3:10 – 3:30 pm	C	**Presenter**
Omosuyi, Isaac O.	E-33	TS2B	Thu 19 Nov	12:40 – 1:00 pm	B	Co-author
Onovo, H. E.	E-74	TS3B	Thu 19 Nov	3:30 – 3:50 pm	B	Co-author
Onwuasor, Jennifer C.	E-31	TS2B	Thu 19 Nov	12:00 – 12:20 pm	B	**Presenter**
Oriaku, David C.	E-33	TS2B	Thu 19 Nov	12:40 – 1:00 pm	B	**Presenter**

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Osifowora, Olajuwon	CMT-03	TS4D	Thu 19 Nov	4:00 – 4:20 pm	D	Co-author
Osoba, Lawrence	CMT-02	TS4B	Thu 19 Nov	4:40 – 5:00 pm	B	Co-author
Osoba, Lawrence	CMT-35	TS4D	Thu 19 Nov	4:20 – 4:40 pm	D	Co-author
Osuntuyi, O. G.	E-75	TS1C	Wed 18 Nov	4:10 – 4:30 pm	C	Co-author
Oyewole, M.	E-75	TS1C	Wed 18 Nov	4:10 – 4:30 pm	C	Co-author
Parovien, Precious	E-32	TS2B	Thu 19 Nov	12:20 – 12:40 pm	B	**Presenter**
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Raheem, Wasiu A.	E-71	TS4C	Thu 19 Nov	4:20 – 4:40 pm	C	Co-author
Raheem, Wasiu A.	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Salami, T. J.	E-66	TS2D	Thu 19 Nov	1:00 – 1:20 pm	D	Co-author
Salami, Tosin J.	E-63	TS2D	Thu 19 Nov	12:00 – 12:20 pm	D	Co-author
Salami, Tosin J.	E-64	TS2D	Thu 19 Nov	12:20 – 12:40 pm	D	Co-author
Salami, Tosin J.	E-65	TS2D	Thu 19 Nov	12:40 – 1:00 pm	D	**Presenter**
Salau, Solomon	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Salaudeen-Rauf, M. T.	E-66	TS2D	Thu 19 Nov	1:00 – 1:20 pm	D	**Presenter (online)**
Saliu, Lateef	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
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Sanusi, Naseef	CMT-05	TS1A	Wed 18 Nov	2:50 – 3:10 pm	A	Co-author
Sewoniku, Babajide	CMT-39	TS5B	Fri 20 Nov	10:20 – 10:40 am	B	**Presenter (online)**
Shittu, Ibrahim O.	E-67	TS1D	Wed 18 Nov	4:10 – 4:30 pm	D	Co-author
Shobowale, Owolabi	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
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Shokoya, Nurudeen	CMT-34	TS5A	Fri 20 Nov	10:40 – 11:00 am	A	Co-author
Shola, Olayiwola P.	E-70	TS3C	Thu 19 Nov	3:30 – 3:50 pm	C	Co-author
Shola, Olayiwola P.	E-71	TS4C	Thu 19 Nov	4:20 – 4:40 pm	C	Co-author
Shola, Olayiwola P.	E-72	TS4C	Thu 19 Nov	4:40 – 5:00 pm	C	Co-author
Sodiq, Kazeem	CMT-04	TS2C	Thu 19 Nov	12:20 – 12:40 pm	C	Co-author
Sodiq, Kazeem	CMT-05	TS1A	Wed 18 Nov	2:50 – 3:10 pm	A	Co-author
Sojobi, Abiodun	CMT-09	TS1B	Wed 18 Nov	2:30 – 2:50 pm	B	**Presenter**
Sulaimon, Mueez	CMT-29	TS1B	Wed 18 Nov	3:30 – 3:50 pm	B	Co-author
Taiwo, Andrew	CMT-36	TS1D	Wed 18 Nov	2:50 – 3:10 pm	D	**Presenter**
Taiwo, F. O.	CMT-47	TS1D	Wed 18 Nov	3:30 – 3:50 pm	D	**Presenter (online)**
Talabi, O. T.	E-73	TS1B	Wed 18 Nov	4:10 – 4:30 pm	B	Co-author
Tijani-Bello, G. A.	E-68	TS4D	Thu 19 Nov	4:40 – 5:00 pm	D	Co-author
Titilola, Mayowa E.	E-45	TS3B	Thu 19 Nov	3:10 – 3:30 pm	B	**Presenter**
Udeh, Jude	CMT-10	TS4A	Thu 19 Nov	4:00 – 4:20 pm	A	Co-author
Udeze, Kenneth	CMT-15	TS1A	Wed 18 Nov	3:50 – 4:10 pm	A	**Presenter**
Uregbulam, Ugochi C.	E-31	TS2B	Thu 19 Nov	12:00 – 12:20 pm	B	Co-author
Uregbulam, Ugochi C.	E-32	TS2B	Thu 19 Nov	12:20 – 12:40 pm	B	Co-author
Uregbulam, Ugochi C.	E-33	TS2B	Thu 19 Nov	12:40 – 1:00 pm	B	Co-author
Uregbulam, Ugochi C.	E-44	TS3B	Thu 19 Nov	2:50 – 3:10 pm	B	Co-author
Uregbulam, Ugochi C.	E-45	TS3B	Thu 19 Nov	3:10 – 3:30 pm	B	Co-author
Uregbulam, Ugochi C.	E-46	TS4B	Thu 19 Nov	4:00 – 4:20 pm	B	Co-author
Xu, Hongming	E-38	TS4A	Thu 19 Nov	4:20 – 4:40 pm	A	Co-author
Yusuf, Abdullahi	CMT-17	TS2A	Thu 19 Nov	12:00 – 12:20 pm	A	**Presenter**
Yusuf, Azeez O.	E-31	TS2B	Thu 19 Nov	12:00 – 12:20 pm	B	Co-author

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FEIC 2026

Faculty of Engineering International Conference 2026

DATES

18th – 20th November 2026

VENUE

Faculty of Engineering, University of Lagos, Akoka

FORMAT

Hybrid — in person and online

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