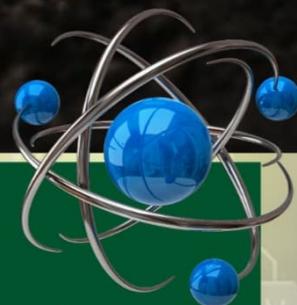


Harnessing Green Chemistry & Artificial Intelligence

FOR SUSTAINABLE DEVELOPMENT
IN THE NIGER DELTA



**HYBRID:
Virtual &
Onsite**



DATE

NOV.
4 - 7,
2025

VENUE

FEDERAL
UNIVERSITY
OTUOKE
BAYELSA STATE

SUB-THEMES

- Green Chemistry Innovations for Environmental Sustainability
- Artificial Intelligence for Environmental Monitoring and Sustainable Development
- Sustainable Agriculture and Food Security in the Niger Delta
- Policy and Community Engagement for Sustainable Development
- Industrial Applications and Green Business Models
- Health and Societal Impacts of Environmental Pollution
- Sustainable Energy and Renewable Resources
- AI in Smart Cities and Sustainable Urban Development
- AI for Biodiversity Conservation and Ecosystem Management
- AI for Industrial Sustainability and Circular Economy
- AI for Public Health and Environmental Safety
- AI-Driven Education and Capacity Building for Sustainability
- AI for Sustainable Energy and Climate Action
- AI and Biotechnology for Conservation of Genetic Resources
- Sustainable Agriculture and AI-Driven Genetic Resource Management
- AI and Green Chemistry for Biodiscovery and Drug Development
- Conservation and Sustainable Utilization of Marine and Aquatic Genetic Resources
- AI and Sustainable Forestry for Genetic Resource Preservation
- AI in Wildlife Conservation and Endangered Species Protection
- AI for Sustainable Agro-Biodiversity and Food Security
- Policy, Ethics, and Socioeconomic Considerations in Genetic Resource Utilization

SPEAKERS

- ✓ Prof. Nimibofa Ayawei
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- ✓ Prof. Edu J. Inam
- ✓ Prof. Charles O. Adetunji.
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- ✓ Dr. Adedotun Afolayan
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Abstract & Registration

