

UNIVERSITY OF LAGOS, NIGERIA

INTERNAL AND EXTERNAL ADVERTISEMENT

ACADEMIC STAFF POSITIONS
Applications are invited from suitably qualified candidates for the following racant positions in the University of Lagos. THE POSITIONS

1. FACULTY OF ARCHITECTURE A. DEPARTMENT OF ARCHITECTURE:

A. DEPARTMENT OF ARCHITECTURE:
Lecturer I Area of Specialization: Architecture
Lecturer II Area of Specialization: Architecture
Assistant Lecturer Area of Specialization: Architecture
B. DEPARTMENT OF INTERIOR ARCHITECTURE AND DESIGN
Senior Lecturer Area of Specialization: Architecture Interior Design
Interior Design, Design
Lecturer I Area of Specialization: Architecture Interior Design, Interior Design, Design

Design, Design

Lecturer II Area of Specialization: Architecture Interior Design, Interior

Design, Design

Assistant Lecturer Area of Specialization: Architecture, Architect
Interior Design, Interior Design, Design

C. DEPARTMENT OF LANDSCAPE ARCHITECTURE AND DESIGN:

Senior Lecturer Area of Specialization: Landscape Architecture, Urba

Design

Lecturer I Area of Specialization: Landscape Architecture and Urban Design

Lecturer II Area of Specialization: Architecture Design, Landscap

Architecture and Urban Design

Assistant Lecturer Area of Specialization: Architecture Design, Landscap

Architecture and Urban Design

FACULTY OF ARTS
DEPARTMENT OF EUROPEAN LANGUAGES AND INTEGRATION

Lecturer I Area of Specialization: German Language
Lecturer II Area of Specialization: German Language/German Literatur

Linguistics Assistant Lecturer Area of Specialization: European Studies/Germa

DEPARTMENT OF RELIGIOUS STUDIES

i. CHRISTIAN RELIGIOUS STUDIES

i. CHRISTIAN RELIGIOUS STUDIES
Lecturer I Area of Specialization: Old Testament, New Testament.
Lecturer II. Area of Specialization: New Testament, Comparative Religion.
ii. SILAMIC STUDIES
Lecturer I Area of Specialization: Islamic Jurisprudence, Islamic History 8
Contemporary Issues, Quranic Studies.
Lecturer II. Area of Specialization: Quranic Studies, Hadith, Digital Islamic

3. FACULTY OF BASIC CLINICAL SCIENCE
A. DEPARTMENT OF ANATOMIC & MOLECULAR PATHOLOGY
Lecturer I Area of Specialization: Anatomic Pathology

B. DEPARTMENT OF MEDICAL MICROBIOLOGY & PARASITOLOGY

cturer Area of Specialization rasitology & Infectious Diseases

Lecturer I Area of Specialization: Clinical Microbiology, Medical Virology.

C. DEPARTMENT OF CLINICAL PATHOLOGY

Lecturer I Area of Specialization: Immunology Chemical Pathologis

D. DEPARTMENT OF HAEMATOLOGY & BLOOD TRANSFUSION

FACULTY OF BASIC MEDICAL SCIENCE DEPARTMENT OF PHARMACOLOGY, THERAPEUTICS AND

TOXICOLOGY
Lecturer I Area of Specialization: Pharmacology, Toxicology, Therapeutics.
Lecturer II Area of Specialization: Pharmacology, Toxicology, Therapeutics.
Assistant Lecturer Area of Specialization: Pharmacology, Toxicology,
Toxicology,

B. DEPARTMENT OF PHYSIOLOGY

: Neuro, Resp./Sport Physiology, Blood

CVS, Endo
Lecturer II Area of Specialization: Neuro, Neuro Resp., Blood, GIT, Renal
Assistant Lecturer Area of Specialization: Neuro, Blood, CVS, Endo
Resp./General Physiology

5. FACULTY OF CLINICAL SCIENCES A. DEPARTMENT OF ANAESTHEETA

Lecturer I Area of Specialization: Obstetrics & Gynaecology, Critical Care

Regional Anaesthesia & Pain Management

B. DEPARTMENT OF COMMUNITY HEALTH AND PRIMARY CARE
Lecturer I Area of Specialization: Epidemiology & Biostatis
Reproductive & International Health, Primary Health Care/Nutrition, H Epidemiology & Biostatistics nary Health Care/Nutrition, Healt

C. DEPART MENT OF MEDIZANE
Lecturer I Area of Specialization: Cardiology, Dermatology & Genitourina
Medicine, Endocrinology & Metabolism, Gastroentorology, Haematology
Oncology, Infectious Diseases, Neurology, Nephrology, Respirator

D. DEPARTMENT OF OBSTETRICS & GYNAECOLOGY

D. DEPARTMENT OF OBSTETRICS & GYNAECOLOGY
Senior Lecturer Area of Specialization: Experimental and Maternal
Medicine, Gynaecological Oncology, REF - Reproductive Endocrinology and
Fertiliky, UPM - Ultrasound and Fetal Medicine, UGNa - Urrogynaecology
Lecturer I Area of Specialization: Experimental and Maternal
Medicine, Gynaecological Oncology, REF - Reproductive Endocrinology and
Fertiliky, UPM - Ultrasound and Fetal Medicine, UGN - Urrogynaecology
Lecturer I Area of Specialization: Anterior Segment/Cornea, Glaucoma,
Pediatric Ophthalmology.

F. DEPARTMENT OF PAEDIATRICS AND CHILD CARE

Lecturer I Area of Specialization: Neurology, Perinatology, Respiratory, Nephrology, Gastroenterology, Infectious diseases, Haematology Oncology Community Paediatrics, Emergency Paediatrics, Cardiology, Pediatrics Critica Care, Paediatrics Rheumatology/ Dermatology

Lecturer I Area of Specialization: Old age Psychiatry/ Psycho-geriatrix Addiction Psychiatry, Forensic Psychiatry, Psychiatry and the Lat Community & Social Psychiatry, Child & Adolescent Psychiatry, H. DEPARTMENT OF RADIATION BIOLOGY, RADIOTHERAPY AND RADIODIAGNOSIS n: Old age Psychiatry/ Psycho-geriatrics Psychiatry/ Psychiatry and the Law

Area of Specialization: Radiation Biology. Paediatric

vassagams, wurnen uncotogy Lung Oncology all with Ultrasonograph, vexperiences, Paediatric Radiology, Women Radiology, Neuroradiology, Vascular Radiology, Musculoskeletal Radiology, Interventional Radiology. Lecturer II Area of Specialization: Radiation Biology, Paediatric Noncologist, Women Oncology Lung Oncology all with Ultrasonography experiences, Paediatric Radiology, Women Radiology, Neuroradiology, Assular Radiology, Muscular Radiology, Muscular Radiology, Muscular Radiology, Muscular Radiology, Unschoology, Septialization: Radiation Biology, Paediatric Oncologist, Women Oncology Lung Oncology all with Ultrasonography experiences, Paediatric Radiology, Women Radiology, Neuroradiology, Vascular Radiology, Musculoskeletal Radiology, Interventional Radiology,

I. DEPARTMENT OF SURGERY

Lecturer I Area of Specialization: General Surgery, Urology, Paediatric, Orthopedic & Trauma, Burns & Plastic, Cardiothoracic, ENT, Neurosurgery.

6. FACULTY OF COMPUTING AND INFORMATICS
A. DEPARTMENT OF COMPUTER SCIENCES
Lecturer I Area of Specialization: Computer Science, Intelligence Systems
Robotics, Oybersecurity, Software Engineering.
Lecturer II Area of Specialization: Computer Science, Intelligence Systems
Robotics, Cybersecurity, Software Engineering.
Assistant Lecturer Area of Specialization: Computer Science

Assistant Lecturer Area of Specialization: Computer Science
B. DEPARTMENT OF ARTIFICIAL INTELLIGENT SYSTEM

A Robotics, Ophersecurity, Software Engineering.

Lecturer II. Area of Specialization: Computer Science, Intelligence Systems of Specialization: Computer Science, Intelligence Systems & Robotics, Ophersecurity, Software Engineering.

Assistant Lecturer Area of Specialization

DEPARTMENT OF CYBERSECURITY AND SOFTWARE

ENCLURERING

Robits, Cybersecurik, Software Engineering.

Robotics, Cybersecurik, Software Engineering.

Lecturer II. Area of Specialization: Computer Science, Intelligence Systems & Robotics, Cybersecurik, Software Engineering.

Robits, Cybersecurik, Software Engineering.

Assistant, Lecturer Area of Specialization: Computer Science.

7. FACULTY OF CREATIVE ARTS
A. DEPARTMENT OF MUSIC AND SOUND PRODUCTION

A. DEPARTMENT OF MUSIC AND SOUND PRODUCTION Lecturer I Area of Specialization: Musicology, Ethnomuscology, Music Therapy, Music Performance with a strong performance background in string 8, wind ensembles, Studio Performance, Music Technology, Song Writing, Studio & Sound Engineering & Computer Music.

Lecturer II Area of Specialization: Music with a strong performance background in string 8 wind ensembles, Musicology, Studio Performance, Music Technology, Song Writing, Studio & Sound Engineering, Commercial & Popular Music, Music Business & Computer Music.

Assistant Lecturer

Area of Specialization: Music Theory & Practica with competence in Classical & Contemporary styles of playing the plano, strings, guitar & J or wind instruments, Music Technology, Studio & Sound Engineering & Computer Music.

Solingia, granda Computer Music.

B. DEPARTMENT OF FINE AND APPLIED ARTS

Lecturer I Area of Specialization: Ceramics, Graphics, Sculpture, Art

History, Textiles, Metal Jewellery.

Lecturer II. Area of Specialization: Ceramics, Graphics, Sculpture, Art

History, Textiles, Metal Jewellery.

Assistant Lecturer Area of Specialization: Ceramics, Graphics, Art

History, Metal Jewellery, Arts Education.

C. DEPARTMENT OF THEATRE ARTS AND FILM STUDIES Lecturer I Area of Specialization: Film Directing, Editing, Cinematography, Special Effects.

Lecturer II Area of Specialization: Acting, Film Directing, Graphics, Editing, Cinematography, Sets, Light, Sound Design & Special Effects.

Assistant Lecturer Area of Specialization: Graphics, Editing, Cinematography, Sets, Light, Sound Design, Theatre for Development & Creative Dramatics, Lighting & set construction.

B. DEPARTMENT OF ORAL & MAXILLOFACIAL BIOLOGY/PATHOLOGY

Area of Specialization: Oral Maxillofacial Pathology, Oral

C. DEPARTMENT OF ORAL AND MAXILLOFAICAL SURGERY

D. DEPARTMENT OF PREVENTIVE DENTISTRY

Oral Medicine

E. DEPARTMENT OF RESTORATIVE DENTISTRY

Lockupper T. Aron of Control of C

9. FACULTY OF EDUCATION
A. DEPARTMENT OF ARTS EDUCATION
Lecturer I Area of Specialization: Education ISS/CRS /English /Yoruba
//History/Igbo, Curriculum in English, Curriculum in ISS, /French / Didactics of
French as a Foreign Language French as a Foreign Language
Lecturer II Area of Specialization: Education
ISS/CRS/English/Yoruba/History, Education French / Didactics of French as

ISS/CRS/Engistn/Toruba/Instuty, Euscate

B. DEPARTMENT OF EDUCATIONAL FOUNDATIONS

Lecturer I Area of Specialization: Special Education - (Hearing Impairment, Visual Impairment, Learning Disability, Audiology), Measurement & Evaluation, Educational Psychology, Comparative Education, Sociology of Education, Philosophy of Education, Guidance & Counselling, Lecturer II Area of Specialization: Special Education - (Hearing Impairment, Visual Impairment, Learning Disability, Audiology), Measurement & Evaluation, Educational Psychology, Comparative Education, Measurement & Evaluation, Educational Psychology, Comparative Education, Measurement & Evaluation, Educational Psychology, Comparative Education, Measurement & Education, Educational Psychology, Comparative Education, Measurement & Education, Educational Psychology, Comparative Education, Measurement & Education, Educational Education,

DEPARTMENT OF SOCIAL SCIENCES EDUCATION

L. DEPART MENT OF SOCIAL SCIENCES EDUCATION
Lecturer I Area of Specialization: Early Childhood Education /Computer Science/Science Education, Creative Arts Education, Economics
Education and Development, Population Geography Education,
Lecturer II Area of Specialization: Early Childhood Education,
Mathematics/Computer Science/Science Education, Creative Arts Education,
Economics Education and Pedagogy Research, Economics Education and
Quantitative Techniques, Population Informative System in Education,
Climatology and Climate Change Education

DEPARTMENT OF HUMAN KINETIC AND HEALTH EDUCATION

Sports Psychology.

Lecturer II Area of Specialization: Health Education, Exercise Physiology,

DEPARTMENT OF SCIENCE EDUCATION

churer I Area of Specialization: Biology Education, Integrated Science

Lecturer II Area of Specialization: Biology Education, Integrated Science

Education (1), Mathematics Education, Physics Education, Integrated Scien DEPARTMENT OF TECHNOLOGY AND VOCATIONAL EDUCATION Lecturer I area of Specialization: Food and Nutrition, Home Manageme and Hospitality, Clothing and Textile, Marketing, Metalwork, Buildin Technology

Technology

Lecturer II Area of Specialization: Food and Nutrition, Home Management and Hospitality, Clothing and Textlie, Marketing, Accounting, Entrepreneurship, Office Technology Management, Auto mechanics, Metalwork Technology, Building Technology, Electrical Electronics Technology, Building Technology, Electrical Electronics Technology

Metalwork Technology, Building Technology, Electrical Electronics Technology

10. FACULTY OF ENGINEERING
A. DEPARTMENT OF BIO-MEDICAL ENGINEERING:
LecturerI. Area of Specialization: Artificial Intelligence, Internet of Medical Things (IMOT), Health Informatics, Data Analytics, Medical Imaging, Digital Signal Process (DSP), Smart/Digital Health, Biomaterials, Prosthetics & Orthotics Tissue Engineering, Rehabilitation Engineering, Genetics Engineering, Computational Biology, Bioinformatics, Bioinstrumentation, Medical Devices, Medical Robotics, Pharmaceutical Technology, Medical Electronics.

LecturerII Area of Specialization: Artificial Intelligence, Internet of Medical Things (IMOT), Health Informatics, Data Analytics, Medical Imaging, Digital Signal Process (DSP), Smart/Digital Health, Biomaterials, Prosthetics & Orthotics Tissue Engineering, Rehabilitation Engineering, Genetics Engineering, Computational Biology, Bioinformatics, Bioinstrumentation, Medical Devices, Medical Robotics, Pharmaceutical Technology, Medical Electronics.

Assistant Lecturer Area of Specialization: Artificial Intelligence, Internet of Medical Things (IMOT), Health Informatics, Data Analytics, Medical Imaging, Digital Signal Process (DSP), Smart/Digital Health, Biomaterials, Prosthetics & Orthotics: Tissue Engineering, Rehabilitation Engineering, Genetics Engineering, Computational Biology, Bioinformatics, Bioinstrumentation, Medical Devices, Medical Robotics, Pharmaceutical Technology, Medical Electronics.

Technology, Medical Electronics.

B. DEPARTMENT OF CHEMICAL ENGINEERING:
Lecturer I Area of Specialization: Chemical Engineering, Biochemical Engineering, Environmental Engineering, Control, Mass and Heat Transfer, Thermodynamics, Electrochemical Engineering, Unit Operations, Chemical

sis. Area of Specialization: Chemical Engineering, Biochemical Environmental Engineering, Control, Mass and Heat Transfer, mics, Electrochemical Engineering, Unit Operations, Chemical

Process Analysis.

Assistant Lecturer Area of Specialization: Chemical Engineering, Biochemical Engineering, Environmental Engineering, Control, Mass and Heat Transfer, Thermodynamics, Electrochemical Engineering, Unit Operations, Chemical Process Analysis.

Operations, Chemical Process Analysis.

C. DEPARTMENT OF CIVIL & ENVIRONMENTAL ENGINEERING:

Senior Lacturer Area of Specialization: Hydraulic/Water Resources/Environmental, Highway & Transportation, Geo-technics Lecturer I Area of Specialization: Structural/Materials, Hydraulic/Water Resources/Environmental, Highway & Transportation, Geo-technics. Lecturer II Area of Specialization: Structural/Haterials, Hydraulic/Water

Resources/Environmental, Highway & Transportation, Geo-technics.

Assistant Lecturer Area of Specialization: Structural/Materials, Hydraulic/Water Resources/Environmental, Highway & Transportation, Geo-

D. DEPARTMENT OF ELECTRICAL AND ELECTRONICS

Lecturer I are of Specialization: Computer Engineering, Internet of Things (167) 8 cVper -Physical System, Computer Architecture, Embedded Systems, Hardware & Software Engineering, Operating Systems, Computer Networks & Data Communication, Cloud Computing, Cybersecurity, Artificial Intelligence, Machine Learning, Blockchain Technology.

Lecturer II Area of Specialization: Computer Engineering, Internet of Things (107) & Cyber -Physical System, Computer Pengineering, Computer Networks & Data Communication, Cloud Computing, Cybersecurity, Artificial Intelligence.

Intelligence.

Assistant Lecturer
Internet of Things (IoT))Cyber -Physical System, Computer Architecture,
Embedded Systems, Hardware & Software Engineering, Operating Systems,
Computer Networks & Data Communication, Cloud Computing,

Computer Networks to Computer Network Co

ant Lecturer Area of Specialization: Solid Mechanic, Design and ction, Thermofluids, Mechatronics Engineering, Automotive

Engineering, Nuclear Engineering, Industrial Engineering. F. DEPARTMENT OF PETROLEUM & GAS ENGINEERING

F. JEPANTIENI UTPERIOLEUM and SENSITEMENT SENSITEMENT SENSITEMENT AREA OF SPECIALIZATION: PETFOREMENT AREA OF Specialization: Petroleum Production Engineering, Geo-System Engineering, Petroleum Economics.

Lecturer II. Area of Specialization: Petroleum Economics.

Lecturer III. Area of Specialization: Petroleum Economics, Petroleum Engineering, Onling Engineering, Natural Gas Engineering, Geo-System Engineering, Deroleum Economics, Petroleum Econ

G. DEPARTMENT OF SYSTEMS ENGINEERING

G. DEPARTMENT OF SYSTEMS ENGINEERING:
Lecturer I Area of Specialization: Multi-Physical System, Artificial
Intelligence & Machine Learning, Industrial System, Control and Electronics
System, Energy and Bo-Inspired System.
Lecturer II Area of Specialization: Multi-Physical System, Artificial
Intelligence & Machine Learning, Control and Electronics System, Energy and
Bio-Inspired System, Industrial System.

Assistant Lecturer Area of Specialization: Multi-Physical System, Artificial Intelligence & Machine Learning, Industrial System, Control and Electronics System, Energy and Bio-Inspired System.

11. FACULTY OF ENVIRONMENTAL SCIENCES A. DEPARTMENT OF ESTATE MANAGEMENT

A. DEPARTMENT OF ESTATE MANAGEMENT
Lecturer I Area of Specialization: Portfolio Management, Investment
Analysis, Valuation, Housing, Facility Management.
B. DEPARTMENT OF QUANTITY SURVEYING
Lecturer I Area of Specialization: Construction Economics, Construction
Management Sill in Measurement and Digital Construction.
Lecturer II Area of Specialization: Construction Economics, Construction
Management, Drafting of Electrical drawing, Services drawing and
Architectural drawing, ability to use project management software.

FACULTY OF HEALTH PROFESSIONS DEPARTMENT OF MEDICAL LABORATORY SCIENCE

Lecturer I Area of Specialization: Haematology, Histopathology, Clinical Chemistry & Medical Microbiology & Parasitology. Lecturer II Area of Specialization: Haematology, Histopathology, Clinical Chemistry & Medical Microbiology & Parasitology.

Parasity & Medical Microbiology & Parasitology

B Parasity To Fullisation: Histopathology & Parasitology

Parasity To Fullisation: Histopathology & Parasitology

nemistry & Medical Microbiology & DEPARTMENT OF NURSING

rerI Area of Specialization: Medical/Surgical Nursing (Ph. D), atric/Mental Health Nursing (Ph. D), Maternal and Child Health Nursing

(Ph. D).

C. DEPARTMENT OF PHYSIOTHERAPY

Area of Socialization: Orthopaedics/Musculoskeletal,

Neuro-Physiotherapy,
Lecturer II Area of specialization: Orthopaedics/Musculoskeletal, Cardio-pulmonary, Neuro-Physiotherapy, Ergonomics, Geriatrics
D. DEPARTMENT OF RADIOGRAPHY

D. DEPARTMENT OF ADJOGRAPHY
Senior Lecturer Area of Specialization: Medical Imaging/Advanced
Radiography (US, MRI, CT) Practise/Radiation Protection &
Safety/Radiographic Anatomy & Pattern Recognition
Lecturer I. Area of Specialization: Medical Imaging/Advanced
Radiography (US, MRI, CT) Practise/Radiation Protection &
Safety/Radiographic Anatomy & Pattern Recognition
Lecturer II. Area of Specialization: Medical Imaging/Advanced
Radiography (US, MRI, CT) Practise/Radiation Protection &
Safety/Radiographic Anatomy & Pattern Recognition
Assistant Lecturer Area of Specialization: Medical Imaging/Advanced
Radiography (US, MRI, CT) Practise/Radiation Protection &
Safety/Radiographic Anatomy & Pattern Recognition
Protection &
Safety/Radiographic Anatomy & Pattern Recognition

FACULTY OF LAW

A. DEPARTMENT OF JURISPRUDENCE AND INTERNATIONAL LAW Lecturer I Area of Specialization: Jurisprudence or International Law.
Lecturer II Area of Specialization: Jurisprudence or International Law.
Assistant Lecturer Area of Specialization: Jurisprudence or International

14. FACULTY OF LIFE SCIENCES A. DEPARTMENT OF BIOCHEMISTRY

A. DEPARTMENT OF BLUCHEMISTRI

Lecturer I Area of Specialization: Bioinformatics/Computational Biology,
Forencir Riology

: Biology er II Area of Specialization: Molecular Biology and Enzymology

DEPARTMENT OF BOTANY

B. DEPARTMENT OF BOTANY
Senior Lecturer: Area of Specialization: Applied Botany, Plant Ecology
Lecturer I Area of Specialization: Plant Ecology, Horticulture.
Lecturer II. Area of Specialization: Plant Ecology, Horticulture, Plant
Virology, Plant Taxonomy & Biosystematics, Plant Physiology, Plant
Pathology, Physiology, Physiolog

Area of Specialization:

Bioinformatics, Molecular Biology with Humar

with Human
inclination, Ecology, Forensic Biology.

Lecturer II Area of Specialization: Ce
Conservation Biology, Artificial Intelligence F
D. DEPARTMENT OF MICROBIOLOGY Cell Biology, Synthetic Biology,

Lecturer I (CONUASS 4) Area of Specialization: Medical Microbiology with

Lecturer I (CONUASS 4) Area of Specialization: Medical Microbiology with bias in Virology & Immunology & Immunology with bias in Wirology & Immunology with bias in Microbial Industrial Raw Materials Production & Scale up, Industrial Microbiology with bias in Fermentation Technology & Application, Pharmaceutical Microbiology with bias in Natural Products, Food Microbiology with bias in Microbial Biotechnology & Biotransformation, Medical Microbiology with bias in Microbial Ectology and Bioinformatics

E. DEPARTMENT OF MARINE SCIENCE

LECTURE I A Vaga of Specifications. Marthy Engloy Marine, Biotraries.

E. DEPARTMENT OF MARINE SCIENCE Lecturer I Area of Specialization: Benthic Ecology, Marine Fisheries, Phycology/Plankology, Biological Oceanography, Fish Toxicology, Fish Nutrition, Fish Pathology, Shelfish Biology Lecturer II Area of Specialization: Physical and Chemical Oceanography, Maritime Science, Marine Conservation/ Resources & Sustainability, Fish Biology, Fish Preservation & Processing, Fishing Craft & Gears, Fisheries Foogonics.

Assistant Lecturer Area of Specialization: Ecotoxicology, Aquaculture

15. FACULTY OF MANAGEMENT SCIENCES
A. DEPARTMENT OF ACCOUNTING
Lecturer I Area of Specialization: Taxation.
B. DEPARTMENT OF ACTURIAL SCIENCE & INSURANCE . ACTURIAL SCIENCE

i.ACTURTIAL SCIENCE Lecturer I Area of Specialization: Actuarial Science, Pensions & Pension Analytics, Life and Health Insurance, Actuarial Statistics, Actuarial Modelling, Actuarial Computing & Data Analytics, Financial Mathematics, Financial Modelling Quantitative Risk Management, Risk Analytics, Financial Footening.

Engineering.

Lecturer III Area of Specialization: Actuarial Science, Pensions and Pension Analytics, Life and Health Insurance, Actuarial Statistics, Actuarial Modelling, Actuarial Computing & Data Analytics, Financial Mathematics, Financial Modelling, Quantitative Risk Management, Risk Analytics, Financial

Engineering.

Assistant Lecturer Area of Specialization: Actuarial Science, Pensions and Persion Analytics, Life and Health Insurance, Actuarial Statistics, Actuarial Modelling, Actuarial Computing & Data Analytics, Financial Mathematics, Financial Modelling Modelling.

16. FACULTY OF MEDIA AND COMMUNICATION STUDIES
A. DEPARTMENT OF MASS COMMUNICATION
Lecture I Area of specialization: Political Communication & Journalism,
Strategic Communication, Public Relations, Advertising
Lecturer II. Area of Specialization: Broadcasting Print & Media Studies
Assistant Lecturer Area of Specialization: Strategic Communication,

Broadcasting. B. DEPARTMENT OF ADVERTISING AND PUBLIC RELATIONS Considerations Public Relations, Advertising

urer I Area of Specialization: Public Relations, Advertising urer II Area of Specialization: Broadcasting Print & Online Journalism, Relations, Advertising, Journalism & Media Studies stant Lecturer Area of Specialization: Strategic Communication, Assistant Lecturer

DIC Relations, Advertising, Broadcasting. DEPARTMENT OF JOURNALISM AND MEDIA STUDIES

Lecturer II Area of Specialization: Online Journalism, Journalism & Media

Studies
Assistant Lecturer Area of Specialization: Strategic Communication,
Online Journalism, Journalism & Media Studies

17. FACULTY OF PHARMACY DEPARTMENT OF CLINICAL PHARMACY & BIOPHARMACY

Lecturer I Area of Specialization: Ph.D. in Clinical Pharmacy/ Biopharmacy in any of Infectious Diseases, Pharmacy Management, Pharmacy Practice, Pharmacokinetics, Public Health, Pharmacocpidemiology, Non Communicable Diseases, Veterinary Pharmacy, Community Pharmacy &

Lecturer II Area of Specialization: M. Sc. in Clinical Pharmacy with the

required CGPA and willingness to pursue a Ph.D in any of Infectious Diseases, Pharmacy Management, Pharmacy Practice, Pharmacokinetics, Public Health, Pharmacoepidemiology, Non Communicable Diseases, lobal Health Pharmacy

erinary Pharmacy, Community Pharmacy & Global Health Pl
DEPARTMENT OF PHARMACOGNOSY
turer II Area of Specialization: Pharmacognosy
istant Lecturer Area of Specialization: Pharmacognosy
DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

C. DEPARTMENT OF PHARMACEUTICAL CHEMISTRY
Lecturer II Area of Specialization: B. Pharm., M. Sc.
Pharmaceutical/Medicina Chemistry, Ph.D. Pharmaceutical/Medicina Chemistry, Registered pharmacist with the Pharmacy Council of Nigeria
Assistant Lecturer Area of Specialization: Pharmacy, Chemistry,
Industrial Chemistry/Biochemistry With a good M. Sc.
Pharmaceutical/Medicinal Chemistry: Registered Pharmacist with the

harmacy Council of Nigeria DEPARTMENT OF PHARMACEUTICAL MICROBIOLOGY AND

BIOTECHNOLOGY
Lecturer I Area of Specialization: Biotechnology
Lecturer II Area of Specialization: Pharmaceutical Microbiology,

sistant Lecturer Area of Specialization: Pharmaceutical Microbiology
DEPARTMENT OF PHARMACEUTICS AND PHARMACEUTICAL

OGY

I Area of Specialization: Drug Delivery/ Pharmaceutics

18. FACULTY OF PHYSICAL AND EARTH SCIENCE A. DEPARTMENT OF GEOSCIENCES

18. FACULTY OF PHYSICAL AND BROWN
A. DEPARTMENT OF GEOSCIENCES
I. GEOLOGY:
I. GEOLOGY:
I. GEOLOGY:
I. GEOLOGY:
I. Exture II Area of Specialization: Applied Geochemistry, Mineral Exploration, Environmental Geology, Engineering Geology, Hydrogeology, Structural Geology, Economic Geology, Petrology Paleontology.
Lecturer II Area of Specialization: Applied Geochemistry, Mineral Exploration, Environmental Geology, Engineering Geology, Hydrogeology, Structural Geology, Economic Geology, Petrology Paleontology.
Structural Geology, Economic Geology, Petrology Paleontology, Structural Geology, Economic Geology, Engineering Geology, Hydrogeology, Structural Geology, Economic Geology, Petrology Paleontology.
III. GEOPHYSICS:
Lecturer I Area of Specialization: Exploration Geophysics, Engineering Lecturer I Area of Specialization: Exploration Geophysics, Borehole

II. GEOPHYSICS: Lecturer I Area of Specialization: Exploration Geophysics, Engineering Geophysics, Environmental Geophysics, Mining Geophysics, Borehole

Lecturer II Area of Specialization: Exploration Geophysics, Engineering/Environmental Geophysics, Mining Geophysics, Borehole

Geophysics.

Assistant Lecturer Area of Specialization: Exploration Geophysics, Engineering/Environmental Geophysics, Mining Geophysics, Borehole

Geophysiss.

B. DEPARTMENT OF MATHEPIANA

Lecturer I Area of Specialization: Algebra, Complex Mariany.

Mechanics, Partial Differential Equation, Lecturer II Area of Specialization: Mathematical Modelling, Fliuid Mechanics,

Partial Differential Equation, Functional Analysis, Numerical Analysis,

Assistant Lecturer Area of Specialization: Algebra, Complex Analysis, Solid

Mechanics, Mathematical Modelling, Fliuid Mechanics, Partial Differential

Foruntion, Functional Analysis, Numerical Analysis.

L. DEPARTMENT OF PHYSICS. Lecturer I Area of Specialization: Lower Atmosphere Physics, Solid Earth Physics, Solar Energy Physics. Lecturer II Area of Specialization: Ionospheric Physics, Solid State Physics, Theoretical & Computation Physics, Radiation & Health Physics, Solid Earth

D. DEPARTMENT OF STATISTICS

I. STATISTICS

L. STATISTICS

Lecturer I Area of Specialization: Probability Theory, Stochastic Processes,
Operations Research, Sample Survey, Statistical Quality Control/ Industrial

Operations Research, January Control of Science.

Lecturer II Area of Specialization: Probability Theory, Stochastic Processes, Operations Research, Sample Survey, Statistical Quality Control/ Industrial

Lecturer II Area of Specialization: Probability Theory, Stochastic Processes, Operations Research, Sample Survey, Statistica, Quality Control/ Industrial Statistics, Data Science.

Assistant Lecturer Area of Specialization: Probability Theory, Stochastic Processes, Operations Research, Sample Survey, Statistical Quality Control/ Industrial Statistics, Data Science.

II. BIOSTATISTICS

Lecturer I Area of Specialization: Survival Analysis, Epidemiology, Genomics & Bioinformatics, Statistical Genetics, Spatial Statistics, Bayesian Blostatistics, Longitudinal Data Analysis, Meta-Analysis, Public Health.

Assistant Lecturer II Area of Specialization: Survival Analysis, Epidemiology, Genomics & Bioinformatics, Statistical Genetics, Spatial Statistics, Bayesian Biostatistics (Longitudinal Data Analysis, Meta-Analysis, Public Health.

Assistant Lecturer Area of Specialization: Survival Analysis, Epidemiology, Genomics & Bioinformatics, Statistical Genetics, Spatial Statistics, Bayesian Biostatistics, Longitudinal Data Analysis, Meta-Analysis, Public Health Statistics.

III. DATA SCIENCE Lecturer I Area of Specialization: Machine Learning, Artificial Intelligence, Optimization, Probability Theory, Operations Research, Big Data Computing,

Lecturer II Area of Specialization: Machine Learning, Artificial Intelligence, Optimization, Probability Theory, Operations Research, Big Data Computing,

Data Mining, Big Data.

Assistant Lecturer Area of Specialization: Machine Learning, Artificial
Intelligence, Optimization, Probability Theory, Operations Research, Big Data
Computing, Data Mining, Big Data.

19. FACULTY OF SOCIAL SCIENCES
A. DEPARTMENT OF ECONOMICS
I. DEVELOPMENT STUDIES
Lecturer I. Area of Specialization: Environment & Development
Lecturer II. Area of Specialization: Education & Development, Governance &
Development, Trade & Development, Health & Development, L.
B. DEPARTMENT OF GEOGRAPHY
IMPERCIA OF AND CLIMATE SCIENCE
IMPERCIA OF AND CLIMATE SCIENCE

B. DEPARTMENT OF GEOGRAPHY
I. METEROLOGY AND CLIMATE SCIENCE
Lecture1 Area of Specialization: (j) Meteorology; (Boundary Layer
Met & Turbulence, Atmospheric Thermodynams, Regional Climate Systems,
Dynamics Meteorology, Numerical Weather Prediction, Climate modelling,
Coud Physics & Weather Modification, Mesoscale Weather Systems,
(ii) Applied Meteorology and Climate Science: (Satellite Meteorology, Marine
Meteorology & Physical Coesongraphy, Aeronautical Meteorology, Climate
Change risk and vulnerability, Climate Adaptation and Mitigation), Physical
Geography with Geo-Information Application in Process Modelling (Coastal,
Catchment/Fluvial, Landscape/Erosion)
Lecturer II Area of Specialization: (i) Meteorology: (Codes. Ohev. &
Lecturer II Area of Specialization: (i) Meteorology: (Codes. Ohev. &

Catchment/Fluvial, Landscape/Erosion)
Lecturer II Area of Specialization: (i) Meteorology: (Codes, Obsv. & Plotting, Numerical Weather Prediction, Climate Modelling, Synoptic Analysis, Dynamic Meteorology Mesoscale Weather Systems).
(ii) Applied Meteorology and Climate Science: (Satellite Meteorology, Marine Meteorology & Physical Oceanography, Aeronautical Meteorology, Agrometeorology, Bergy Meteorology Geographic Techniques (Remote Sensing, GIS modelling, Cartography and Snatial Analysis).

C. DEPARTMENT OF SOCIAL WORK

C. DEPARTMENT OF SOCIAL WORK
Lecturer I Area of Specialization: Research Methods for Social Works
Lecturer II Area of Specialization: Research Methods for Social Works,
Family Welfare & Child Protection & Social Welfare Administration,

Environmental Social Work, Forensic Social Work, Industrial Social Work/Entrepreneurship, Vocational & Disability Social Work.

Assistant Lecturer Area of Specialization: Family Welfare & Child Protection & Social Welfare Administration, Environmental Social Work, Industrial Social Work, Industrial Social Work (Entrepreneurship), Vocational & (Bushillius Social Work).

Work/Entrepreneurship, Vocational & Disability Social Work

D. DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE
Senior Lecturer Area of Specialization: Library and Information Science
Lecturer I Area of Specialization: Library and Information Science
Lecturer II Area of Specialization: Library and Information Science
Science I Area of Specialization: Library and Information Science

20. ENTREPRENEUSHIP AND SKILL DEVELOPMENT CENTRE (ESDC)

20. EN INEPKENCOSHIP AND SMILL DEVELOPMENT LENIRE (ESDU.)
Lecturer I Area of Specialization: Entrepreneurship Education & Braining Management, Business and Innovation Management, Vouth Talent and Skills Management, Business Administration (SMEs), Business And Innivitation (SMEs), Business and Innovation Management, Entrepreneurship, Project and Product Management, Entrepreneurship Education & Talengment, Entrepreneurship, Business Administration, Computer Science/Business Analytics/Data Science, International Business & Entrepreneurship

21. INSTITUTE OF AFRICAN AND DIASPORA STUDIES
RESEARCH FELLOW I Area of Specialization: Anthropology RESEARCH FELLOW I Area of Specialization: Anthropology/Sociology RESEARCH FELLOW II Area of Specialization: African Literature in English, African Literature in French, Literature in African Languages, African and Diaspora Music, African and Diaspora History, African Arts, African Theatre, Geography, Economics, Ecology

JUNIOR RESEARCH FELLOW Area of specialization: African Studies, Black
Studies/African Studies related discipling

DISTANCE LEARNING INSTITUE

A. Management Sciences:
Lecturer I Area of Specialization: Accounting,
Business Administration, Finance,
Lecturer II Area of Specialization: Accounting, Business Administration,
Finance.

Assistant Lecturer Area of Specialization: Accounting, Business

ssistant Lecturer Area of Specialization: Accounting, Business
diministration, finance.

Social Sciences
ecturer I Area of Specialization: Economics, Public Administration.
ecturer II Area of Specialization: Economics, Public Administration.
ssistant Lecturer
Area of Specialization: Economics, Public
diministration.

Education

Lecturer I Area of Specialization: Education Technology, Early Childhood Education, Educational Management, English Education, Guidance &

inseiling :turer II Area of Specialization: Education Technology, Early Childhood ication, Educational Management, English Education, Guidance &

Counselling,
Assistant Lecturer Area of Specialization: Education Technology, Early
Childhood Education, Educational Management, English Education, Guidance

SALARTES

nior Lecturer (Current national minimum wage will be applied) per annum

Positions on Lecturer I (Current national minimum wage will be applied)

per annum 3. Positions on Lecturer II (Current national minimum wage will be applied) $\,$

Positions on Assistant Lecturer (Current national minimum wage will be

4. Positions or recommendation applied per annum

B. CONDITIONS OF SERVICE

- matained in the approved Conditions Governing Service of Senior/Junior

GENERAL REQUIREMENTS

C. GENERAL REQUIT possess Master Degree and/or Ph.D where applicable for the desired position. In addition, applicant must have relevant teaching research experience, i.e. serior lecturer positions, minimum of its (6) years teaching/research experience, lecturer 1 position, minimum of three (3) years teaching/research experience in a University, research institution or teaching/research experience.

equivalent institution.
All applicants MUST have SSCE/NECO/WASC/GCE O/L credits in 5 subjects including Mathematics and English. Applicant must be ICT compliant.
Only shortlisted candidates will be invited for IT proficiency test (CBT) before interview.

METHOD OF APPLICATION

Applicants are to swith http://carecrunilag.edu.ng to submit applications, detailed Curriculum Vitae (CV) and other necessary documents for their desired positions.

Applicants are to submit their detailed Curriculum Vitae (CV) in the format extended before.

icants ed belo

- Passport Photograph
- Names in full Place and Date of Birth State of Origin/Local Government Area Home Address Present Postal Address

- (vii.) Gender (viii.) Phone Number (Mobile) (ix.) E-mail (x.) Nationality at Birth (xi.) Marital Status (xii.) Number and Ages of Chili (xiii.) Secondary and Post-S
- (viii.) Phone Number (Mobile)
 (kx), E-mail
 (x.) Nationality at Birth
 (xi) Marital Status
 (xii.) Number and Ages of Children
 (xiii.) Secondary and Post-Secondary Education (including dates and Institutions)
 (xiv.) Academic and Professional Qualification (including Distinctions with dates)
 (xv.) Statements of Experience including full details of former and present posts

- posts (xvi.) Names and addresses of three (3) referees (xvii.) Post applied for

In addition to stating names and addresses of three Refere applicants should request their referees to forward references their behalf to career unilagedu.ng.

Applications addressed to the Registrar, University of Lagos, should be uploaded along with other documents, to career unitag.edu.ng, not later than forty-two (42) days from the date of this publication.

