



ACS Chapter
Nigeria

2026 Publication
Volume 2, Issue 1

ACS NIGERIA DIGEST

*A periodic newsletter of the American Chemical Society
– Nigeria International Chemical Sciences Chapter*



<https://acsnigeria.org;>
<https://linkedin.com/com/in/american-chemical-society-nigeria-international-chemical-sciences-chapter>

FROM THE CHAIR'S DESK



A Message from Prof. Edu J. Inam

It is my great pleasure, on behalf of the Executive Committee of the American Chemical Society (ACS) Nigeria International Chemical Sciences Chapter, to welcome you to this edition of our Chapter's Newsletter.

Our newsletter captures our recent activities, members' accomplishments and our collective impact on our chemical sciences and global community. The chapter continues to strengthen its global presence through symposia at major ACS meetings, fostering research visibility and collaboration between members in Nigeria and the USA. We are also expanding partnerships with ACS divisions including the Biochemical Technology (BIOT) and *Chemical & Engineering News* which supports the upcoming 12th Annual Symposium and travel bursary opportunities for Nigerian chemists attending FASC.

We commend all active students' chapters for their continued engagement in impactful local activities and programmes. Congratulations to the winners of the 2026 Chemists Celebrate Earth Week Presentations: 1st – University of Lagos, 2nd – University of Uyo, and 3rd – University of Ibadan. We thank all participants, speakers, and organizers for a successful event. We also applaud the University of Jos Student Chapter for hosting a successful Industry Bootcamp on 24–25 June 2026 at the university's main campus.

I must reiterate that our chapter remains committed to empowering scientists with the knowledge, skills, and networks needed to make meaningful contributions to society. We shall continue to create opportunities for mentorship, leadership development, scientific



exchange, and international engagement while supporting the next generation of chemical scientists. I encourage every member to remain actively involved, share ideas, volunteer for chapter activities, and contribute to future editions of this publication.

I sincerely thank our Executive Committee, volunteers, contributors, partners, and every member whose dedication continues to strengthen our chapter. Together, we will continue to advance chemistry, inspire innovation, and build a stronger scientific community that contributes to sustainable development in Nigeria, Africa, and the global community.

Prof. Edu J. Inam

Chair, American Chemical Society
Nigeria International Chemical Sciences
Chapter

ACS NIGERIA

D I G E S T

From the Editor-in-Chief



Prof. Olubunmi Atolani

The chemistry landscape is changing rapidly, and ACS Nigeria is helping to lead that transformation. In this edition, we celebrate remarkable milestones that demonstrate the growing influence of our members, chapters, and partners across Nigeria and beyond. From global engagements in Texas and Atlanta to groundbreaking malaria research, from the inauguration of new student chapters to innovative community outreach initiatives, the message is clear: Nigerian chemists are no longer spectators on the world stage, they are active contributors and innovators.

As you turn these pages, you will encounter stories of excellence, resilience, and vision stories that remind us that the future of chemistry is being shaped today in our laboratories, classrooms, industries, and communities. The challenge before us is simple: not merely to participate, but to lead; not merely to publish, but to make a difference.

Welcome to another exciting edition of the ACS Nigeria Newsletter.

- Prof. Olubunmi Atolani



Editorial Team

- | | |
|--|----------------------|
| 1. Olubunmi Atolani (Editor-in-Chief) | 5. Micheal Afolayan |
| 2. Hector H. Oyem (Deputy Editor-in-Chief) | 6. Kelechi P. Kanu |
| 3. Mary O. Yakubu | 7. Segun S. Ojo |
| 4. Teghtegh F. Samoh | 8. Emmanuel E. Etim |
| | 9. Muhammad Abubakar |

ACS NIGERIA TAKES GREEN CHEMISTRY TO THE GLOBAL STAGE AT TEXAS

*Green Chemistry & Engineering (GC&E) Conference,
San Antonio, Texas, June 15–18, 2026*

The American Chemical Society (ACS) Nigeria Chapter made a notable impact at the 2026 Green Chemistry & Engineering Conference (GC&E), held from 15–18 June 2026 in Texas, USA. On 18 June 2026, the Chapter hosted a session titled “Energy Transition in Africa and Beyond,” featuring a keynote address, oral presentations, and a panel discussion. Through active participation, scientific engagement, panel discussion and international networking, ACS Nigeria showcased the growing contributions of Nigerian Chemists to sustainable science, green



Dr. Thompson during a technical session at the GC&E Conference

innovation, and environmental stewardship.

Prominently present were Prof. Inam Edu (chapter chair), Dr. Thompson (secretary), Prof. J. A. Obaleye (ex officio), inter alia. This landmark presence underscores

ACS Nigeria's commitment to advancing cutting-edge research, fostering global collaborations, and positioning Nigeria as a key stakeholder in the worldwide green chemistry movement.



Dr. Thompson at a panel session for the GC&E Conference



L-R: Prof. Obaleye, Dr. Sederra Ross, Prof. Edu and Dr. Thompson.



ACS Nigeria EXCO and some participants of ACS Nigeria symposium at the 2026 GC&E in Texas



L-R: Dr. Thompson, Prof. Rigoberto Hernandez, Prof. Edu & Prof. Obaleye



Historic Recognition of ACS Nigeria: A Triumph worth Celebrating

In a historic achievement, the ACS Nigeria International Chemical Sciences Chapter has once again been recognized as a 2025 Outstanding International Chapter by the Committee on International Activities (IAC) of the American Chemical Society (ACS). This prestigious recognition underscores the chapter's unwavering commitment to advancing chemical sciences, fostering

international collaboration, and promoting excellence in scientific engagement and professional development. Congratulations to all executives, members, volunteers, mentors, and partners of the ACS Nigeria International Chemical Sciences Chapter whose dedication and commitment contributed to this historic milestone.



Flying the Nigerian Flag at ACS Spring - Atlanta, USA 2026

Nigerian Delegates with the Community of African students in USA

ACS Nigeria made a remarkable impact at the **American Chemical Society (ACS) Spring 2026 Meeting in Atlanta, USA**, through the active participation of its delegates. The conference provided a vibrant platform for scientific exchange, networking, and international collaboration, reinforcing ACS Nigeria's commitment to excellence, bringing together leading researchers and professionals from around the world. Through presentations, discussions, and strategic engagements, the delegates showcased the growing contributions of Nigerian chemists to the global scientific community, innovation, and international partnership in the chemical sciences. Nigeria delegations include Prof. Inam Edu, Prof. J. A. Obaleye, Prof. Ganiyat Oloyede among others.



11th ACS NIGERIA Symposium, 2026



ACS President addresses participants at the 11th Symposium of the ACS Nigeria on 9th February, 2026



The 11th Annual Symposium of the Nigeria International Chemical Sciences Chapter (ACS Nigeria), held in collaboration with the University of Ibadan, from 8th to 11th February 2026 at the International Conference Center, University of Ibadan. The symposium brought together distinguished scientists, researchers, academics, industry professionals, and students for four impactful days of knowledge sharing, innovation, and collaboration. Centered on the theme, “**Emerging Technologies in Chemistry for Sustainable Development**,” the event showcased the critical role of chemistry in addressing contemporary environmental, industrial,

and societal challenges. Participants benefited from a rich program featuring **inspiring plenary lectures, thought-provoking scientific presentations, interactive discussions, and collaborative networking sessions**. The

symposium provided a vibrant platform for exchanging ideas, exploring cutting-edge advancements in chemical sciences, and fostering partnerships aimed at driving sustainable development.



Nigerian Scientists Achieve Landmark Malaria Research Breakthrough



Dr. Olatomide Fadare

A research team at **Obafemi Awolowo University, Ile-Ife** in collaboration with some other Nigerian Scientists, has achieved a major milestone in malaria drug discovery by determining and depositing the **first-ever crystal structure of *Plasmodium falciparum* transketolase bound to an inhibitor** in the Protein Data Bank. Led by **Dr. Olatomide Fadare**, an associate professor of chemistry and a prominent member of ACS Nigeria at Obafemi Awolowo University, Ile-Ife, Nigeria the achievement represents the **first Protein Data Bank structure authored entirely by Nigerian scientists**. The breakthrough highlights Nigeria's growing capacity in medicinal chemistry and advances efforts to develop innovative therapies against malaria.

Akwa Ibom State University of Education enters Global Scientific Network through Landmark American Chemical Society Partnership

Akwa Ibom State University of Education, Afaha Nsit, recorded a major academic milestone with the successful inauguration of its International Student Chapter of the American Chemical Society (ACS) on Wednesday, 29th April, 2026. The event, which also featured a high-level guest lecture, marked the beginning of a strategic partnership between the institution and one of the world's leading scientific organizations.

The ceremony attracted members of the university management, lecturers, students, and distinguished guests, and was widely regarded as a huge success. It further demonstrated the institution's commitment to academic excellence, global engagement, and the advancement of science education as it transitions into a full-

fledged university.

A major highlight of the event was the approval and issuance of a Chapter by the American Chemical Society. Beyond ceremonial recognition, the Charter formally integrates the institution into the global ACS network, positioning the university among institutions contributing to the advancement of chemical sciences worldwide. The success of the initiative reflects the commitment and leadership of Dr. Iberedem Bassey Daniel, Head of Department and Faculty Advisor, with the unwavering support of the university management. The partnership is expected to enhance the university's global relevance, academic reputation, and institutional ranking.

Ghana Joins the Global ACS Network with Chapter Inauguration

A significant milestone in the advancement of chemical sciences in Ghana was achieved with the official inauguration of the **American Chemical Society (ACS) Ghana Chapter** on 2nd to 3rd June, 2026 at the **University of Education, Winneba**. The inauguration brought together leading academics, researchers, industry professionals, policymakers, and students under the theme, “**Harnessing Chemistry for Industrial Growth and Sustainable Development.**”

Highlights of the programme included keynote presentations by distinguished scholars and scientific leaders. Notably, the Chair of the ACS Nigeria Chapter, **Prof. Edu Inam**, delivered an address through

the Chapter Treasurer, **Prof. Ruth Adebukola Adelagun**, emphasizing the importance of collaboration, innovation, mentorship, inclusivity, and capacity building in advancing the chemical sciences across Africa.

The establishment of the ACS Ghana Chapter creates new opportunities for professional networking, research collaboration, leadership development, and global engagement for chemists and allied professionals throughout the country. **ACS Nigeria International Chapter felicitates ACS Ghana Chapter on this landmark achievement and the beginning of an exciting new chapter for chemical sciences in Ghana.**





ACS Chapter
Nigeria

American Chemical Society Sokoto State University International Students Chapter Celebrates 7th Chemistry Festival

- January 31 – February 4, 2026

The American Chemical Society (ACS) Sokoto State University International Students Chapter successfully hosted its 7th Chemistry Festival from January 31 to February 4, 2026, in Sokoto State, Nigeria, under the theme *"Exploring Nature's Chemistry as Solutions to Societal Challenges."* The event brought together secondary school students, teachers, university lecturers, and members of the scientific community to promote chemistry education, innovation, and community engagement.

The festival aimed to inspire young learners, encourage scientific thinking, and demonstrate how chemistry can help solve societal challenges such as environmental sustainability, health issues, and technological advancement. Through competitions, outreach activities, laboratory demonstrations, and scientific presentations, participants experienced the practical value of chemistry in everyday life.

One of the major highlights was the chemistry quiz competition involving about twenty secondary schools across



Sokoto State. The competition encouraged students to showcase their knowledge and problem-solving abilities in chemical sciences. Government Day Secondary School, Kofar Marke emerged as the overall winner, while BUA Cement School came second and Umaru Ali Shinkafi Polytechnic Staff School secured third place.

The event also featured the *Atomic Pin Challenge*, an innovative activity where students identified chemical elements and used their atomic numbers to create MTN and Airtel recharge card pins. Winners received recharge

cards and cash prizes ranging from ₦5,000 to ₦10,000 through donations from distinguished guests.

As part of its outreach mission, the chapter visited selected secondary schools with educational talks, laboratory demonstrations, and interactive sessions. The festival concluded with a keynote presentation by Dr. Mansur Alhassan and an award



ceremony, reinforcing the chapter's commitment to advancing chemistry education and inspiring future scientists.





A Historic Milestone: ACS International Students' Chapter Launched at GSU



On 11th November 2025, **Gombe State University (GSU)** marked a historic milestone with the inauguration of the American Chemical Society (ACS) International Students' Chapter in the Department of Chemical Sciences. The chapter will foster innovation, leadership, mentorship, networking, and research excellence while providing students with global opportunities in chemistry. The event featured distinguished guests, including ACS Nigeria chapter leaders and university stakeholders. Prof. Nasiru Y. Pindiga commended contributors for the initiative. Isma'il Maigari Adamu and Adamu Aliyu Abubakar emerged as the chapter's Pioneer President and Secretary General, respectively.



FROM THEORY TO TRANSFORMATION:

ACS Niger Delta University Ignites Innovation through Hands-On Emulsion Paint Production Workshop



In a remarkable fusion of learning and innovation, the American Chemical Society (ACS) Niger Delta University International Student Chapter successfully organized a dynamic, industry-focused Emulsion Paint Production Workshop. The event equipped participants with cutting-edge practical skills in polymer chemistry, sustainable formulation, and coatings technology, igniting creativity, fostering innovation, and preparing future chemists to make a lasting impact in the industry.



Building Connections: **HIGHLIGHTS FROM ACS ON CAMPUS AT RSU**



ACS-RSU, in collaboration with SCSN-RSU, hosted ACS On Campus on Friday, 30th January. The one-day school community engagement event welcomed new and returning students to a new year and academic session, serving as a platform for networking and fun for all.



At the Intersection of Innovation and Responsibility: Notes from the ACS Nigeria Conference -

*By Esther Nwankwo, Vice President, American
Chemical Society University of Uyo Student Chapter*

In February, 2026, Chemists gathered in Ibadan to discuss technologies, but a key question emerged: When chemistry meets society, what changes? Equipped with the theme, “Emerging Technologies in Chemistry for Sustainable Development”, the event was framed by inspiring messages that calls to action.

One key takeaway was that chemistry transcends the laboratory, influencing policy, healthcare, and sustainable living. Three highlights stood out:



1 Industry and Green Chemistry Program: This addressed the need to balance production and preservation, emphasizing innovation's role while questioning how to scale green methods sustainably.

2 Women Chemists Committee: This breakfast session and panel discussions explored women's influence in chemistry, redefining the field and encouraging the next generation of educators.

3 Students and Young Chemists Symposium:

Under the theme “From Laboratory to Society,” this segment showcased innovative student projects focusing on societal impact, bringing a refreshing energy to the conference.

Notably, Franklin I. Aigbirhio's key note on novel radiopharmaceuticals, highlighted the transition from laboratory innovation to public health applications, reinforcing that chemistry's real impact lies beyond theory.

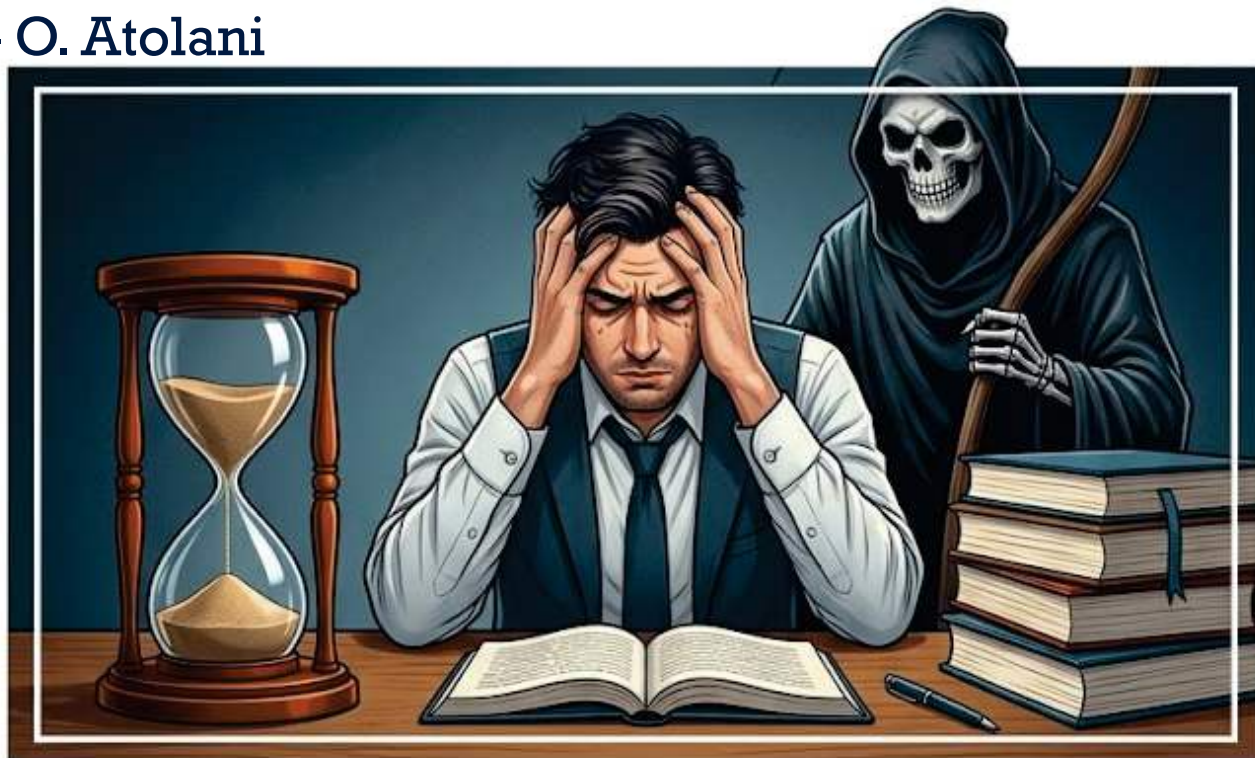
As student participants, we engaged in competitions and discussions that fostered growth and connections. Our chapter's second-place recognition for the best Spice Laboratory Event affirmed that hands-on engagement is vital amidst a digital age.

The central takeaway? Sustainable development is not just a slogan; it requires active, thoughtful engagement.



Publishing and Perishing? Visibility versus Vanishing!

– O. Atolani



The aphorism “**Publish Yet Perish**” captures the epistemological paradox underpinning contemporary academia. Once regarded as the quintessential pathway to scholarly legitimacy and professional ascendance, publication alone no longer guarantees visibility, institutional relevance, or career sustainability. Within an increasingly **metric-driven and hypercompetitive knowledge economy**, researchers frequently discover that even extensive publication portfolios fail to translate into funding, recognition, or academic permanence. This phenomenon disproportionately affects early-career scholars, who are subjected to relentless **bibliometric scrutiny** through citation indices, impact factors, and h-index calculations. Such performative pressures often engender burnout, professional precarity, and intellectual commodification, privileging productivity over originality.

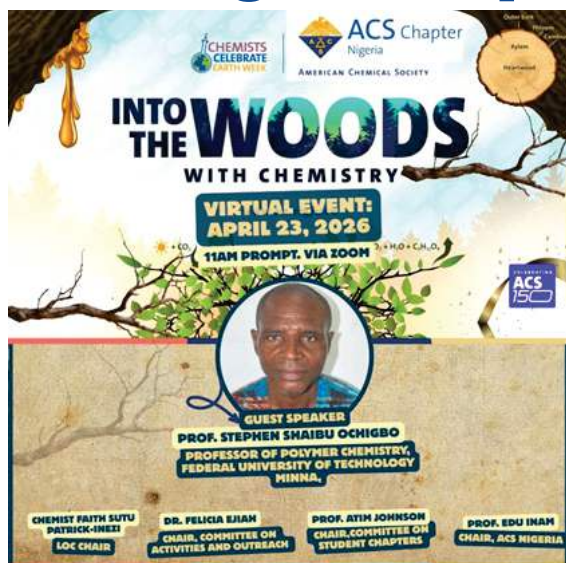
The corollary maxim, “**Be Visible or Vanish**,” underscores a critical imperative: scholarly influence now depends not only on knowledge production but also on strategic dissemination, discoverability, and translational impact. Research that remains uncited, inaccessible, or disconnected from societal exigencies is easily subsumed by the ever-expanding corpus of global literature.

Ultimately, this dictum constitutes both a critique and a cautionary injunction, advocating a more holistic academic paradigm

Ultimately, this dictum constitutes both a critique and a cautionary injunction, advocating a more holistic academic paradigm that privileges intellectual rigor, integrity, collaboration, and societal value over mere

publication volumetrics. **Consequently, scholars must strategically amplify their work through interdisciplinary networks, digital scholarship, stakeholder engagement, science communication, and other visibility-enhancing mechanisms.**

Into the Woods with Chemistry: ACS Nigeria Explores the Obscure



As part of the **Chemists Celebrate Earth Week 2026**, ACS Nigeria Chapter hosted the virtual event “**Into the Woods with Chemistry**” ACS Nigeria Explores the Obscure on 23rd April 2026. The highly attended programme highlighted the fascinating role of chemistry in understanding wood structure, environmental sustainability, and natural systems. The event featured an insightful presentation by

Prof. Stephen Shaibu Ochigbo, Professor of Polymer Chemistry, Federal University of Technology, Minna. The session was coordinated by **Prof. Edu Inam** (Chair, ACS Nigeria), **Prof. Atim Johnson**, **Dr. Felicia Ejiah**, and **Chemist Faith Sutu Patrick-Inezi**, fostering engaging discussions on the intersection of chemistry and nature. A number of students and staff from all chapters participated in the event.

ACS Nigeria Chapter Alumni Reconnect at ACS Atlanta 2026

The ACS Nigeria Chapter recently celebrated a heartwarming alumni reunion with **Joseph and Mfon**, two pioneer members of the **ACS Nigeria Student Chapter**, who are currently pursuing advanced studies in the United States.

The alumni had the opportunity to reconnect with the **Chair of ACS Nigeria**, **Prof. Edu Inam**, during the **American Chemical Society (ACS) Atlanta 2026 Meeting**.

Their participation in this prestigious international gathering reflects the enduring impact of ACS Nigeria's commitment to nurturing scientific talent and fostering global engagement.

This memorable reunion highlights the chapter's growing legacy of excellence, mentorship, and professional development, as its members continue to make meaningful contributions to the global scientific community.



Joseph and Mfon with Prof. Edu Inam at ACS Atlanta 2026 Meeting

MagLi Woodcrafters – The Home of functional and Innovative Wood Brands

Registered September 11, 2020



MagLi Woodcrafters Nigeria is a furniture and woodcraft brand based in Uyo, Akwa Ibom State, Nigeria, specializing in space saving furniture, wooden kitchen utensils, and handcrafted wood and leather bags that combine functionality, comfort, sustainability, and creativity.



Founded and led by Uduak Etuk, a professional female carpenter and entrepreneur, the brand was officially registered on September 11, 2020.

MagLi Woodcrafters Nigeria was born from a passion to create practical furniture solutions while challenging gender stereotypes in the carpentry and woodworking industry.

MagLi Woodcrafters products include: Space saving furniture, Wooden kitchen utensils, Storage units, Ottomans, Sofas and beds, Stackable stools and Wooden/ leather bags,



Beyond production, the brand is passionate about sustainability, innovation, and skill development. Through the creation of durable wooden alternatives to everyday plastic products, MagLi Woodcrafters Nigeria also contributes to reducing plastic waste and promoting a cleaner, more sustainable environment.



We also advocate for female inclusion in technical and vocational skills while inspiring more women and young people to explore opportunities in carpentry and woodworking.

Over the years, the brand has earned several awards, recognitions, and grants for creativity, entrepreneurship, and impact.

MagLi Woodcrafters Nigeria continues to grow through innovation, artistry, customer satisfaction, and a vision to create products that are both functional and environmentally conscious.



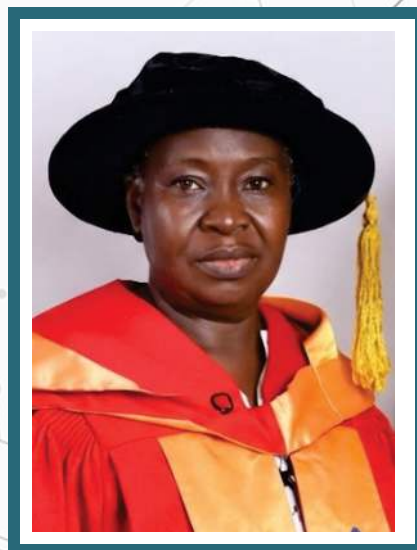
+2348034749205 Email: magli.woodcrafters@gmail.com

Meet the Chair-Elect, Prof. Tolulope Fasina

We are delighted to introduce **Prof. Tolulope Fasina** as the ACS Nigeria International Chemical Chapter Chair-Elect.

A respected scientist and committed member of our community, She brings a strong record of service, leadership, and dedication to advancing the chemical sciences.

We look forward to her vision, enthusiasm, and contributions as we continue to strengthen our chapter and create new opportunities for our members.



Prof. Tolulope Fasina
Vice Chair/Chair Elect, ACS Nigeria
Department of Chemistry, University of Lagos

*"...dedication to
advancing the
chemical sciences."*



Call for Participation: ACS Nigeria 12th Annual Symposium



Bioprocessing lab



Therapeutic Medicine



Fermentations



Food systems

Theme:

**CHEMISTRY AT THE INTERFACE OF
BIOTECHNOLOGY AND SUSTAINABILITY:
Innovations in Bioprocessing, Therapeutics,
and Food Systems**



ACS Chapter
Nigeria



B₂OT



ACS Nigeria International Chemical Sciences Chapter
Invites you to its
12th Annual Symposium
in Collaboration with

**The Division of Biochemical Technology
of the American Chemical Society**

Confirmed Speakers



Dr. Michelle O'Malley
Professor and Interim Chair of
Bioengineering & Scholle Chair in
Chemical Engineering University of
California, Santa Barbara, USA



Dr. Karen McDonald
Distinguished Professor Emerita,
Chemical Engineering, UC Davis,
USA



Professor Benedict Iserom
Coordinator of Water Resources
Capacity Building Network South-
South Zone, Nigeria.

Timeline of Events

1st July, 2026 - Abstract submission opens
(Now Open)

1st October, 2026 - Notification of abstract
acceptance begins

1st December, 2026 - Early-bird
registration opens

31st January, 2027 - Deadline for
submission of abstracts

2nd May, 2027 - Arrival

3rd May, 2027 - Opening ceremony

3rd-4th May, 2027 - Keynote & plenary
lectures, technical sessions, workshops and
exhibition

5th May, 2027 - Departure

Theme -

**Chemistry at the Interface of Biotechnology and Sustainability:
Innovations in Bioprocessing, Therapeutics, and Food systems**

Sub-theme

Sub-theme I: Polymer and Biopolymer Science for
Sustainable Applications

Sub-theme II: Natural Products and Green
Chemical Innovations

Sub-theme III: Industrial Biotechnology and
Sustainable Bioprocessing

Sub-theme IV: Food Biotechnology, Safety, and
Functional Systems

Sub-theme V: Advanced Separation, Analytical,
and Monitoring Technologies

Sub-theme VI: Microbial Engineering and
Fermentation

Sub-theme VII: Bioprocess Monitoring
Technologies and BioInstrumentation

Sub-theme VIII: Cosmetic, Cosmeceutical, and
Pharmaceutical Innovations

Sub-theme IX: Corrosion Science, Green
Inhibitors, and Industrial Sustainability

Sub-theme X: Environmental Chemistry,
Monitoring, and Sustainable Remediation

Registration/Abstract:

□ **Abstract Submission:** <https://12symposium.acsnigeria.org/index.php/data/login>

□ **Registration:** <https://acsnigeria.org/12th-annual-symposium-registration-2/>

For detailed information, visit: <https://acsnigeria.org/12th-annual-symposium-2/>

Students' Chapter Advisors



Prof. Olufunso O. Abosede
Advisor, ACS Nigeria, Federal University
Otuoke Chapter
Department of Chemistry,
Federal University Otuoke.



Chemist Faith Sutu Patrick-Inezi
Faculty Advisor,
ACS University of Calabar International
Student Chapter.



Dr. Iberedem Bassey Daniel
Advisor, ACS Nigeria, AKSCOE Chapter.
Department of Chemistry, Akwa Ibom State
University of Education, Afaha Nsit.



Dr. Ejiah, Felicia
Co-Advisor, ACS Nigeria, UNILAG Chapter
Department of Chemistry, University of
Lagos, Nigeria



Prof Felix Sunday Nworie
Advisor, ACS Nigeria, Ebonyi State
University, Abakaliki Chapter
Department of Industrial Chemistry, Ebonyi
State University, Abakaliki



Prof. Atolani Olubunmi
Advisor, ACS Nigeria, University of Ilorin
Chapter
Department of Chemistry, University of Ilorin,
Nigeria



Chemist Aderibigbe Sodeeq Adesina
Advisor, ACS NOUN Ibadan and Abeokuta
Study Centre Student Chapter
Department of Chemistry, National Open
University of Nigeria.



Mr. Obruche K. Erienu
Advisor, ACS Nigeria, FUPRE
Department of Chemistry, Federal University of
Petroleum Resources, Effurun



Prof. Akin Akinlua
Advisor, ACS Nigeria, OAU Chapter
Department of Chemistry, Obafemi Awolowo
University, Ile-Ife, Nigeria



Prof Ganiyat K Oloyede
Advisor, ACS Nigeria, University of Ibadan
Chapter
Department of Chemistry,
University of Ibadan



Prof. Onawumi, Oluwayemi O. Esther
Advisor, ACS, LAUTECH Student Chapter.
Chair, Membership and Industrial Committee.
Department of Pure and
Applied Chemistry, Ladoko Akintola University of
Technology.



Prof. Abdulkabir Oladele OLADIMEJI
Advisor, ACS Nigeria, Olusegun Agagu University of
Science and Technology OAUSTECH Chapter
Department of Chemical Sciences, School of
Science, Olusegun Agagu University of Science and
Technology Okitipupa Ondo State.

Students' Chapter Advisors



Dr. Bilkisu Adedoyin
Advisor, ACS Nigeria, UNIABUJA Chapter
Department of Chemistry, University of Abuja.



Dr. Kalagbor, Ihesinachi
Advisor, ACS Nigeria RSU Chapter
Affiliation:
Department of Chemistry, Rivers State University.



Dr. Felicia Umanah
Advisor, ACS Nigeria, AKSU Chapter
Department of Science Education, Akwa Ibom State University

ACS Nigeria National Executives



Professor Edu J Inam
ACS Nigeria International Chapter
Executives Chair, Nigeria International
Chemical Sciences Chapter Affiliation:
Department of Chemistry,
University of Uyo, Uyo, Nigeria



Prof. Obaleye, Joshua Ayoola
Immediate Past Chairman,
ACS Nigeria (Ex-Officio)
Department of Chemistry, University of Ilorin



Dr. Thompson Oshiobugie Izuagie
(Associate Professor)
Secretary, Nigeria International Chemical
Sciences Chapter
Department of Chemistry, National Open University of Nigeria (NOUN), Abuja.



Prof. Tolulope Fasina
Vice Chair/Chair Elect, ACS Nigeria
Department of Chemistry, University of Lagos



Prof. Ruth Olubukola Adelagun
Treasurer, Department of Chemical
Sciences, Federal University Wukari, Taraba
State, Nigeria

Announcement of Full Professors



Dr. Shina Ismaila Sadiq
ACS Staff Advisor,
Department of Chemistry, FUD
was promoted to the rank of full Professor.



Dr. Olubunmi Atolani
ACS Student Advisor,
Department of Chemistry,
University of Ilorin
was promoted to the rank of full Professor.



Dr. Abdulkabir Oladele Oladimeji
ACS Student Advisor,
Department of Chemical Sciences, Olusegun
Agagu University of Science and Technology
(OAUSTECH), Okitipupa
was promoted to the rank of full Professor.

Copyright Statement

© 2026 American Chemical Society (ACS) Nigeria International
Chemical Sciences Chapter. All rights reserved.

The contents of this newsletter, including but not limited to articles, editorials, photographs, illustrations, graphics, logos, and other published materials, are protected under applicable copyright laws. No part of this publication may be reproduced, stored in a retrieval system, transmitted, distributed, translated, or adapted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of the Editor-in-Chief or the ACS Nigeria International Chemical Sciences Chapter, except for brief quotations used for scholarly, educational, or non-commercial purposes with appropriate acknowledgment.

The opinions, interpretations, and conclusions expressed in individual

contributions are those of the respective authors and do not necessarily reflect the views or official policies of the American Chemical Society or the ACS Nigeria International Chemical Sciences Chapter.

Every reasonable effort has been made to ensure the accuracy of the information contained in this newsletter at the time of publication. However, neither the publisher nor the editorial team assumes responsibility for any errors, omissions, or consequences arising from the use of the information herein.

Requests for permission to reproduce or republish any material from this newsletter should be directed to the Editorial Office of the ACS Nigeria International Chemical Sciences Chapter.