THE FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE
ADVERTISEMENT FOR ADMISSION INTO POSTGRADUATE PROGRAMMES FOR 2026/2027 ACADEMIC SESSION

Applications are invited from suitably qualified candidates for admission into the following Postgraduate programmes of the Federal University of Technology, Akure, for the 2026/2027 Academic Session

Preamble

The School of Postgraduate Studies

As part of its Vision and Mission in terms of the development of high-level skilled manpower for the country, Council of the Federal University of Technology, Akure approved the establishment of the Board of Postgraduate Studies in 1986, which metamorphosed into the School of Postgraduate Studies in 1994.

In pursuance of the primary objectives of the Federal Government for the establishment of the Universities of Technology, the Postgraduate Programmes of The Federal University of Technology, Akure are intended to consolidate and build upon the solid intellectual and technological foundations which the undergraduate courses in the University have been most carefully designed to achieve.

The need for purposeful and functional education, which fosters technology for self-reliance, as an antidote to under-development, is the underlying principle for the design of specific Postgraduate programmes in the various Schools of the University. The mission of the School of Postgraduate Studies includes the development and offering of academic and professional programmes leading to the award of postgraduate diplomas and higher degrees, which emphasize planning, adaptive and productive skills in the engineering, scientific, agricultural, environmental and allied professional disciplines.

Within the context of these general objectives, therefore, graduate students of The Federal University of Technology, Akure are trained to:

(i) have a very sound and in-depth knowledge of the basic principles underlying the body of knowledge they are being trained to master;

(ii) develop a broad analytical mind that would enhance major intellectual and technological breakthroughs to improve the lot of man and society, through basic and need-driven research programmes; and

(iii) be adequately versed in their discipline, and be competent to impart the knowledge to others in a conducive academic environment to ensure the continued existence of the system.

It is worth mentioning that our admission policy reflects 60% undergraduate and 40% postgraduate students, supported by highly qualified academic staff.

A. HIGHER DEGREE PROGRAMMES AND POSTGRADUATE DIPLOMA (PGD) PROGRAMMES AVAILABLE

(i) Doctor of Philosophy (PhD)
(ii) Master of Philosophy (M. Phil.), Master of Philosophy/Doctor of Philosophy (M.Phil./Ph.D), Master of Agricultural Technology (M. Agric. Tech.), Master of Engineering (M. Eng.), Master of Technology (M. Tech.) and Master of Science (M.Sc.)
(iii) Professional Master
(iv) Postgraduate Diploma (PGD)

1. SCHOOL OF AGRICULTURE AND AGRICULTURAL TECHNOLOGY (SAAT)

(A) Doctor of Philosophy (Ph.D), Master of Philosophy (M.Phil.), Master of Agricultural Technology (M.Agric.Tech.), Master of Technology (M.Tech.) for only the Department of Food Science and Technology, (M.Sc. for Departments of Human Anatomy and Physiology) are available in the following Departments and Options:

(i) Department of Agricultural Extension and Communication Technology (AEC)

(a) M.Agric.Tech.

- General Extension
- Rural Development
- Rural Sociology
- Technology Transfer
- Communication

(b) Ph.D

- General Extension
- Rural Development
- Rural Sociology
- Technology Transfer
- Communication

(ii) Department of Agricultural and Resource Economics (ARE)

(a) M.Agric.Tech. Agricultural and Resource Economics

- Production Economics
- Environmental Economics
- Farm Management
- Finance & Marketing

(b) MPhil PhD

- Production Economics
- Environmental Economics
- Farm Management
- Finance & Marketing

(c) PhD

- Production Economics
- Environmental Economics
- Farm Management
- Finance & Marketing

(iii) Department of Animal Production and Health (APH)

(a)PGD Animal Production and Health

(b) M.Agric.Tech.

(i) Animal Production

- Agricultural Biochemistry and Nutrition
- Animal Breeding and Genetics
- Animal Production and Management (Poultry, Swine, Sheep and Goat, Rabbit/Micro-livestock)
- Animal Reproduction and Environmental Physiology

(ii) Animal Health

- Animal Parasitology
- Animal Microbiology
- Farm Hygiene and Disease Prevention

(c) M.Phil/Ph.D in Animal Production and Health with specialization in:
(i) Agricultural Biochemistry and Nutrition
(ii) Animal Breeding and Genetics
(iii) Animal Production and Management
(iv) Reproductive and Environmental Physiology
(v) Animal Health:
a. Animal Microbiology
b. Animal Parasitology
c. Farm Hygiene and Disease Prevention

(d) Ph.D

(i) Animal Production

- Agricultural Biochemistry and Nutrition
- Animal Breeding and Genetics
- Animal Production and Management (Poultry, Swine, Sheep and Goat, Rabbit/Micro-livestock)
- Animal Physiology and Reproduction

(ii) Animal Health

- Animal Parasitology
- Animal Microbiology
- Farm Hygiene and Disease Prevention

(iv) Department of Crop, Soil and Pest Management (CSP)

(a) PGD Crop, Soil and Pest Management

(b) M.Agric.Tech.

(i) Crop Management Technology

- Plant Systematics & Taxonomy
- Plant Breeding & Genetics
- Crop Physiology
- Horticulture
- Agronomy/Farming Systems

(ii) Soil Management Technology

- Soil Fertility
- Fertilizer Use Technology
- Land Survey and Management
- Plant Nutrition
- Soil Survey & Classification

(iii) Pest Management Technology

- Crop Entomology
- Plant Pathology
- Nematology
- Plant Virology
- Weed Management
- Weed Biology & Ecology

(c) Ph.D

(i) Crop Management Technology

- Plant Systematics & Taxonomy
- Plant Breeding & Genetics
- Crop Physiology
- Horticulture
- Agronomy

(ii) Soil Management Technology

- Soil Fertility
- Fertilizer Use Technology
- Land Survey and Management
- Plant Nutrition
- Soil Survey & Classification

(iii) Pest Management Technology

- Crop Entomology
- Plant Pathology
- Nematology
- Plant Virology
- Weed Management
- Weed Biology & Ecology

(v) Department of Fisheries and Aquaculture Technology (FAT)

(a) PGD Fisheries and Aquaculture Technology

(b) M.Agric.Tech. Fisheries & Aquaculture Technology

- Aquaculture
- Fisheries Management

(c) M.Phil.

- Aquaculture
- Fisheries Management

(d) M.Phil/Ph.D

- Aquaculture
- Fisheries Management

(e) Ph.D Fisheries & Aquaculture Technology

- Aquaculture
- Fisheries Management
- Fish Nutrition
- Fish Breeding
- Fisheries Economics
- Fish Processing & Utilization

(vi) Department of Ecotourism and Wildlife Management (EWM)

(a) PGD Ecotourism and Wildlife Management

(b) M.Agric.Tech. Ecotourism & Wildlife Management

- Wildlife Ecology and Range Management
- Biodiversity Conservation & Management
- Wildlife Nutrition and Production
- Ecotourism and Hospitality Management

(c) PhD Ecotourism & Wildlife Management

- Wildlife Management
- Range Management
- Biodiversity and Conservation
- Wildlife Nutrition and Production
- Ecotourism Management
- Hospitality Management

(vii) Department of Forestry & Wood Technology (FWT)

(a) M.Agric.Tech. Forestry & Wood Technology

- Forest Resources Management
- Forest Biology/Silviculture
- Agroforestry/Soils
- Wood Science Technology
- Wood Products Technology
- Forest Inventory & Biometrics

In addition to the above-stated options, students may conduct research in the following areas:

- Herbal Science Natural Therapeutic
- Biocomposite Technology
- Furniture Design & Production
- Wood Processing Technology

(b) Ph.D Forestry & Wood Technology

- Forest Resources Management
- Forest Biology/Silviculture
- Agroforestry/Soils
- Wood Science Technology
- Wood Products Technology
- Forest Inventory & Biometrics

In addition to the above-stated options, students may conduct research in the following areas:

- Herbal Science Natural Therapeutic
- Biocomposite Technology
- Furniture Design & Production
- Wood Processing Technology

(viii) Department of Food Science and Technology (FST)

(a) M. Tech. Food Science and Technology

- Food Chemistry
- Human Nutrition
- Food Processing
- Post-Harvest Technology

(b) PhD Food Science and Technology

- Food Chemistry
- Human Nutrition
- Food Processing
- Post-Harvest Technology

2. SCHOOL OF ELECTRICAL SYSTEMS ENGINEERING (SESE)
Doctor of Philosophy (PhD), Master of Engineering (M. Eng.) and Postgraduate Diploma

(i) Department of Electrical & Electronics Engineering (EEE)

a. **PGD** Electrical and Electronics Engineering

b. **M. Eng. Electrical & Electronics Engineering**

- Power Systems Engineering
- Communications Engineering
- Control Engineering

c. **PhD Electrical & Electronics Engineering**

- Power Systems Engineering
- Communications Engineering
- Control Engineering

(ii) Department of Computer Engineering (CPE)

(a) PGD Computer Engineering

(b) M.Eng. Computer Engineering

- Data Communication and Networking
- Artificial Intelligence
- Robotics and Automation
- Hardware System Engineering

(c) Ph.D Computer Engineering

- Data Communication and Networking
- Artificial Intelligence
- Robotics and Automation
- Hardware System Engineering

3. SCHOOL OF INFRASTRUCTURE, MINERALS AND MANUFACTURING ENGINEERING (SIMME)
Doctor of Philosophy (PhD), Master of Engineering (M. Eng.) and Postgraduate Diploma

(i) Department of Agricultural Engineering (AGE)

(a) PGD Agricultural Engineering

(b) M.Eng. Agricultural Engineering

- Agricultural Power and Machinery System
- Soil and Water Resources Engineering
- Agricultural Structures and Environmental Controls
- Bioresources and Food Process Engineering
- Alternative/Renewable Energy

(c) PhD Agricultural Engineering

- Agricultural Power and Machinery System
- Soil and Water Resources Engineering
- Agricultural Structures and Environmental Controls
- Bioresources and Food Process Engineering
- Alternative/Renewable Energy

(ii) Department of Civil Engineering (CVE)

(a) PGD Civil Engineering

(b) Professional Master's in Civil Engineering (PMCE)

- Geotechnical Engineering
- Structural Engineering
- Highway Maintenance and Rehabilitation Engineering
- Transportation Engineering
- Water Resources and Environmental Engineering
- Construction Engineering

(c) M.Eng. Civil Engineering

- Geotechnical Engineering
- Structural Engineering
- Highway and Transportation Engineering
- Water Resources and Environmental Engineering
- Construction Engineering

(d) Ph.D Civil Engineering

- Geotechnical Engineering
- Structural Engineering
- Highway and Transportation Engineering
- Water Resources and Environmental Engineering
- Construction Engineering

(iii) Department of Mechanical Engineering (MEE)

(a) PGD Mechanical Engineering

(b) M.Eng. Mechanical Engineering

- Production Engineering
- Building Services Engineering
- Energy Systems
- Thermofluids
- Computational Fluid Dynamics

(c) Ph.D Mechanical Engineering

- Production Engineering
- Building Services Engineering
- Energy Systems
- Thermofluids
- Computational Fluid Dynamics

(iv) Department of Metallurgical & Materials Engineering (MME)

(a) M.Eng. Metallurgical & Materials Engineering

- Production/Mechanical Metallurgy
- Physical Metallurgy
- Corrosion Engineering
- Advanced Materials Engineering
- Mineral Engineering (Mineral Processing Technology/Extractive Metallurgy)

(b) Ph.D Metallurgical & Materials Engineering

- Production/Mechanical Metallurgy
- Physical Metallurgy
- Corrosion Engineering
- Advanced Materials Engineering
- Mineral Engineering (Mineral Processing Technology/Extractive Metallurgy)

(v) Department of Mining Engineering (MNE)

(a) PGD Mining Engineering

(b) M.Eng. Mining Engineering

- Surface Mining
- Underground Mining
- Rock Mechanics
- Mineral Processing
- Mine Safety and Environment
- Mine Management and Mineral Economics
- Mine Surveying & Photogrammetry

(c) Ph.D Mining Engineering

- Surface Mining
- Underground Mining
- Rock Mechanics
- Mineral Processing
- Mine Management and Mineral Economics
- Mine Safety and Environment
- Mine Surveying & Photogrammetry

(vi) Department of Industrial and Production Engineering (IPE)

(a) Postgraduate Diploma (PGD) in Industrial and Production Engineering Technology

(b) Master of Engineering (M.Eng.) in Industrial and Production Engineering

- Engineering Management
- Manufacturing Process Engineering
- Industrial and System Engineering

(c) PhD in Industrial and Production Engineering

- Maintenance Engineering
- Advanced Manufacturing Engineering
- Industrial Systems Design and Optimization
- Engineering Management

4. **SCHOOL OF ENVIRONMENTAL TECHNOLOGY (SET)**

Doctor of Philosophy (Ph.D), Master of Philosophy (Architecture) (M. Phil.), Master of Technology (M. Tech.) and Postgraduate Diploma (PGD) programmes are available in the following Departments and Options:

(i) Department of Architecture (ARC)

(a) M.Tech. Architecture

(b) M.Phil Architecture

(c) M.Phil/PhD Architecture

(d) PhD Architecture

(ii) Department of Urban and Regional Planning

(a) PGD Urban and Regional Planning

(b) M. Tech. Urban and Regional Planning

- Disaster and Environmental Management
- Housing Development Management
- Rural and Regional Development Planning

(c) Ph.D Urban and Regional Planning

(iii) Department of Estate Management (ESM)

(a) PGD Estate Management

(b) M.Tech. Estate Management

(c) M.Phil/PhD Estate Management

(d) PhD Estate Management

(iv) Department of Quantity Surveying (QSV)

(a) PGD

- Quantity Surveying
- Construction Management

(b) M.Tech. **Quantity Surveying**

- Cost Management
- Quantity Surveying Practices
- Procurement Studies

(c) PhD in Quantity Surveying

- Cost Management
- Quantity Surveying Practices
- Procurement Studies

(v) Department of Industrial Design (IDD)

(a) M.Tech. Industrial Design

- Ceramics Design
- Graphics
- Textile Design

(b) Ph.D Industrial Design

- Ceramics Design
- Graphics
- Textile Design

(vi) Department of Surveying and Geoinformatics

(a) Master of Technology (M.Tech.) in Surveying and Geoinformatics

- Geodesy
- Remote Sensing
- Geoinformatics

(b) Doctor of Philosophy (PhD) in Surveying and Geoinformatics

- Geodesy
- Photogrammetry
- Remote Sensing
- Hydrography
- Geoinformatics

(vii) Department of Building

1. Postgraduate Diploma (PGD) in Building

2. Master of Technology (M.Tech.) in Building with specialization in:

i. Construction Management
ii. Building Maintenance
iii. Building Structures
iv. Building Services

3. Doctor of Philosophy (Ph.D) in:

i. Construction Management
ii. Building Maintenance
iii. Building Structures
iv. Building Services

5. SCHOOL OF EARTH AND MINERAL SCIENCES (SEMS)

Doctor of Philosophy (PhD), Master of Technology (M. Tech.) and Postgraduate Diploma Programmes are available in the following Departments and Options:

(i) Department of Applied Geology (AGY)

(a) PGD Applied Geology

(b) M.Tech. Applied Geology

- Mineral Exploration
- Remote Sensing
- Hydrogeology and Engineering Geology
- Petroleum and Sedimentary Geology

(c) Ph.D Applied Geology

- Remote Sensing
- Hydrogeology
- Engineering Geology
- Petroleum Geology
- Sedimentology
- Structural Geology
- Mineral Exploration
- Geochemistry

(ii) Department of Applied Geophysics (AGP)

(a) M.Tech. Exploration Geophysics

- Petroleum Exploration
- Mining Geophysics
- Groundwater/Environmental/ Engineering Geophysics

(b) Ph.D Exploration Geophysics

- Petroleum Exploration
- Mining Geophysics
- Groundwater/Environmental/ Engineering Geophysics

(ii) Department of Meteorology & Climate Science (MCS)

(a) M.Tech. Meteorology

- Numerical Weather Forecasting
- Agrometeorology

(b) PhD Meteorology

- Numerical Weather Forecasting
- Synoptic Meteorology
- Aviation Meteorology
- Satellite Meteorology
- Air Pollution Meteorology
- Agrometeorology

(iv) Department of Remote Sensing and GIS

(a) PGD Remote Sensing and GIS

(b) M.Tech. Remote Sensing and GIS

- Earth Resources Exploration
- Natural Hazards and Disaster Risk Management
- Geoinformation Science
- Natural Resources Management

(b) Ph.D Remote Sensing and GIS

- Earth Resources Exploration
- Natural Hazards and Disaster Risk Management
- Geoinformation Science
- Natural Resources Management

(v) Department of Marine Science and Technology (MST)

(a) Postgraduate Diploma (PGD) in Marine Science Technology

(b) Master of Technology (M.Tech.) in Marine Science and Technology with specialization in:
(i) Chemical Oceanography
(ii) Marine and Coastal Environmental Science
(iii) Geological Oceanography
(iv) Marine Geophysics

(c) Ph.D Marine Science and Technology with specialization in:
(i) Chemical Oceanography
(ii) Marine and Coastal Environmental Science
(iii) Geological Oceanography
(iv) Marine Geophysics

6. SCHOOL OF LOGISTICS AND INNOVATION TECHNOLOGY (SLIT)

Doctor of Philosophy (Ph.D), Master of Technology (M.Tech.) and Postgraduate Diploma (PGD) programmes are available in the following Departments and Options:

(i) Department of Project Management Technology (PMT)

(a) PGD Project Management Technology

(b) M.Tech.

- Project Management Technology
- Management Science

(c) M.Phil/Ph.D Project Management Technology

(d) Ph.D

- Project Management Technology
- Management Science

(ii) Department of Logistics and Transport Management Technology (LTT)

(a) PGD Logistics and Transport Technology

(b) M.Tech. Logistics Transport Technology

- Logistics and Land Transportation
- Logistics and Supply Chain Management
- Logistics and Maritime Transportation
- Logistics and Air Transport Technology

(c) **Ph.D Transport Management Technology**

- Logistics and Land Transportation
- Logistics and Supply Chain Management
- Logistics and Maritime Technology
- Logistics and Air Transport Technology

(iii) Department of Entrepreneurship (ENT)

a. Postgraduate Diploma (PGD) in Entrepreneurship

b. M.Tech. in Entrepreneurship

c. M.Phil/Ph.D in Entrepreneurship

d. Ph.D in:

- Technological Entrepreneurship
- Entrepreneurial Finance
- Social Entrepreneurship

7. SCHOOL OF COMPUTING (SOC)

I. Department of Computer Science (CSC)

(a) M.Tech. Computer Science
(b) M.Phil. Computer Science
(c) M.Phil./Ph.D Computer Science
(d) Ph.D Computer Science

II. Department of Cyber Security (CYS)

(a) PGD Cyber Security

(b) M.Tech. Cyber Security:

- Cyber Security Engineering
- Cyber Security Governance, Framework and Standards
- Cyber Security Operations
- Cyber Security Threat Intelligence
- Cyber Security Risk Management

(c) Professional Master's of Information and Cyber Security (MICS)

(d) M.Phil. Cyber Security

(e) M.Phil/Ph.D Cyber Security

(f) Ph.D Cyber Security

- Cyber Security Engineering
- Cyber Security Governance, Framework and Standards
- Cyber Security Operations
- Cyber Security Threat Intelligence
- Cyber Security Risk Management

III. Department of Information Technology (IFT)

(a) PGD Information Technology

(e) M.Tech. Information Technology

(c) Professional Master's in Information Technology (MIT)

(d) M.Phil Information Technology

(e) M.Phil/Ph.D Information Technology

(f) Ph.D Information Technology

IV. Department of Software Engineering (SEN)

(a) PGD Software Engineering

(b) M.Tech. Software Engineering

(c) Professional Master's of Software Engineering

(d) M.Phil Software Engineering

(e) M.Phil/Ph.D Software Engineering

(f) Ph.D Software Engineering

V. Department of Information Systems (IFS)

(a) PGD Information Systems

(b) M.Tech. Information Systems

(c) Professional Masters in Information Systems

(d) M.Phil Information Systems

(e) M.Phil/Ph.D Information Systems

(f) Ph.D Information Systems

8. SCHOOL OF LIFE SCIENCES (SLS)

Doctor of Philosophy (Ph.D) and Master of Technology (M.Tech.) and Postgraduate Diploma (PGD) programmes are available in the following Departments and Options:

(i) Department of Biochemistry (BCH)

(a) PGD in Aplied Biochemistry
- Applied Biochemistry
- Clinical Biochemistry

(b) M.Tech. Aplied Biochemistry
- Enzymology
- Microbial Biochemistry
- Food/Nutritional Biochemistry
- Toxicology
- Molecular Biology
- Fermentation Biotechnology

(c) M.Phil. Applied Biochemistry

(d) M.Phil/Ph.D Applied Biochemistry

(e) Ph.D Applied Biochemistry
- Enzymology
- Microbial Biochemistry
- Food/Nutritional Biochemistry
- Toxicology

(ii) Department of Biology (BIO)

(a) M.Tech. Biology
- Food Storage Technology
- Applied Parasitology
- Environmental Biology and Public Health
- Applied Entomology and Pest Management

(b) Ph.D Biology
- Applied Parasitology
- Storage Microbiology
- Storage Entomology/Applied Entomology
- Post-Harvest Biology
- Environmental Biology and Public Health

(iii) Department of Microbiology (MCB)

(a) PGD Microbiology
- Food Microbiology
- Medical Microbiology
- Environmental Microbiology

(b) M.Tech. Microbiology
- Food Microbiology
- Environmental Microbiology
- Medical Microbiology

(c) Ph.D Microbiology
- Food Microbiology
- Environmental Microbiology
- Medical Microbiology

9. SCHOOL OF PHYSICAL SCIENCES (SPS)

Doctor of Philosophy (Ph.D) and Master of Technology (M.Tech.), and Postgraduate Diploma (PGD) programmes are available in the following Departments and Options:

(i) Department of Chemistry (CHE)

(a) M.Tech. Chemistry (Academic)
- Analytical Chemistry
- Industrial Chemistry
- Environmental Chemistry

(b) Ph.D Chemistry
- Analytical Chemistry
- Industrial Chemistry
- Environmental Chemistry
- Food Chemistry
- Polymer Chemistry
- Organic Chemistry
- Inorganic Chemistry
- Physical Chemistry

(ii) Department of Mathematical Sciences (MTS)

(a) M.Tech. Industrial Mathematics

- Dynamics of Structure (Solid Mechanics)
- Numerical Methods in Ordinary Differential Equations (ODEs)
- Fluid Mechanics
- Optimization

(b) Ph.D Mathematics

- Dynamics of Structure (Solid Mechanics)
- Numerical Methods in Ordinary Differential Equations (ODEs)
- Fluid Mechanics
- Optimization

(iii) Department of Physics (PHY)

(a) M.Tech. Physics

- Condensed Matter Physics
- Electronic Measurements & Instrumentation
- Communication Physics
- Radiation and Health/Medical Physics
- Atmospheric Physics

(b) M.Phil Physics

(c) M.Phil/Ph.D Physics

(d) Ph.D Physics

- Condensed Matter Physics
- Electronic Measurements & Instrumentation
- Communication Physics
- Radiation and Health/Medical Physics
- Atmospheric Physics

(iv) Department of Statistics (STA)

(a) M.Tech. Statistics

(b) M.Phil. in Statistics with specialization in:
i. Biometry
ii. Econometrics and Financial Statistics
iii. Computational Statistics and Operation Research
iv. Spatial and Environmental Statistics
v. Statistical Design and Investigations

(c) M.Phil/Ph.D in Statistics with specialization in:
i. Biometry
ii. Econometrics and Financial Statistics
iii. Computational Statistics and Operation Research
iv. Spatial and Environmental Statistics
v. Statistical Design and Investigations

(d) Ph.D Statistics

- Econometrics
- Mathematical Statistics
- Operations Research

In addition to the above, students for M.Tech. and Ph.D degree programmes may conduct research in the following areas:

- Experimental Design
- Multivariate Analysis
- Quality Control and Technometrics
- Time Series Analysis
- Sample Survey

10. SCHOOL OF BASIC MEDICAL SCIENCES (SBMS)

(I) Department of Human Anatomy (HUA)

(a) M.Sc. Human Anatomy

- Reproductive Biology
- Neurobiology
- Anthropology and Forensic Anatomy
- Applied Anatomy and Medical Imaging

(b) Ph.D Human Anatomy

- Reproductive Biology
- Neurobiology
- Anthropology and Forensic Anatomy
- Applied Anatomy and Medical Imaging

(II) Department of Physiology (PHS)

(a) M.Sc. Physiology

- Cardiopulmonary Physiology
- Metabolism, Endocrine and Reproductive Physiology
- Gastrointestinal Physiology

- Neurophysiology

(b) Ph.D Physiology

- Cardiopulmonary Physiology
- Metabolism, Endocrine and Reproductive Physiology
- Gastrointestinal Physiology
- Neurophysiology

(c) M.Phil Physiology

(d) M.Phil/Ph.D Physiology

(III) Postgraduate Diploma (PGD) in Biomedical Technology.

11. INSTITUTE OF TECHNOLOGY-ENHANCED-LEARNING AND DIGITAL HUMANITIES (INTEDH)

I. (a) PGD Bioethics

(b) PGD Professional and Applied Ethics

- Business Ethics
- Environmental Ethics
- Ethics of Governance and Public Affairs

(c) PGD Security and Intelligence Studies
(d) PGD English for Specific Purposes
(e) PGD Science and Development Communication
(f) PGD Technical Communication
(g) PGD Digital Literacy
(i) PGD Medical Sociology
(j) PGD Population Health
(k) PGD Library and Information Science

II. Master of Science (M.Sc.) in:

- Medical Sociology
- Population Health
- Teaching English for Specific Purposes
- Development Communication
- Technical Communication
- Bioethics
- Applied and Professional Ethics and Public Affairs
- Security and Intelligence Studies

III. M.Phil. in:

- Bioethics
- Applied and Professional Ethics and Public Affairs
- Security and Intelligence Studies
- Medical Sociology
- Population Health

IV. M.Phil/Ph.D in:

- Bioethics
- Applied and Professional Ethics and Public Affairs
- Security and Intelligence Studies
- Medical Sociology
- Population Health

V. Ph.D in:

- Medical Sociology
- Population Health
- Teaching English for Specific Purposes
- Development Communication
- Technical Communication
- Bioethics
- Applied and Professional Ethics and Public Affairs
- Security and Intelligence Studies

12. COLLABORATION WITH OTHER RESEARCH CENTRES

(i) The University in collaboration with the Regional Centre for Training in Aerospace Surveys (RECTAS), Ile-Ife, Nigeria, offers Master in Geoinformation Technology (MGIT).
in the following specialization
(i) Disaster Risk Management
(ii) Environmental Management

(iii) Land Resource Management
(iv) Natural Resource Management
(v) Hydrology and Water Resource Management
(vi) Meteorology and Climate Change
(vii) Soil Analysis and Agricultural Management
(viii) Health and Social Development
(ix) Crime Mapping, Peace and Security and Military Intelligence
(x) Urban Planning and Analysis
(xi) Geovisualisation and Mapping Technology. https://afrigist.org/

(ii) The University also in collaboration with African Regional Centre for Space Science and Technology Education-English (ARCSSTE-E), Ile-Ife, Nigeria (affiliated to the United

Nations), offers Master of Space Science and Technology (MSST) in the following Options/specializations:

(a) Satellite Communication
(b) Basic Space Physics
(c) Satellite Meteorology, and
(d) Remote Sensing and GIS

www.arcsstee.org.ng

B. ADMISSION REQUIREMENTS

(i) Postgraduate Diploma (PGD)

(a) A first degree, not lower than Third Class, in the relevant discipline.

(b) Higher National Diploma (HND) of **at least** Lower Credit level or its equivalent in the relevant or related discipline.

(c) Professional qualifications acceptable in the University, such as ACA, AIB, ACCA, ACIS, or equivalent for the **Postgraduate Diploma in Computer Science only**.

(ii) Master of Agric. Technology/Master of Engineering/Master of Technology/ Master of Science (M.Agric. Tech./M.Eng./M.Tech./M.Sc.)

(a) A good Bachelors degree of **at least Second Class Lower Division** of The Federal University of Technology, Akure, in the appropriate discipline.

(b) A **good** Bachelors degree of **at least Second Class Lower Division** from other recognized Universities, in the appropriate discipline.

(c) Higher Diploma of **at least Lower Credit** level and in addition, the candidate must have a Postgraduate Diploma (at **Upper Credit level**) in the appropriate discipline.

(d) **For School of Engineering and Engineering Technology only**, apart from having a Higher Diploma of **at least Lower Credit** level, a candidate that possesses a Postgraduate Diploma with a minimum of **CGPA of 3.0** in the appropriate discipline would be considered.

(iii) Master of Philosophy (M. Phil.)

For M.Phil. in advertised discipline, a good M. Tech. degree or equivalent is required in the relevant discipline.

(iv) Doctor of Philosophy (Ph. D)

(a) A **good** Masters degree in the appropriate discipline with a CGPA of 3.50 and/or 60% **minimum** average score.

(b) Any other qualification approved by Senate.

C. DURATION OF PROGRAMMES

(i) Postgraduate Diploma Programmes (PGD)

(a) **Full-Time** students shall **normally** spend between eighteen (18) and twenty-four (24) months.

(b) **Part-Time** students shall **normally** spend between eighteen (18) and thirty-six (36) months.

(ii) Masters Programmes M.Agric.Tech./M.Eng./M.Tech./M.Sc./ Professional

Students shall **normally** be required to spend between eighteen (18) and twenty-four (24) months.

(iii) M. Phil. Programme

(a) Students shall **normally** be required to spend between eighteen (18) and twenty-four (24) months.

(b) A candidate may transfer from M.Phil. to Ph.D programme after completing the course-work and fulfilling all other approved requirements.

(iv) Doctor of Philosophy (Ph.D) Programme

(a) **Full-Time** candidates may defend their theses between thirty-six (36) and forty-eight (48) months.

(b) **Part-Time** candidates may defend their theses between forty-eight (48) and sixty (60) months.

Note: Applicants are no longer required to present O'Level results for postgraduate admissions

D. METHODS OF APPLICATION

(i) Candidates should process their application on-line at the University's website **(http//www.futa.edu.ng),** (www.arcsstee.org.ng), and (https://afrigist.org/) using the REMITA method with payment made to the School of Postgraduate Studies account.

(ii) Application forms for postgraduate programmes are sold for ₦20,000.00 (Ph.D), ₦20,000.00 (Masters), and ₦20,000.00 (PGD) only

(iii) **Specifically**, Ph.D candidates should send their Research Proposal to spgsadmissions@futa.edu.ng using surname_school/dept.doc e.g. **Ojo_sos/che.researchproposal**

(iv) Non–FUTA graduates are requested to print out **Transcript Label** attached to the Application Form and request their institutions to forward their official academic transcripts to the address below with the Transcript Label (indicating the target Department) **latest SIX (6) weeks** from the date of this advertisement.

THE SECRETARY,
SCHOOL OF POSTGRADUATE STUDIES
ATTN: DEPARTMENT OF……..
THE FEDERAL UNIVERSITY OF TECHNOLOGY,
P.M.B. 704,
AKURE,
ONDO STATE, NIGERIA.

NOTE: (A) ACADEMIC TRANSCRIPT WITHOUT TRANSCRIPT LABEL WILL NOT BE PROCESSED.

(B) APPLICATION FORM AND ACCEPTANCE FEES ARE NON-REFUNDABLE

E. OPENING AND CLOSING DATES FOR APPLICATION

Application forms will be available for completion with effect from Monday, 22nd June, 2026.