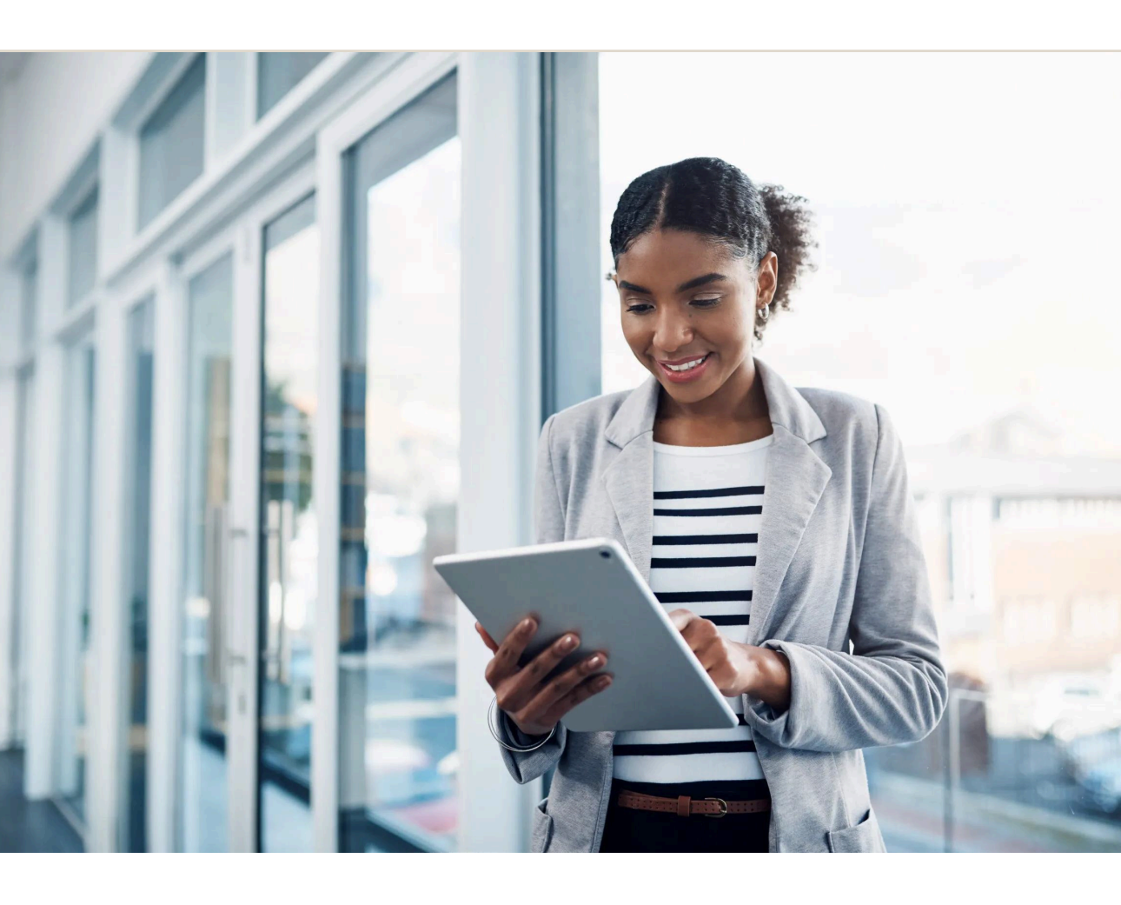


MASTER OF SCIENCE IN

Energy Studies

M.Sc. Energy Studies

Shape the future of energy through innovation, policy, finance, and sustainable development.

DELIVERED FULLY ONLINE · UI ECAMPUS
NIGERIA'S FIRST UNIVERSITY

APPLY NOW →

02 PROGRAMME OVERVIEW

An Advanced Degree for Energy Professionals, Policymakers, Economists, and Industry Leaders

Energy remains one of the most critical drivers of economic growth, industrial development, technological advancement, and sustainable progress. As countries around the world transition toward cleaner energy systems while addressing growing energy demands, there is an increasing need for professionals who understand the economic, environmental, financial, technological, and policy dimensions of the energy sector.

The Master of Science in Energy Studies (M.Sc. Energy Studies) at the University of Ibadan is designed for professionals and graduates seeking advanced expertise in energy systems, energy economics, policy development, finance, environmental sustainability, and energy sector management.

Delivered fully online through UI eCampus, the programme equips students with the analytical, strategic, and leadership skills required to address complex energy challenges and contribute to the transformation of energy systems.

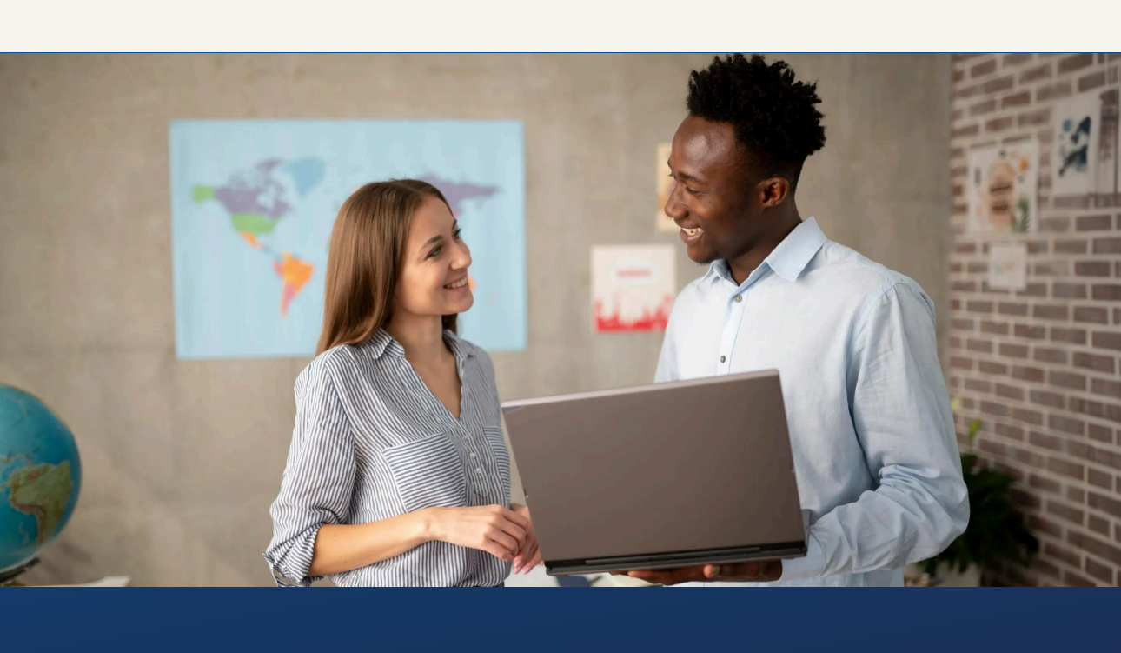
03 WHY CHOOSE THE UNIVERSITY OF IBADAN

Why Choose the University of Ibadan M.Sc. Online?

The University of Ibadan is Nigeria's first university, with more than 75 years of academic excellence, leadership, and national impact. Its name carries a legacy of scholarship, credibility, and influence across Nigeria and beyond.

Through UI eCampus, that legacy is now accessible to professionals who need a flexible and modern way to study. Learn from anywhere, continue working while studying, and gain a qualification that supports your growth in technology and leadership.

75+	1st	100%
YEARS OF ACADEMIC EXCELLENCE	NIGERIA'S FIRST UNIVERSITY	ONLINE, THROUGH UI ECAMPUS



A Flexible M.Sc. Designed for Energy Professionals

This is the University of Ibadan experience, now online.

APPLY NOW →

04 WHO THIS PROGRAMME IS FOR

Who This Programme Is For

This programme is designed for:

01 **Energy Sector Professionals**
Individuals working in oil and gas, electricity, renewable energy, and energy-related industries.

02 **Economists and Financial Analysts**
Professionals interested in energy markets, investments, and policy analysis.

03 **Government and Policy Professionals**
Individuals involved in energy regulation, planning, and public policy development.

04 **Engineers and Technical Specialists**
Professionals seeking a broader understanding of energy economics, finance, and policy.

05 **Sustainability and Development Practitioners**
Individuals interested in clean energy, climate policy, and sustainable development.

06 WHAT YOU WILL STUDY

What You Will Study

The programme covers energy fundamentals, economics, policy, and finance. Students will study subjects such as:

01 Foundations of Energy Studies
02 Energy Economics
03 Energy Finance and Investment
04 Energy Policy and Regulation
05 Environmental Sustainability
06 Energy Markets and Pricing
07 Renewable Energy Systems
08 Dissertation or Research Project

Students also specialise in one of eight pathways: Energy and Environment, Energy Economics, Energy Finance, Oil and Gas Economics, Renewable Energy, Economics of the Power Industry, Energy Policy, or Electricity Economics.

07 LEARNING EXPERIENCE

Learning Experience

The M.Sc. Energy Studies is delivered fully online through UI eCampus. Students access lectures, energy databases, policy resources, and assessments through a secure digital learning environment.

Through UI eCampus, students benefit from:

01 100% online learning
02 Flexible access to course materials
03 A structured academic journey
04 Digital learning support
05 Online assessments
06 Access to academic resources
07 A learning experience designed to support professionals seeking to make meaningful contributions to the future of energy through analysis, policy, and innovation.

08 ENTRY REQUIREMENTS

Entry Requirements

01 Applicants must hold a Bachelor's degree with a minimum of Second Class Lower in a relevant Social Science, Science, Engineering, Agriculture or Forestry discipline. Candidates with professional qualifications may also be considered for admission.

02 Applicants must have five (5) O'Level credits at one sitting or six (6) at two sittings, including English Language, Mathematics and four or five other subjects from the Arts or Social Sciences.

03 Applicants must submit the required application documents:
- Valid National ID or International Passport (International Passport for international applicants)
- Curriculum Vitae (CV)
- Relevant academic transcripts and certificates
- NYSC Discharge or Exemption Certificate (Nigerian applicants)

04 Applicants must complete the University's online Test of Proficiency in English (TPE) with a score of at least 40%, taken within four weeks after classes begin. Degrees must be from the University of Ibadan or a university recognised by the UI Senate.

09 TUITION & FEES

Tuition and Fees

Tuition and the enrolment fee are charged separately. Nigerian students pay in Naira; international and diaspora students pay in US Dollars.

ENROLMENT FEE · SEPARATE CHARGE **₦524,000**
Mandatory and non-refundable. Not part of tuition and not discounted. Payable within 5 business days after receiving your acceptance offer. International students: $525.

PAYMENT PLAN
₦186,000
per month · 16 payments
16 monthly tuition payments over the 18-month programme. International students: $200 / month.

PAY IN FULL
₦2,752,800
~~₦2,976,000~~ SAVE 7.5%
You save ₦223,200 on tuition.
International students: $2,960 in full (save $240).

All programmes require an application fee. Tuition shown excludes additional charges such as technology and administrative fees, which may apply.

10 CAREER OPPORTUNITIES

Career Opportunities

The M.Sc. Energy Studies prepares graduates for leadership, consulting, analytical, regulatory, and strategic roles across the global energy sector.

Graduates may pursue roles such as:

01 Energy Economist
02 Energy Policy Analyst
03 Renewable Energy Consultant
04 Energy Finance Specialist
05 Oil and Gas Analyst
06 Power Sector Consultant
07 Sustainability Manager
08 Energy Investment Analyst
09 Regulatory Affairs Specialist
10 Energy Strategy Advisor
11 Climate Policy Researcher
12 Energy Market Specialist

The programme prepares professionals to support energy transition initiatives, influence policy, and contribute to sustainable economic development.

11 SKILLS YOU WILL DEVELOP

Skills You Will Develop

By the end of the programme, graduates are expected to develop:

01 Energy market analysis andforecasting skills
02 Energy policy and regulatory evaluation expertise
03 Energy finance and investment assessment capabilities
04 Strategic decision-making and problem-solving abilities
05 Sustainability and environmental management competencies
06 Research and analytical thinking skills
07 Project evaluation and economic modelling expertise
08 Professional communication and stakeholder engagement
09 Leadership and strategic planning competencies

12 ASSESSMENT & ACADEMIC STANDARDS

Assessment and Academic Standards

The M.Sc. Energy Studies follows the academic standards and quality assurance processes of the University of Ibadan. Students are assessed through coursework, case studies, and a dissertation or research project.

The programme ensures that graduates develop both the analytical expertise and practical capabilities needed to address complex energy challenges.

PROGRAMME BENEFIT
Studying through UI eCampus allows you to earn a respected University of Ibadan postgraduate qualification while continuing your energy sector career. You do not need to relocate to study for the M.Sc. Energy Studies.

YOUR NEXT STEP

Take the next step in your professional journey with the University of Ibadan Master of Science in Energy Studies.

Study online. Power innovation. Shape policy. Transform the future.

APPLY NOW →

LEARN MORE →

UNIVERSITY OF IBADAN · ECAMPUS

ECAMPUS

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