

**UNIVERSITY OF IBADAN
POSTGRADUATE SCHOOL**

**GUIDE TO
ADMISSIONS**

2013/2014

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When the roll is called of those
who deserve resounding success
by their hard work and devotion
You surely will answer 'aye'!
But the race is not always
won by the best horses
Accidents do occur,
It is the wish of the Postgraduate School
that the efforts of most of you be crowned
with resounding success in the quest for truth
and knowledge in the Nation's Premier
Institution of Higher Learning.

- **LINKS**

E-mail: postgrad@mail.ui.edu.ng

Website: <http://www.pgschool.ui.edu.ng>

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UNIVERSITY OF IBADAN - AN INTRODUCTION

The University of Ibadan was founded in 1948 as a College of London University, with 104 students spread among three Faculties: Arts, Science and Medicine. It became an autonomous, degree-granting institution in 1962. Today, the University has a total enrolment of about 20,000 students shared among different faculties - Arts, Science, Basic Medical Sciences, Clinical Sciences, Dentistry, Public Health, Pharmacy, Agriculture and Forestry, the Social Sciences, Education, Veterinary Medicine, Technology, Law as well as an Institute of African Studies, Institute of Education, Africa Regional Centre for Information Science, Institute of Advance Medical Research and Training, Centre for Literacy Training and Development in Africa and the Centre for Peace and Conflict Studies. About 40% of the enrolment is postgraduate students.

The University of Ibadan was ranked by the National Universities Commission as the Overall Number 1 in its 2004 Ranking of Nigerian Universities. Ibadan was also ranked No 1 in Dentistry, No 1 in Medicine/Health Sciences; No 1 in Pharmacy, No 1 in the Sciences, No 1 in Veterinary Medicine; No 2 in the Social Sciences, and No 3 among Research Universities. Moreover, Ibadan was ranked No 1 in PhD Graduate Output. Recent Global ranking of Universities places Ibadan the 493rd in the world and 4th in Africa. We are still moving on. Postgraduate programmes at Ibadan have been so successful for a variety of reasons. These include:

1. Financial autonomy

The funds realised from postgraduate students at the University of Ibadan are ploughed back to service postgraduate training and research by allocating the greater percentage of such fees into the academic departments and the Postgraduate School.

2. In order to encourage postgraduate students endowed with outstanding research potentials to undertake full-time research leading to a PhD of the University of Ibadan, the Postgraduate School has established two schemes, namely:

- (a) The University of Ibadan Postgraduate School Scholarship Scheme
- (b) The University of Ibadan Postgraduate School Teaching and Research Assistantship Scheme

3. Funding Support to Academic Units for the Publication of Learned Journals

No less than 15 academic journals are supported annually

4. Maintenance of an active academic environment through the Interdisciplinary Research Discourse Series

5. A comprehensive review of the regulations governing higher degrees. After extensive discussions and deliberations by various sub and Ad-Hoc Committees of the Curriculum Committee, Executive Committee and the Board of the Postgraduate School, Senate approved “*The 2004 Regulations Governing Higher Degrees*” in the University of Ibadan (ISBN 978-37883-0-2). The entire postgraduate curriculum is now being reviewed and revamped taking into cognisance recent trends and developments in the respective disciplines.

6. Workshops on Aspects of Research Methodologies are organized on a regular basis for postgraduate students and teachers viz:

- Grant making
- Conceptual frameworks in Research
- Use of Statistics and ICT
- Writing a PhD thesis
- Writing academic papers
- Development of a unique University of Ibadan Manual of Style (UIMS)
- Ethics in Research

7. Research publications.

8. Conference Grants for Postgraduate Teachers.

This scheme is to enable postgraduate teachers attend and present their research findings at local and international conferences. Since the introduction of the local and international conference grant in 2000 and 2005, respectively, no less than 105 postgraduate teachers benefit each session.

9. ICT Support to all the academic units (Departments, Faculties, Institutes, Centres and the College of Medicine) to aid in teaching, research and publications.

The University has three postgraduate halls of residence with the capacity of 2,800 bed spaces. These halls lie within walking distance of the University Library.

The University houses an Arts Theatre and a resident performing company which, all the year round, produce a wide variety of plays generally available in the town (with a population of over two million people, the largest in black Africa). Many other cultural activities take place regularly. Sports are also well catered for. The sports complex has soccer, hockey, cricket, basketball, volleyball pitches, and a gymnasium. Courts are provided for tennis and squash. There is also an Olympic-size swimming pool. The campus is well-laid out with clear inscriptions on roads and monuments. It is a habitat for several rare and endangered plant species.

THE INFORMATION CONTAINED HEREIN IS INTENDED AS A GUIDE TO PROSPECTIVE APPLICANTS FOR ADMISSION. CANDIDATES ARE ADVISED UPON ADMISSION TO CONSULT DEPARTMENTAL AND FACULTY BROCHURES AS THEY RELATE TO THEIR RESPECTIVE PROGRAMMES AND COURSES OF STUDY.

All correspondences should be addressed to:

***The Secretary,
Postgraduate School,
University of Ibadan,
Ibadan,
Nigeria.***

**Prof. A.O. Olorunnisola
Dean**

APRIL 2013

1. ADMISSION

General Regulations Governing Admission to Higher Degree Programmes

- (a) Candidates for admission to higher degree programmes shall normally be graduates of the University of Ibadan or other Universities/Institutions recognised by the Senate. Admission shall be made by the Postgraduate School on the recommendation of the appropriate Faculty Postgraduate Committee.
- (b) Candidates without any previous higher degrees in the relevant discipline may be admitted only to either the Degree of Master or the Professional Degree of Master.
- (c) Candidates with recognised Research Higher Degree in the relevant discipline may be admitted to the M.Phil or Ph.D. degree programmes as appropriate, on the recommendation of the appropriate Faculty Postgraduate Committee.

- (d) Where, in respect of an otherwise eligible candidate with a higher degree, a firm recommendation for admission to the Ph.D. degree programme cannot be made, a Faculty may recommend that a candidate be admitted provisionally to the M.Phil/Ph.D. programme pending an assessment report. Such an assessment shall be made by a panel set up by the Faculty Postgraduate Committee on the recommendation of the student's department and shall take place not later than the end of the first semester of registration.

2. TYPES OF ADMISSION

(i) *Full-Time Admission*

Full-time admission can be offered only to candidates who satisfy the Postgraduate School that they are **not in employment**, or that they have been **released by their employers** to undertake full-time studies. Candidates found to have made a false declaration in this regard shall be asked to **withdraw** from the University.

(ii) *Part-Time Admission*

Candidates may be admitted to part-time registration, if they are on the academic staff of the University or can satisfy the Postgraduate School that facilities for their work as part-time students are adequate. Candidates applying for part-time registration may be asked to show evidence of release by their employers.

(iii) *Admission as Occasional Students*

Candidates who satisfy the minimum entry requirements for higher degree programme and are recommended by the Faculty Postgraduate Committee may be admitted as occasional students, but shall not be awarded a degree of the University of Ibadan. This type of admission is also open to candidates registered for higher degrees of other Universities, recognised by Senate.

3. APPLICATION FORMS

Requests for application forms into higher degree programmes of the University are normally made between January and April every year. The procedure for obtaining Application Forms is available at www.pgschool.ui.edu.ng.

Application forms cost ₦13,000 for academic programmes and ₦18,000 for professional programmes.

4. GUIDELINES FOR FILLING APPLICATION FORMS

- (a) All application forms must be completed and returned to:

*The Secretary,
Postgraduate School,
University of Ibadan,
Ibadan, Nigeria.*

- (b) Incomplete information from an applicant may delay or halt action on such application.
- (c) Applicants are strongly advised to start processing their applications early in order to leave enough room for postal and other delays. A time lag of two to three weeks is usually required for the movement of mail to Nigeria from destinations outside Africa, and vice-versa.
- (d) Candidates are required to ensure that their referees outside Nigeria forward their reports to the Postgraduate School at least four weeks before the stipulated deadline.
- (e) The applicant's full name and proposed course of study should appear on every document submitted, and especially on items that may arrive under separate confidential cover.
- (f) A candidate may apply to only one department or programme.
- (g) ***Personal Information Card***

This card, which is the basis of all records on applications received, must be legible and complete.

- (h) ***Acknowledgement of Application***

Acknowledgement Cards, stamped with the date of receipt, will be posted as soon as the application is opened.

In addition, applicants would be informed electronically (through the e mail addresses provided in the electronically filled Pre-Application form) of progress in the processing of their forms.

(i) ***Letters of Recommendation***

The Postgraduate School, University of Ibadan, requires three letters of recommendation from faculty members or others well acquainted with the student's academic work. Forms are provided for this purpose along with the main application form. The Postgraduate School expects applicants to return the recommendations by Referees sealed in separate envelopes, with their signatures across respective seals. Such reports could either come along with the main application forms or be mailed directly to the Secretary, Postgraduate School, University of Ibadan before the deadline for the submission of forms.

(j) ***Transcripts/Certificates***

Official transcripts and photocopy of certificates of all degrees completed are to be mailed by the applicant with the application form. If the Registrar of an applicant's University will provide an official copy to the School directly, applicants must enclose along with the application an unofficial or student's copy of the transcript for temporary reference. To prevent delays, applicants should make adequate arrangements with their Registrars to provide transcripts before the stipulated deadline.

5. ADMISSION CRITERIA

The University of Ibadan does not discriminate on the basis of race, colour, sex, sexual or affectional preference, age, religion, national or ethnic origin, or physically challenged in the admission of students to all rights, privileges, programmes and activities generally accorded or made available to students in the administration of its educational policies and scholarship facilities. Applications are considered on a competitive basis by the Faculty Admissions Committee which evaluates all available information and selects the best qualified applicants from those whose credentials meet the standards for admission.

In every case, decisions are reached through a comparison of the academic merits of all applicants applying in the same field. A bachelor's degree in a broad programme of general education is normally prerequisite for admission but is not sufficient in itself. Foreign applicants are expected to have bachelor's degree with at least a Second Class Upper Division from Universities recognised by the Senate. Since the language of instructions in the University of Ibadan is English, proficiency in reading, writing, speaking and understanding English is required for admission. Applicants who are considered for admission but cannot demonstrate proof of adequate proficiency may be

required, to complete a course of instruction in English, prior to or concurrent with the beginning of their respective programmes. Academic records are also examined to determine whether the applicant has established a firm basis for graduate work in the proposed field of study. Letters of recommendation or Referee's Reports are given very serious consideration.

When an applicant fails to provide required documents, (transcripts, referees report, etc) his or her admission chances suffer in relation to those whose credentials are complete.

Interviews

Interviews may be required for some programmes. The Postgraduate School's Admission Office will arrange such interviews in collaboration with the relevant Departments.

Policy on Deferred Admission:

The Postgraduate School, University of Ibadan, does not entertain deferment of admissions. Any offer of admission not taken up in the particular year it is given, may be considered to have lapsed. The affected candidates may however, reapply in the following academic year if they are still interested in their respective course of study.

Such applications will be considered afresh along with other new forms. No bias would however be introduced.

6. AVAILABLE RESEARCH DEGREE PROGRAMMES

- (a) Doctor of Philosophy (Ph.D), Master of Philosophy (M.Phil), Master of Public Health (M.P.H.), Degree of Master (M.A., M.Sc., M.Ed, LL.M), These are available in the following Faculties and disciplines:

(i) Arts

Islamic Studies; Arabic & Islamic Studies; Archaeology; Anthropology; Classics; English (Literature & Language); History; Communication & Language Arts; Linguistics & African Languages; Nigeria Languages (Yoruba); French Studies, Translation, Comparative Literature, Cultural Studies, European Studies; Philosophy, Religious Studies; and Theatre Arts.

(ii) Science

Archaeology; Anthropology; Botany; Microbiology; Chemistry; Industrial Chemistry; Computer Science; Geography (Physical); Geology; Mathematics; Physics; Statistics; and Zoology.

(iii) Medicine

(a) Basic Medical Sciences

Anatomy; Biochemistry; Chemical Pathology; Haematology; Pharmacology & Therapeutics; Physiology; and Virology.

(b) Clinical Sciences

Anaesthesia; Nursing; Psychiatry; Paediatrics; Physiotherapy; and Surgery.

Community Health, Occupational Health, Obstetrics and Gynaecology. Ophthalmology, Radiotherapy, Biomedical Education.

(c) Dentistry

(d) Public Health

Biostatistics; Epidemiology and Medical Statistics; Epidemiology; Field Epidemiology; Field Epidemiology Practice; Environmental Health; Human Nutrition; Medical Demography; Health Promotion and Education; Population and Reproductive Health Education, Reproductive and Family Health, Health Policy and Management, Health Services Administration, Institute of Child Health.

(iv) Pharmacy

Pharmaceutics and Industrial Pharmacy; Pharmaceutical Microbiology; Clinical Pharmacy; Pharmaceutical Chemistry; Pharmacognosy.

(v) Agriculture and Forestry

Crop Protection and Environmental Biology; Agricultural Economics; Agricultural Extension and Rural Development; Agricultural Extension; Rural Sociology; Rural Communication; Home Economics; Agronomy; Animal Science; Forest Resources Management; Wildlife Management and Fisheries Management; Agricultural Biochemistry and Nutrition.

(vi) The Social Sciences

Economics; Geography (Human); Political Science; Sociology; Psychology; Urban and Regional Planning.

(vii) Education

Adult Education; Literacy Training and Development; Educational Management; Guidance and Counseling; Counseling Psychology; Special Education; Library, Archival & Information Studies; Human Kinetics & Health Education; Teacher Education; School Media: Media Resource Management.

(viii) Africa Regional Centre for Information Science (ARCIS)

- (a) Analysis, Design and Evaluation of Organisational Information Systems
Cross-sectional and Longitudinal Studies of Information Phenomena in Organisations. Development and Application of Information Resource Management Systems and Technologies Development and Evaluation of Organizational and National Information Policies. Development and Evaluation of Information System.
- (b) Design, Evaluation and Marketing of Commercial Information Products and Services.
- (c) Development Information Systems
- (d) Education for Information Science
- (e) Information in Public Policy
- (f) Information Systems
- (g) Information Technologies
- (h) Informetrics
- (i) Macro-Economics Studies of the Information Economy and Society
- (j) Scholarly Communication in Science and Technology

• **Abadina Media Resource Centre**
Master of School Media (MSM) (Academic)

Master of Media Resource Management (MMRM) (Professional)

(x) Institute of Education

Educational Evaluation (Construction and Validation of Measurement Instrument; Evaluation of Educational Achievement; Public Examinations, Programme Evaluation; Curriculum Evaluation and Psychological Testing) In-Service M.Ed Programmes in Curriculum Development and Educational Evaluation (The M.Ed

in-service Programme presently runs in Ibadan, Port-Harcourt and Lagos). The programmes is for four semesters.

(xi) *Veterinary Medicine*

Veterinary Anatomy; Veterinary Medicine; Tropical Veterinary Medicine; *Veterinary Microbiology; Veterinary Parasitology; Veterinary Pathology; Veterinary Physiology; Veterinary Pharmacology; Veterinary Surgery, Veterinary Reproduction; Veterinary Public Health & Preventive Medicine (Master of Veterinary Public Health, Master of Preventive Veterinary Medicine, and M.Sc. Epizootiology). MVSc. Veterinary Medicine Option in Avian Medicine Companion Animal Medicine, Fish and Aquatic Medicine and Food Animal Medicine.

* The M.Sc. Veterinary Microbiology runs for two sessions.

(xii) *Technology*

* Agricultural and Environmental Engineering; Wood Products Engineering; Food Technology;

** Industrial & Production Engineering; Petroleum Engineering; Civil Engineering;

***Mechanical Engineering; Electrical/ Electronics Engineering.

* Those whose first degrees are NOT in Agricultural Engineering will be required to spend an additional two semesters on the programme.

** Those whose first engineering degrees are NOT in Industrial Engineering will be required to spend an additional semester on the programme.

*** M.Sc. Mechanical Engineering is a three semesters full-time or six semesters part-time programme.

(xiii) *LAW*

Master of Law (LL.M)

The Programme

The LL.M Degree Programme is conducted on an interdepartmental basis.

Admission Requirements:

Admission is open to any holder of Bachelor's Degree in Law of University of Ibadan or of other approved Universities recognized by the Senate. In addition to the above requirements, applicants must satisfy the O'Level first degree matriculation requirements of the University of Ibadan i.e. O'Level Credit passes in five subjects at not more than two sittings including merit or credit in English Literature. You will be required also to produce your Call to Bar and Law School Certificates.

Candidates may be required to undergo a selection process. They are therefore encouraged to provide their e-mail addresses and telephone numbers to facilitate invitation for the interview.

(xiv) Institute of African Studies

Anthropology; African History; African Law; African Music; African Visual Arts/Art History; Ethnomedicine, Religion and Belief Systems; Cultural and Media Studies- Sub-units of specialization: a) Performance Studies b) Literary Studies c) Translation and Creative Studies); Gender Studies; Diaspora and Transnational Studies; Peace and Conflict Studies.

The courses are available at the following levels: M.A., M.Phil and Ph.D in the respective units and sub-units of Institute of African Studies.

Programme.

The programme is aimed at providing students, drawn from Nigeria, Africa and other parts of the world, with a practical understanding of the issues of peace and conflict in the modern world with particular reference to Africa, based on the perspectives of a range of academic disciplines. The focus of the programme is on how to produce peaceful outcomes from conflict situations.

Admission Requirements:

Candidates to be admitted for the M.A. Programme shall normally possess at least a good honours degree in, humanities, social sciences, law and other cognate disciplines. Preference shall be given to candidates doing related jobs in Government Parastatals industry and Security Services.

In addition to the above requirements, application must satisfy the 'O' Level/First degree matriculation requirements of the University of Ibadan i.e 'O' Level credit passes in five subjects at not more than two sittings including English Language and four other relevant matriculation subjects.

Duration:

The duration of the Masters Programme is three semesters for a Full-Time Students.

Professional Master (MPBD) Degree in Peace Building and Development.

Professional Master (CPM) in Cultural Production and Management.

(xv) Other Programmes

(a) Doctor of Medicine (M.D.)

The degree programme is available in the College of Medicine only on part-time basis.

(b) Doctor of Letter (D.Litt.), Doctor of Science (D.Sc.) and Doctor of Laws (LL.D)

(c) Centre for Development Programme

Tourism Development

(d) Postgraduate Diploma

Postgraduate Diploma Courses are available in the following Faculties and disciplines.

- | | | |
|-------|-------------------|---------------------------|
| (i) | Arts | Theatre Arts |
| (ii) | Science | Statistics |
| | | Postgraduate Diploma in |
| | | Radiation Protection |
| (iii) | Clinical Sciences | Anaesthesia, Radiotherapy |
| (iv) | Education | Full-Time P.G.D.E. |

	Professional Postgraduate Diploma in Teaching <u>in</u> Higher Education (P.G.D.T.H.E.) in the Department of Teacher Education.
	Postgraduate Diploma in Social Work (Part-Time and Full-Time) in the Department of Social Work
(v) Institute of Education	Part-Time P.G.D.E.
(vi) Pharmacy	Postgraduate Diploma in Drug Analysis in the Department of Pharmaceutical Chemistry.
(vii) Agriculture and Forestry	Postgraduate Diploma in Biodiversity Management in the Department of Wildlife and Fisheries Management, Diploma in Agricultural Extension.
(viii) Veterinary Medicine	Veterinary Medicine; Veterinary Radiology; Veterinary Anaesthesiology; all these in the Department of Veterinary Surgery and Reproduction.
(ix) Institute of Child Health	Professional PGD in Child Health
(x) Obstetrics & Gynaecology	Postgraduate Diploma in Population and Reproductive

Health (PGD POP RH).

- (xi) Centre for Sustainable Development PGD in Indigenous knowledge
and Development.

7. Areas of Specialization

Information on areas of specialization in the various Degree programmes will be supplied along with application forms. Read this carefully since transfer of forms will not be entertained.

8. Admission Requirements

- (a) The basic qualification for admission to all postgraduate Courses and Programmes is a first degree of the University of Ibadan or degree/Higher National Diploma of other recognized Institutions in the relevant discipline. Where qualifications are not strictly in the area of admission, remedial courses, which may lead to additional periods of studentship, may be prescribed.

In addition to individual Departmental requirements, applicants must satisfy the 'O' Level first degree matriculation requirements of the University of Ibadan i.e five 'O' Level credit passes at not more than two sittings including English Language and subject areas for ALL disciplines and Mathematics for ALL Science-based disciplines, Educational Management and Economics and at least a pass in Mathematics for other Social Science Courses OR Holder of NCE must have credit passes in WASC or credit or merit passes in TC II (obtained between 1967 and 1981) in English Language and four other relevant matriculation subjects.

- (b) Candidates for the degree of M.Phil and Ph.D. are admitted in the first instance to the Degree of Master Programme. However, candidates who, in addition to a good first degree, and already holding acceptable postgraduate degrees, may be considered for direct admission to the M.Phil and Ph.D. Programmes.

AVAILABLE PROFESSIONAL DEGREE PROGRAMMES

A. FACULTY OF ARTS

1. MASTER OF COMMUNICATION ARTS (M.C.A.)

(Department of Communication and Language Arts)

(i) *The Programme*

This programme consists of courses, taught over three semesters, leading to the degree of Master of Communication Arts (M.C.A.) in the Department of Communication & Language Arts. The following areas of emphasis are offered.

- (a) Basic Language Arts (Speech, Reading and Writing including Creative and Technical Writing);
- (b) Mass Communication (Print and Broadcast Journalism, Advertising and Public Relations);
- (c) Book Development and Publishing; and
- (d) Applied Communication (Organisational, Business, Instructional and Development Communication).

(ii) *Admission Requirements:*

Candidates for admission to the programme should hold a minimum of a first degree in any discipline from a recognised University or possess acceptable professional qualifications such as HND or other approved equivalents. Candidates must have acquired a minimum of five years post-qualification working experience, including the National Service year where applicable.

Final selection will be based on written examination and oral interview of short-listed candidates. Candidates are therefore encouraged to provide their e-mail addresses and telephone numbers to facilitate invitation for the interview.

2. MASTER OF PROFESSIONAL ETHICS (M.P.E)

(Department of Philosophy)

(i) *The Programme:*

The programme is mainly for decision-makers in various areas of life, for example, Politics, Government, Education, Business, Medicine, Nursing, the News Media and the Military and Para-military services.

The duration of the course is a minimum of three semesters for full-time registration and a minimum of four semesters for part-time registration.

(ii) Admission Requirements:

Prospective students are expected to have a honours degree (minimum of third class) from a recognized University and at least one year work experience. HND holders with a minimum of a Lower Credit and at least two years' work experience are also eligible for admission. In addition, applicants must satisfy the O'level, first-degree matriculation requirements of the University of Ibadan, that is, five O'level credit passes at one sitting or six O'level credit passes at two sittings, including English Language.

B. FACULTY OF SCIENCE

1. MASTER OF ECONOMIC BOTANY (M.E.B)

(Department of Botany)

(i) The Programme

This programme consists of courses, taught over three semesters leading to the Professional Degree of Master of Economic Botany (M.E.B) in the Department of Botany & Microbiology. The following areas of emphases are offered.

- (a) **Medicinal Plants**- Scientific approach to the study of plants of proven medicinal values to humans and animals. Modern methods of herbal medicinal preparations and practice.
- (b) **Principles of Melissopalynology** - Beekeeping from antiquity to modern times. Production, uses and quality control of honey.
- (c) **Mushroom Production** - Substrate preparation, spawning, cropping and economic value of mushrooms.
- (d) **Applied Palynology** - Palynology in the petroleum industry.

(ii) Admission Requirements:

Candidates for admission to the programme should hold a good first degree of the University of Ibadan or of other approved/recognised

University in the Biological Science, Chemistry, Agriculture, Forestry or other relevant disciplines. Candidates with HND Upper Credit Agriculture, Forestry or Biology with minimum of three years work experience in relevant fields are also eligible for admission. In addition to the above requirements, applicants must satisfy the ‘O’ level first degree matriculation requirements of the University of Ibadan, i.e. ‘O’ level credit passes in five subjects at not more than two sittings including English Language, Mathematics, Chemistry and Biology.

2. MASTER OF ENVIRONMENTAL CHEMISTRY AND POLLUTION CONTROL (M.E.C.P.C)

(Department of Chemistry)

(i) Admission Requirements:

Candidates eligible for admission into the professional programme of Master of Environmental Chemistry and pollution control (M.E.C.P.C) shall be:

(a) Graduates of Chemistry, Industrial Chemistry or other chemical sciences e.g.

Applied Chemistry, Biochemistry, Geology, Agronomy, e.t.c of the University of Ibadan or other Universities approved by the senate of the University of Ibadan. In addition, such candidates shall be expected to possess at least two years relevant post-graduation work experience in the public or private sectors.

(b) Holders of Higher National Diploma, (HND), or its equivalent in Chemistry, Industrial Chemistry or other Chemical Sciences (e.g. Applied Chemistry, Biochemistry, Geology e.t.c) from higher institutions recognized by the senate of the University of Ibadan. Applicants must have passed at a level not below an upper credit, or its equivalent. In addition, such candidates shall be expected to possess at least three years postgraduate working experience in the public or private sectors.

3. MASTER OF COMPUTER SYSTEMS (M.C.S)

(Department of Computer Science)

(i) Admission Requirements:

(a) Bachelor’s degree in Computer Science (Third Class Honours degree minimum)

OR

- (b) Bachelor's degree (Second Class Lower degree minimum) in Business, Economics, Engineering, Physical Science and their equivalents. IT working experience will be an advantage.

OR

- (c) HND in Computer Science, Electronics and Business or any discipline in Financial Studies with at least Upper Credit and two years IT experience or Lower Credit with at least five years of IT experience.

OR

- (d) Bachelor's degree (Second Class Lower degree minimum) in Biological Sciences, Social Sciences, Humanities and their equivalents with at least two years IT experience.

(ii) *Duration*

The M.C.S. programme shall normally last for a minimum of three semesters and maximum of five semesters for full-time study.

4. PROFESSIONAL DEGREE OF MASTER OF SCIENCE (M.Sc.) IN METEOROLOGY

(Department of Physics)

i) *Admission Requirements:*

Candidates for the M.Sc.(Met.) degree program must fulfill the requirements of the Postgraduate School of the University and as well as meet the requirement specified below:

A first degree in Physics or related discipline (Minimum Second Class Lower) from a recognized University. Postgraduate Diploma in Meteorology from the University of Ibadan or equivalent qualifications.

(ii) *Duration and Mode of Study:*

Candidates are expected to complete the M.Sc. programme in three (3) semesters full time or five (5) semesters part time minimum.

5. PROFESSIONAL MASTER OF RADIATION PROTECTION (M.R.P.)

(Department of Physics)

(i) *Admission Requirements:*

Candidates for the M.R.P. degree program must fulfill the requirements of the Postgraduate School of the University of Ibadan and as well as meet the requirement specified below.

A first degree in Physical and Biological Sciences, Computer Science or Engineering from a recognized University.

(ii) *Duration and Mode of study:*

Candidates are expected to complete the M.Sc. programme in three (3) semesters full time or five (5) semesters part-time minimum.

6. POSTGRADUATE DIPLOMA IN RADIATION PROTECTION (P.G.D.R.P.)

(Department of Physics)

(i) *Admission Requirements:*

Candidates for the PGD must fulfill the requirements of the Postgraduate School of the University of Ibadan and as well as meet the requirement specified below.

A first degree in Physical and Biological Sciences, Computer Science or Engineering from a recognized University or HND (Minimum Lower Credit) in Physics with Electronics and Engineering

(ii) *Duration and Mode of Study:*

Candidates shall register full time. Minimum duration of the PGD programme is two (2) semesters.

7. PROFESSIONAL MASTERS DEGREE IN FORENSIC SCIENCE (MFS)

(Department of Archaeology & Anthropology)

Requirement

The programme is open to candidates with a minimum of Third Class First Degree in relevant courses in Arts, Social Sciences, Law, Agricultural Sciences, Education, Medicine and sciences of the University of Ibadan or other Universities recognized by the Senate. Candidates with Higher National Diploma (Lower Credit) or equivalent may also apply.

Special consideration may be granted to candidates who have demonstrated track record of experience in the practice of Crime Investigation and Mass Disaster Management.

Duration

The duration of the course shall normally be 3 semesters for Full-Time studies or 5 semesters for Part-Time studies.

8. PROFESSIONAL MASTERS DEGREE IN FINANCIAL MATHEMATICS (MFM)

(Department of Mathematics)

The Programme

The programme is open to all interested and qualified applicants with sufficient mathematical background.

Admission Requirements:

Admission to Professional Master in Financial Mathematics is open to:

- a. Graduates of this University and other approved Universities and higher institutions recognized by the Senate of the University of Ibadan, with a minimum of 3rd Class honors degree in Mathematics, Sciences, Engineering and Social Sciences. It is however required that non-Mathematics graduates must pass a minimum of four (4) courses in Mathematical Sciences. Such courses are Elementary Differential Equations, Elementary Algebra, Calculus, Elementary Statistics, Computer Programming, Mathematical Analysis, Operations Research and Numerical Analysis during their undergraduate programme.
- b. Holders of H.N.D. with a minimum of Lower Credit in the above specified disciplines shall be considered. They are however required to have passed a minimum of four courses in the Mathematical Sciences at both OND/HND levels.

FACULTY OF THE SOCIAL SCIENCES

1. MASTER OF BUSINESS ADMINISTRATION (M.B.A)

(Department of Economics)

(i) *The Programme*

This programme consists of courses taught over three semesters, leading to the degree of Master of Business Administration (M.B.A.) in the Department of Economics.

(ii) Admission Requirements:

Candidates for admission to the Programme should hold a B.Sc. Honours Degree from a recognised University. Candidates must have at least five years' post-qualification experience in practical management. Candidates who possess HND and equivalent must have a minimum of lower credit passes and must in addition possess a Postgraduate Diploma in management or Postgraduate Diploma in administration from a recognised institution. Possession of professional qualifications such as ACA, ACCA, CIA, AIB, ACIS and NIM and other approved equivalents is an added advantage.

In addition to the above requirements, applicants must satisfy the O' level first degree matriculation requirements of the University of Ibadan, i.e 'O' level credit passes in five subjects at not more than two sittings including English Language and Mathematics OR Teacher Certificate Grade II obtained between 1967 and 1981 with merit or credit passes in English Language, Mathematics and three other relevant matriculation subjects.

2. MASTER OF SCIENCE (M.Sc.) IN BANKING AND FINANCE

(Department of Economics)

(i) The Programme:

The programme consists of courses leading to the Professional Degree of Master of Science in Banking and Finance in the Department of Economics.

(ii) Admission Requirements:

The Programme is designed for those with a first degree from a recognised University or Professional qualifications such as A.I.B., A.C.A. A.C.C.A., C.I.A. A.C.I.S. and HND with a minimum of lower credit passes and other approved equivalents. Candidates must have also acquired at least two years of post-qualification practical management experience in a recognised Banking and/or Finance Institution.

In addition to the above requirements, applicants must satisfy the O level first degree matriculation requirements of the University of Ibadan i.e. O level credit passes at not more than two sittings including English Language and Mathematics OR Teacher Certificate Grade II obtained between 1967 and 1981 with merit or credit passes in English Language, Mathematics and three other relevant matriculation subjects.

Final selection will be based on oral interview of short-listed candidates.

**Candidates are therefore encouraged to provide their e-mail addresses and telephone numbers to facilitate invitation to the interview.*

3. MASTER OF URBAN AND REGIONAL PLANNING (M.U.R.P.)

(Department of Urban & Regional Planning)

(i) *The Programme:*

This is a two-year full-time programme, leading to the degree of Master of Urban and Regional Planning (M.U.R.P). It consists of courses, seminars, laboratory and studio demonstrations, individual projects and a three-month period of internship. (The programme is recognised by the Nigerian Institute of Town Planners).

(ii) *Admission Requirements:*

Admission to the programme is open to candidates holding recognised full Professional Diploma, with a minimum of credit level pass in Town Planning and related disciplines. In addition, applicants must satisfy the 'O' Level first degree matriculation requirements of the University of Ibadan i.e. 'O' Level credit passes in five subjects at not more than two sittings including English Language OR TC II obtained between 1967 and 1981 with merit or credit passes in English Language and four other relevant matriculation subjects.

4. M.Sc. DEGREE PROGRAMME IN HOUSING

(i) *The Programme:*

The M.Sc. in Housing programme offered by the Department of Urban and Regional Planning provides an avenue to develop a crop of practitioners/professionals who are theoretically and practically competent to rise to the challenges which housing issues present. This is achieved through lectures, seminars, fieldwork, laboratory/studio demonstrations and case studies.

(ii) *Admission Requirements:*

Admission to the M.Sc. Housing Programme is competitive and open to graduates of the University of Ibadan or other Universities recognized by the Senate, in the Social Sciences, Administration, Environmental Design and Management, Technology, Law, Sciences and Environmental Health. Limited number of candidates with long-standing experience in housing oriented establishments, but with recognized equivalent professional membership may be considered for admission. HND graduates with minimum of 5 years post-qualification experience may also be considered for admission.

In addition to the above requirements, applicants must satisfy the 'O' Level first degree matriculation requirements of the University of Ibadan i.e 'O'

Level credit passes in five subjects at not more than two sittings including English Language OR Teacher Certificate Grade II obtained between 1967 and 1981 with merit or credit passes in English Language and four other relevant matriculation subjects.

(iii) ***Duration***

The programme can be run full-time or part-time and will extend over a minimum of three (3) Semesters for full-time studies and minimum of five (5) semesters for part-time studies.

5. PROFESSIONAL MASTER OF ELECTION ADMINISTRATION (M.E.A)
(Department of Political Science)

(i) ***The Programme:***

The Professional Master's Degree programme is aimed at teaching and

Research in Election studies. It is geared towards training serving and aspiring Electoral Managers as well as people involved in organizations associated with election processes who wish to advance their knowledge, skills and expertise through specialized training in Election Administration. The long-term objectives of the programme are:

- (a) To increase knowledge and enhance learning about democratic electoral processes.
- (b) To promote transparency, accountability, professionalism, and efficiency in electoral processes.
- (c) To generate alternative frameworks and guidance to election administrators and policy makers seeking to strengthen national electoral systems.
- (d) To encourage the use of good practices in electoral administration.
- (e) To identify cost-effective elements in electoral systems design and administrative practice.
- (f) To highlight the innovations and encourage knowledge-sharing in electoral administration.

(ii) ***Target Group***

The Master's Degree in Election Administration is intended to attract students from all over Africa. The target groups are existing staff of Electoral Commissions, members and employees of political parties, members of Election Monitoring bodies within and outside Africa, as well as the interested general public.

(iii) *Duration*

The Professional Master's Degree in Election Administration is of three Semesters duration. The first two semesters will be for the taught courses and seminars while the third semester is for internship and writing of project report. The Executive Programme is of four Semesters duration.

(iv) *Admission Requirements:*

Admission to the M.E.A degree programme is opened to graduates of this University with at least Second Class Lower or of other approved Universities in the Social Sciences and Humanities.

6. POSTGRADUATE DIPLOMA IN ELECTION ADMINISTRATION (PGDEA)

(Department of Political Science)

The proposed Postgraduate Diploma in Election Administration is a professional diploma programme. It is a 12 months taught and supervised programme requiring the presentation of a project on an important relevant area of election administration. It is geared towards training serving and aspiring Electoral Managers who wish to advance their knowledge, skills and expertise through specialized training in Election Administration

Graduates of the programme will be equipped to work in Electoral Commissions as electoral managers; as electoral machines of political parties.

Duration

- The Postgraduate Diploma in Election Administration will be of two Semester duration.
- The PGDEA shall be based on a set of courses of instruction and seminars, as well as on a supervised project. The programme lasts two semesters for full time candidates.

Admission Requirements

Admission to the PGDEA programme is open to graduate of the University of Ibadan with at least Second Class Lower Degree or similar degree from other universities approved by the Senate of the University of Ibadan. Nominees with a Third Class or H.N.D. Upper or equivalent may be considered for admission.

In addition, candidates are expected to have passed the O'level certificate examination with five credits including English Language in not more than two sittings. A pass in Mathematics is also required.

7. MASTER OF SCIENCE (M.Sc) DEGREE IN STRATEGIC STUDIES

(Department of Political Science)

The Master of Science (M.Sc) programme in Strategic Studies is a unique programme and the first of such to be established by any university department in Nigeria.

The uniqueness and strength of the Ibadan master's degree in Strategic Studies lie not only in its being novel but because the programme also harnesses the potential pool of teaching and research competence of the Department of Political Science for an intensive course of studies and seminars in subjects that are increasingly becoming of awesome interest and significance to Nigeria and her needs.

The programme is directed at three Objectives: Academic, Utilitarian, and Policy-Relevance. The programme aims at producing on a regular basis, the requisite manpower of informed specialists in both the civilian and military sectors that can deal with issues of public and/or military policy touching on Nigeria's security and interest.

8. MASTER OF INDUSTRIAL AND PERSONNEL RELATIONS (M.I.P.R)

(Department of Sociology)

(i) *The Programme*

A three-semester programme of courses shall be provided leading to the Degree of Master of Industrial and Personnel Relations (M.I.P.R.), (formerly known as Master of Industrial and Labour Relations) (MILR). The revised programme now enriched with personnel courses enables students to specialize in any of the following areas of their choice: Industrial relations, human resource management and labour market.

(ii) *Admission Requirements:*

Applicants for admission to the Master of Industrial and Personnel Relations (M.I.P.R.) Programme must hold good honours Bachelor's degree of the University of Ibadan or other recognized universities. Applicants with Higher National Diploma (at least upper credit) may be considered for admission. Selection is based on evidence that the applicant will be able to pursue creditably a programme leading to the postgraduate degree of Master of Industrial and Personnel Relations. In addition, the applicant must have work experience of at least three years. Qualified candidates with written evidence of sponsorship shall be given preference.

9. MASTER OF PROJECT DEVELOPMENT AND IMPLEMENTATION (M.P.D.I.)

(Department of Sociology)

(i) Objectives

The course aims to provide students with analytical capacities, knowledge and skills necessary to propose, plan, implement, monitor and evaluate development projects. It seeks to enhance skills and knowledge in specialist functional areas such as social, economic and infrastructural development. It focuses attention on the characteristics of projects specific to developing countries and their links to the use of appropriate technology and sustainable processes. It also aims to develop an appreciation of the role of research in proposing, managing and evaluating projects.

(ii) Admission Requirements:

- a. Candidates for admission shall be holders of a Bachelors Degree, with a minimum of Second Class Lower Division, or the Higher National Diploma (Upper Credit) from any Institution recognized by the Senate of the University of Ibadan.
- b. Candidate must have a minimum of three years of post-qualification work experience.
- c. Candidates must have a demonstrated track record of experience in infrastructural or human development project activities, or involvement in policy design relating to development projects.
- d. In addition, candidates must provide evidence of sponsorship or availability of support for the program.
- e. Candidates must satisfy the matriculation requirements of the University of Ibadan, including a Credit grade in English Language and a Pass in Mathematics at the O level examination or its equivalent.

(iii) Course Duration

The course duration is for a minimum of three semesters and a maximum of five semesters for full-time students. Part time students are expected to spend a minimum of five semesters and a maximum of seven semesters.

10. PROFESSIONAL M.Sc. IN GEOGRAPHICAL INFORMATION SYSTEMS (G.I.S.)

(Department of Geography)

(i) The Programme:

This programme consists of courses taught for three semesters leading to the degree of Master of Science in Geographical Information Systems in the Department of Geography.

The aim of the Professional M.Sc. in Geographical Information Systems (GIS) is to produce well-trained professional in GIS concepts and technology with capabilities in various applications in the areas of natural resources and environmental management; rural, urban and regional planning, cartography, architecture, surveying, remote sensing, geology and location-allocation modelling.

(ii) Admission Requirements:

Admission is open to graduates of the University of Ibadan and other approved Universities recognised by Senate with a minimum of Second Class Bachelor's degree in Sciences, Social Medicine, Agriculture and Forestry, Environmental Sciences, Social Sciences, Engineering and Urban and Regional Planning. Persons with professional qualifications may also be considered for admission.

**11. PROFESSIONAL MASTER IN DISASTER RISK (DRM)
(Department of Geography)**

Admission Requirements

Admission is open to graduates of this university and other approved universities with a good honours degree in the Social Sciences, Public Health and related disciplines, Agriculture and Forestry, Veterinary Medicine, Environmental Science, Town Planning, Science and Engineering or equivalent professional qualification such as H.N.D., etc with a minimum of lower credit. Working experience, especially in disaster risk management in government and the private sector. All candidates must satisfy University of Ibadan basic requirements for matriculation.

**12. MASTER OF MANAGERIAL PSYCHOLOGY (M.M.P)
(Department Of Psychology)**

(i) The Programme:

The course shall be for a minimum of three semesters for full-time and five semesters part-time. The programme which is designed to lead to the Master of Managerial Psychology (M.M.P) is intended to be a professional preparation in the psycho-technical aspect of Organization and Industrial Management. Candidates for the programme will be specifically trained to achieve high level of competence in the areas of Administration, Human Resource Management, Marketing, Advertising, Human Engineering, and Ergonomic, Principles in the man-machine work environment equilibrium.

Job Analysis and Job Evaluation, as well as the resolution of human conflicts in industry, especially as related to other societal organizations, are also emphasized.

(ii) Admission Requirements:

Admission is open to:

- (a) Graduates of the University of Ibadan and other Universities with a minimum of Second Class Bachelor's degree in the Social Sciences, Sciences, Social Medicine, Agriculture and Forestry, Environmental Sciences, Engineering, Arts, Education and Law with a minimum of three years work experience.
- (i) HND graduates with a minimum of Lower Credit and a minimum of 3 years work experience.
- (ii) Researchers or Managers with professional qualifications and at least five years experience and currently engaged in an industrial organization.
- (iii) Candidates with the following professional qualifications: AIB, ACA, ACIS ACIB and ACC.
- (c) In addition to the above requirements, applicants must satisfy the 'O' Level, first degree matriculation requirements of the University of Ibadan i.e. 'O' level, Credit passes in five subjects at not more than two sittings, including English Language OR Teacher Certificate Grade II obtained between 1967 and 1981 with merit or credit passes in English Language and four other relevant matriculation subjects.
- (d) Applicants with third class, in addition to Postgraduate Diploma or Professional qualification may apply.

13. PROFESSIONAL MASTER OF SCIENCE DEGREE IN LEGAL CRIMINOLOGY AND SECURITY PSYCHOLOGY (M.SC. LCS PSYCHOLOGY)

(Department of Psychology)

(i) Admission requirements:

Candidates must be graduates of the University of Ibadan or of other approved Universities recognized by the Senate of the University or holders of equivalent qualifications.

Applicants must hold:

- (a) An honours degree with at least three years work experience in relevant fields such as the Customs Department, Prison Service, Immigration Department, Legal Practice, Security Organizations, Military and Foreign Missions.

Candidate with evidence of corporate sponsorship will have added advantage.

Candidates experience may be in Corporate Private and Public Security outfits and must be Managers or in equivalent positions.

Applicants with third class, in addition to Postgraduate Diploma or Professional qualification may apply.

FACULTY OF EDUCATION

1. MASTER IN LIBRARY AND INFORMATION STUDIES (MLIS)

(Department of Library, Archival & Information Studies)

- ***Objectives:***

This programme is designed to train people for professional work in various types of information institutions: Schools, Universities, Polytechnics, Public and Special Libraries; Information and Documentation Centers and other Institutions.

The Programme is designed for:

- (a) Graduates who wish to enter the field of librarianship and information studies at the full professional level and also prepare themselves for research in librarianship and related disciplines.
- (b) Graduates who already possess a recognized professional qualification in librarianship and other related fields and wish to upgrade their knowledge in this field or widen their interests in some other subject areas and prepare themselves for research in library and information work.

(ii) Admission Requirements:

Admission to the Master's degree programme is open to graduates of this university or of other universities recognized by Senate. Such graduates must have a minimum of:

- (a) Bachelor's degree in Library and Information Science with a minimum of Second Class Lower division.

- (b) Second Class lower division in any discipline outside librarianship
- (c) Previous work experience in library will be an added advantage to applicants in all cases.
- (d) All short-listed candidates will go through oral and written interview in the Department. Thus, applicants need to provide their e-mail addresses and telephone numbers for the invitation.

(iii) Duration

The Master's programme in Library, Archival and Information Studies shall normally last a minimum of three semesters and a maximum of five semesters of full time study.

2. MASTER OF ARCHIVES ADMINISTRATION AND RECORDS MANAGEMENT (M.A.R.M)

• **Objectives:**

The programme is designed to attain the following objective

- To train graduates in records management in both, the private and public sectors.
- To prepare graduates for research work in Archives Administration and Records Management.
- To train senior personnel in Archives Administration and Records Management at an enhanced entry level of the profession.

(ii) Admission Requirements:

Admission is open to:

- a. Graduates of the University of Ibadan or other universities recognized by senate with a minimum of second class (lower) degree in any subject.
- b. Holders of the Bachelors' degree in Library, Archival, Information Studies with a minimum of second class lower degree.
- c. Holders of the Higher National Diploma with an upper credit in Records Management and allied disciplines.

- d. Experienced archivists and Records managers with lower academic qualification but with more than ten years practising experience may be considered on individual merit. Sponsorship by recognized institution will be an advantage.
- e. All short-listed candidates are required to go through oral and written interview in the Department. As such, all applicants are required to provide, an e-mail address and a telephone number for the invitation.

(iii) Duration:

The M.A.R.M programme will last a minimum of three and a maximum of five semesters of full-time study.

3. PROFESSIONAL MASTER IN HEALTH INFORMATION MANAGEMENT (M.H.I.M)

(Department of Library, Archival & Information Studies)

(i) Objectives:

The objectives of the Health Information Management programme are:

- (a) To upgrade the knowledge and professional skills of Health Records Managers with the Higher National Diploma Certificate.
- (b) To attract other workers in the health sector to information management in Nigeria and West Africa at large. Candidates with Master degrees in other disciplines relevant to records and information management can be considered for the M.H.I.M. programme
- (c) To upgrade the academic knowledge and professional skills of various practitioners in the field.

(ii) Admission Requirements:

Admission to the programme will be opened to holders of:

- (a) B.Sc. in Science-related disciplines with a minimum of second class (Lower Division).
- (b) Higher National Diploma Certificate holders with Upper Credit in Health Records Management and related disciplines who in addition have three years post-graduation work experience.

- (c) Higher National Diploma Certificate holders with lower credit in Health Records management and related disciplines who in addition have five years post-graduation work experience.
- (d) Other Medical professionals with the HND or equivalent qualifications or upper credit level who have three years post-graduation work experience.
- (e) Exceptionally Mature Candidates who have been in the field of Health Records Management and Biostatistics for at least ten years but with a lower credit can also be considered on individual merit.
- (f) All short-listed candidates are required to go through oral and written interview in the Department. All applicants are therefore required to provide an e-mail address and telephone number for the invitation.

(iii) Duration:

- (a) The Master in Health Information Management (MHIM) should normally last a minimum of three semesters and a maximum of five semesters of full time study. This includes course work, practicum and project work.

4. MASTER OF PUBLISHING AND COPYRIGHT STUDIES (M.P.C.S)

(Department of Library, Archival & Information Studies)

(i) Objectives:

The objectives of the Master's degree in publishing and copyright studies are:

- (a) To train publishers and copyright inspectors and administrators for the publishing and electronic media industries.
- (b) To produce postgraduate level manpower in publishing and copyright who will assume professional positions in the private and public sectors including educational institutions and in addition to direct services, will provide supervision, administration, research, and consultative services requiring advanced perspective, technical and human relations skills and competence in publishing and copyright studies.

(ii) Duration

The Master's degree programme will last for a minimum of three semesters and maximum of five semesters of full-time study. This include course work, practicum and project work.

(iii) Admission Requirements:

Candidates should hold:

- (a) A good first degree (not less than second class lower division) of the University of Ibadan or other Institutions recognized by Senate.
- (b) Higher National Diploma (HND) in Electronics, Printing Technology, Fine and Graphic Arts, Business, Accountancy, Computer Science, Publishing, Mass Communication and other relevant and complementary disciplines with five years post-graduate work experience in a related area will be admitted to the Terminal Degree Option (TDO).

The candidates must satisfy the O'level requirements which include at least credit in five O'level subjects including English Language.

All short listed candidates are required to go through oral and written interviews in the Department. Each applicant is required to provide an e-mail address and a telephone number for the invitation.

5. MASTER OF SOCIAL WORK (M.S.W)

(Department Of Social Work)

(i) The Programme

This Programme consists of courses, taught over four semesters, (field placement inclusive) leading to the degree of Master of Social-Work (M.S.W.) in the Department of Social Work. The following areas of emphasis are offered: Health Social Work (General and Psychiatry), Community Development, Social Welfare (Family, Education, Youth, Juvenile and Criminal Justice) and Industrial Social Welfare.

(ii) Admission Requirements:

Admission to the Programme is open to graduates of the University of Ibadan or other approved Universities with not less than second class lower division. Other considerations are graduates with third class or HND (Upper Credit) plus Postgraduate Diploma in Social Work (PGDSW)/Postgraduate Diploma in Education (PGDE).

In addition to the above requirements, applicants must satisfy the 'O' Level first degree matriculation requirements of the University of Ibadan. i.e. 'O' Level credit passes in five subjects at one sitting or 6 credits at not more than two sittings including English Language.

6. POSTGRADUATE DIPLOMA IN SOCIAL WORK

(Department of Social Work)

(i) *The programme*

This programme consists of courses, taught over two semesters leading to Postgraduate Diploma in Social Work (PGDSW) in the Department of Social Work.

(ii) *Admission Requirements*

Admission to the programme is open to candidates who hold University degree with minimum of third class in any discipline or any approved equivalent professional qualifications recognized by the Senate of the University of Ibadan. Candidates with relevant professional qualifications such as HND Social Work with minimum of upper credit or other related disciplines and approved equivalent qualifications are eligible for admission.

7. MASTER OF PERSONNEL PSYCHOLOGY (M.P.P.)

(Department of Guidance & Counseling)

(i) *The Programme*

This programme consists of courses taught over three semesters and designed to equip its graduates with necessary psychological skills to man the Human Resources Departments of modern organizations.

(ii) *Admission Requirements:*

Admission to the programme is open to graduates of the University of Ibadan or other recognized Universities. Preference would be given to candidates with first degree in Counseling, Psychology, Sociology, Economics, Political Science, Agriculture & Forestry, Environmental Science, Computer and Information Science, Arts, Education, Business Administration, Marketing, Law and Engineering with a maximum of 2 years working experience. Candidates with recognized professional qualifications such as AIB, ACA, ACCA, ACIS, CIPM and HND holders (minimum of lower credit) with at least three years work experience are also eligible to apply. Evidence of sponsorship from reputable organizations will be added advantage.

In addition to the above requirements, applicants must satisfy the 'O' Level and first degree matriculation requirements of the University of Ibadan i.e. 'O' Level Credit passes in five subjects at not more than two sittings including English Language OR Teacher Certificate Grade II obtained between 1967 and 1981 with merit or credit passes in English Language and four other relevant matriculation subjects.

8. MASTER OF LITERACY TRAINING AND DEVELOPMENT (M.L.T.D.)

(Department Of Adult Education)

(i) Admission Requirements:

- (a) Candidates for admission for MLTD shall normally be first-degree graduates of the University of Ibadan or other Universities duly recognized by Senate with their degrees in Education, Humanities, Social Science, Agriculture, Health and Natural Sciences.
- (b) Under exceptional situations, candidates who have suitable academic qualifications other than those stated above and who have several years of experience in responsible positions and in relevant agencies/establishments may be admitted.

In addition to the above requirements, applicants must satisfy the 'O' Level and first degree matriculation requirements of the University of Ibadan i.e 'O'level credit passes in five subjects at not more than two sittings including English Language OR Teacher Certificate Grade II obtained between 1967 and 1981

with merit or credit passes in English Language and four other relevant matriculation subjects.

(ii) Duration

- (a) The full-time M.L.T.D programme shall normally last a minimum of three semesters.
- (b) Part-time candidates would normally be required to spend a minimum of five semesters from the time of first registration.

9. POSTGRADUATE DIPLOMA IN TEACHING IN HIGHER EDUCATION (P.G.D.T.H.E.)

(Department Of Teacher Education)

Candidates shall be holders of a first degree, M.A., M.Sc. and Ph.D. and must in addition, be teachers at a higher educational institution. This includes Universities, Colleges of Education, Polytechnics, and any other higher Education that may be recognized by the Senate of the University of Ibadan. The programme accommodates candidates from all areas of Specialization.

Apart from general requirements, applicants for Science Education, Mathematics Education, Educational Technology, Sociology of Education and Social Studies Education are required to possess credit in Mathematics while others should possess at least a pass.

10. MASTER OF REHABILITATION OF EXCEPTIONAL PERSONS (M.R.E.P)

(Department of Special Education)

Candidates must have a good and relevant first degree in the following areas: Education, Sociology, Sciences, Psychology, Political Science, Community Health, Psychiatry, Rehabilitation Teachers, Severe Special Needs Nursing, Human Development.

Candidates with Higher National Diploma (H.N.D) in relevant discipline plus two years cognate experience will be considered for admission.

11. PROFESSIONAL MASTER OF MEDIA RESOURCES MANAGEMENT (M.M.R.M)

(Abadina Media Resource Centre)

Objective:

The degree of Master in Media Resource Management is to produce professionally qualified media specialists to run the school library media centres at the primary and secondary school levels, manage the state and national education resource centres, establish and run the resources for the external study programmes, the media houses and National Information Centres among others.

(i) ***Admission Requirements:***

Admission to the programme shall normally be open to recognized graduates with one of these qualifications of the University of Ibadan or of other universities approved by the Senate of the University of Ibadan.

(ii) BLS with a minimum of 2nd Class (Lower Division)

(iii) B.Ed with a minimum of 2nd Class (Lower Division)

- B.A./B.Sc. (Humanities and Science) with a minimum of 2nd Class Lower Division.

(v) BLS, B.Ed., B.A., B.Sc., 3rd class plus Postgraduate Diploma

(vi) H.N.D. with at least 3 years post qualification experience.

AFRICA REGIONAL CENTRE FOR INFORMATION SCIENCE (ARCIS)

1. MASTER OF INFORMATION SCIENCE (M.Inf.Sc.)

(Africa Regional Centre for Information Science) (A.R.C.I.S)

(i) ***Background***

The Africa Regional Centre for Information Science (ARCIS) undertakes research, trains high-level manpower and provides consultancy services in the foundations of information science and technology, development of information systems, management of information systems and services, and information policy formulation.

(ii) ***Objectives***

This is an academic programmes that aims to:

- (i) Develop students' knowledge and skills in conducting high-level research in information science and systems.
- (ii) Equip students with the skills for training and developing human resources in information science and systems for academia and industry;
- (iii) Produce graduates with the versatility and innovativeness to assume leadership positions in research and training environments in the information industry.

(iii) Admission Requirements:

Applicants to the programme must possess any of the following minimum qualifications:

- (a) Second Class (Upper) degree in any discipline; or
- (b) Second Class (Lower) degree, plus an academic master's degree in any discipline.

(iv) *Duration and mode of study*

The programme will normally last for a minimum of three and a maximum of six semesters of full-time study, no part-time registration shall be allowed.

2. Master of Information Resources Management (MIRM)

(Africa Regional Centre for Information Science) (A.R.C.I.S)

(i) Objectives:

This is a professional programme that aims to:

- a) Develop the students' knowledge and skills for professional careers in information technology and systems and management positions in the information industry.
- b) Produce graduates with generic data, information, knowledge and information technology management skills, along with specialized knowledge and skills in specified areas in the information industry.
- c) Produce graduates with adequate versatility, innovativeness and confidence to assume leadership positions at middle to top managerial position in the information industry.

(ii) Admission Requirements:

Applicants to the programme must possess any of the following minimum qualifications, or equivalents, obtained from institutions approved by Senate:

- a) Second Class honours degree in any discipline;
- b) Third Class in any discipline, plus an academic or professional master's degree in any discipline.
- c) Higher National Diploma (HND) at Upper Credit classification.

(iii) Duration and Mode of Study

The programme will normally last for a minimum of five and a maximum of eight semesters of part-time study.

(iv) Areas of Specialisation in the Programme

- (1) Corporate Knowledge Management
- (2) Database Design and Administration
- (3) Web Application Development
- (4) Information Management Practice

FACULTY OF AGRICULTURE AND FORESTRY

1. MASTER OF AGRICULTURAL POLICY AND ADMINISTRATION (M.A.P.A.)

(Department of Agricultural Economics)

(i) Programme

The M.A.P.A. is designed to assist candidates in gaining managerial and administrative skills and competence for careers in Agriculture and Rural Development in government, agribusiness, industry, banks/financial institutions and international organizations.

(ii) Admission Requirements:

- (a) B.Sc. degree with at least two years work experience with relevant organizations.

- (b) H.N.D. in Agriculture, Animal Health and Production with five years work experience in relevant organizations.
- (c) D.V.M. or equivalent qualifications with similar experience as above.

(iii) Duration

Full-Time - Three semesters

Part-Time - Four semesters

Part-Time courses will be taught on Fridays and Saturdays. One semester is for industrial attachment in each category.

2. PROFESSIONAL MASTER OF AGROFORESTRY (M.A.F.)

(Department Of Forest Resources Management)

(i) Programme:

This is a two-year Master's degree programme. It combines both course work and project research. Candidates will be required to undertake field research lasting between 3 and 9 months at the end of which a dissertation will be written and submitted for assessment. The Professional Master of Agroforestry is a terminal Degree.

(ii) Admission Requirements:

The Professional Master of Agroforestry is open to candidates with Second Class (Lower Division). Third Class or Pass Degree or Higher National Diploma Degree in the relevant subject area.

3. POSTGRADUATE DIPLOMA IN AGRICULTURAL EXTENSION

(Department of Agricultural Extension & Rural Development)

(i). The Programme:

This programme is designed for mid-career extension practitioners to assist in gaining skills and competencies required for career in Agricultural Extension and Rural Development in Public and Private organizations.

(ii) Eligibility:

- (a) Graduate of Agriculture, Social Sciences, The Sciences, Education and Humanities involved in extension work.
- (b) HND in Agriculture and other related disciplines with one year experience in relevant organizations

- ***Duration:***

Three semesters. This includes three months for industrial attachment.

4. POSTGRADUATE DIPLOMA IN BIODIVERSITY MANAGEMENT PROGRAMME

(Department of WILDLIFE & ECOTOURISM MANAGEMENT)

(i) *Admission Requirement:*

- Applicants will be required to have either a minimum of first degree in Agriculture, the Sciences, Forestry, Wildlife Management, Fisheries Management and Conservation and Tourism Management of the University of Ibadan or any other recognized Universities.
- Or an HND (with O' level Credit Pass in English and Mathematics) in Tourism, Agriculture, Sciences, Forestry Wildlife Management, Fisheries Management and three years relevant experience.

FACULTY OF TECHNOLOGY

1. PROFESSIONAL MASTER OF SCIENCE (M.Sc.) DEGREE IN MICROPROCESSOR & CONTROL ENGINEERING.

(Department of Electrical & Electronics Engineering)

(i) *The Programme:*

The Professional Master's degree (M.Sc.) in Microprocessor and Control Engineering is aimed at providing suitably qualified candidates with a deeper understanding and a longer practice in the fields of Microprocessor and Control Engineering.

The programme will also be useful in updating the knowledge of professional Engineers in the fields of Electronics & Control Engineering.

(ii) *Admission Requirements:*

- (a) **Full Time Programme:** Admission to the full time programme shall be open to the graduates of the University of Ibadan or other Universities recognized by the Senate who possess a good honours degree in Electrical/Electronics Engineering or other related disciplines such as Physics, Mathematics and other Engineering courses.
- (b) **Executive Work Study Programme:** Candidates for the executive programme must possess a good honours degree and relevant industrial experience of not less than 10 years and must satisfy the 'O' Level requirements for First Degree matriculation of the University of Ibadan, i.e 'O' Level credit passes at not more than two sittings including English Language, Mathematics, Physics, Chemistry and any other Science subject.
- (c) Candidates for the executive programme with HND upper credit and above/equivalent qualifications must possess relevant industrial experience of not less than 10 years.

(iii) Duration

- **Full Time Programme:** The professional M.Sc. programme shall last a minimum of three semesters for full-time students.
- (b) **Executive Work Study Programme:** The executive programme shall be for a minimum of six semesters: four semesters for course work and two semesters for project.

2. MASTER OF SCIENCE (M.Sc.) IN ENERGY TECHNOLOGY AND MANAGEMENT

(Department of Mechanical Engineering)

(i) Admission Requirements:

Candidates for admission into the programme shall be first degree holders in engineering of the University of Ibadan or other Universities recognized by the Senate of the University of Ibadan.

Candidates with the Postgraduate or equivalent professional qualification in engineering or related disciplines and who have had at

least two years of relevant industrial experience shall also be considered for admission.

Candidates must fulfill all admission requirements for matriculation into the University of Ibadan.

(ii) *Duration of the Programme*

The duration of the programme shall be a minimum of three and a maximum of five semesters for the full time students while part-time students will normally be expected to spend a minimum of five and a maximum of seven semesters

3. MASTER IN MECHANIZATION AND POST HARVEST TECHNOLOGY

(M.Sc in MPT)

(Department of Agricultural and Environmental Engineering)

(i) *Duration of the Programme:*

The minimum period study is three (3) semesters for full-time and five (5) semesters for part-time. The maximum time required for graduation is five (5) semesters and seven (7) semesters for full-time and part-time respectively.

(ii) *Admission Requirements*

Graduates holding at least a first degree in Engineering, Science, Agricultural and food related disciplines. Candidates with a good honors degree in less relevant subjects but with relevant working experiences may be considered. In all circumstances, evidence of relevant in-service training will be an advantage. HND holders with Postgraduate Diploma in relevant disciplines and minimum of three (3) years post-qualification experience will also be considered.

4. PROFESSIONAL MASTER OF SCIENCE IN WOOD TECHNOLOGY (M.Sc WOOD TECHNOLOGY)

(Department of Agricultural and Environmental Engineering)

(i) *The programme*

The minimum of study is three (3) semesters for full-time and five (5) semesters for part-time. The maximum time require for

graduation is five (5) semesters and seven (7) semesters for full-time and part-time respectively.

- ***Admissions Requirements***
Graduates holding a honours degree in Wood Products Engineering, Physics, Chemistry, Mathematics, Forestry, Agriculture and relevant fields of Engineering other than Wood Products Engineering. HND holders with Postgraduate Diploma in relevant disciplines and minimum of 3 years post-qualification experience will also be considered.

5. Professional Master of Engineering Management (M.E.M)

(Department of Industrial and Production Engineering)

- **The programme**

The professional Master of Engineering Management (M.E.M) Programme provides a blend of advanced engineering and business education aimed at preparing Engineers for effective participation in the management of engineering and technology-based organizations, and management of technological change. The programme is structured such that candidates can specialize in any of the following options: *Ergonomics and Safety Management, Logistics and Supply Chain Management, Project Management, or Maintenance Management.*

- **Admission Requirements**

Applicants should normally possess an engineering honours degree from a recognized University with a minimum of two (2) years post graduation work experience.

HND graduates with a minimum of 5 years work experience may be considered.

- **Duration of study**

Full Time: The duration of the programme shall be a minimum of three semesters for the full-time students

Part Time: The duration of the programme shall be a minimum of five semesters for the part-time students.

6. PROFESSIONAL DEGREE OF MASTER OF SCIENCE IN CONSTRUCTION PROJECT MANAGEMENT (M.Sc. CPM)

(Department of Civil Engineering)

- ***The Programme***

The programme aims to enhance candidates' understanding of managing projects for construction professionals in practice and client organisations, helping to support them in their professional capacity to contribute to the successful and timely delivery of construction projects. Candidates shall be motivated and equipped to play leading roles in construction projects management, engage effectively in improving the process through which companies, practices and projects are managed, and which in turn, manage the creation of the built environment.

- ***Admission Requirement***

A minimum of Second Class Degree (Lower Division) from a recognised University, in relevant subject areas and at least two years cognate work experience. Applications may be considered from candidates who have Higher National Diploma with a minimum of Lower Credit and at least four years extensive in the Construction Industry at the Management level.

- ***Duration of Course***

The duration of the programme shall be a minimum of three semesters of full-time study or five semesters of part-time academic work.

- ***Collaboration***

The University of Ibadan has a collaborative agreement with the University of West of England, Bristol, UK based on Credit recognition regarding the programme. Course credits may be transferred for the award of the degree of the UWE. Successful candidates are to spend at least one Semester (2nd Semester) in UWE, Bristol, UK. However, candidates must satisfy the requirements governing the award of degrees in the particular institution selected.

FACULTY OF VETERINARY MEDICINE

1. MASTER OF TROPICAL VETERINARY MEDICINE (M.T.V.M.)

(Department of Veterinary Medicine)

(i) *The Programme:*

This programme consists of courses, taught over three semesters leading to the degree of Master of Tropical Veterinary Medicine, (M.T.V.M.) in the Faculty of Veterinary Medicine, especially in the

areas of diagnosis epidemiology, control of tropical diseases and animal production.

(ii) Admission Requirements:

The programme is designed for those with a first degree in Veterinary Medicine (D.V.M., B.V.Sc. or equivalents) from a recognized University. Preference will be given to applicants with at least three years post-qualification experience.

2. MASTER OF VETERINARY SCIENCE (M.V.Sc.)

(Department of Veterinary Medicine)

(i) The Programme

This programme consists of courses taught over three semester (full time) or five semesters (part time) leading to the degree of Master of Veterinary Science (M.V.Sc.) in four major areas of food animal, small and laboratory animal, poultry and fish medicines. Emphases are placed on diagnosis, epidemiology and control of tropical diseases.

(ii) Admissions Requirements

The programme is designed for those with a first degree in Veterinary Medicine (B.V.M. & D.V.M., B.V.Sc. or equivalent) from this University or any other recognized by the Senate of this University.

Masters' of Drug Development and Regulatory Pharmacy (MDDRP) (Part-Time)

(Centre For Drug Discovery, Development and Production)

The Programme

The aim of this programme is to provide professionals working within the pharmaceutical industry, government, academia, and relevant professions with core knowledge of the scientific, regulatory, clinical, ethical, and social issues relevant to the discovery, development, production, evaluation, registration, and promotion of medicines. The Programme also aims in building capacity to enhance local manufacturing and availability of prequalified facilities for drug manufacturing under internationally acceptable regulatory guidelines. The social goal of the programme is to improve the quality of health care by developing and promoting skills that hasten the development and supply of new therapeutic agents, and to assist in optimizing the use of existing medicines and devices in order to maximize their benefits and minimize risks.

Admission Requirements

Candidates for admission for the Masters' degree in Drug Development and Regulatory Pharmacy (MDDRP) must fulfill the requirements of the Postgraduate School of the University of Ibadan as well as meet the requirements specified below and any other conditions that may be required by the University of Ibadan Postgraduate School from time to time.

Graduates holding a Postgraduate Diploma in Drug Development (PDDD) with a minimum CGPA of 4.0 on a scale of 7.0 or its equivalent, in addition to a first degree (Honours) in Pharmacy, Medicine, Veterinary Medicine, Nursing, Botany, Chemistry, Biochemistry, Microbiology, Biology, Physiology, Anatomy, Agriculture/Forestry, Agric. Engineering, Mechanical Engineering, Chemical Engineering, Petroleum Engineering, Food Technology, Zoology and other acceptable science related disciplines of the University of Ibadan or other recognised universities are eligible to apply. Candidates must also satisfy the O'level requirements for their respective degree programmes in accordance with University of Ibadan regulations.

Postgraduate Diploma in Drug Development

(Centre For Drug Discovery, Development and Production)

The Programme

The aim of this programme is to provide professionals working within the pharmaceutical industry, government, academia, and relevant professions with core knowledge of the scientific, regulatory, clinical, ethical, and social issues relevant to the discovery, development, production, evaluation, registration, and promotion of medicines. The Programme also aims in building capacity to enhance local manufacturing and availability of prequalified facilities for drug manufacturing under internationally acceptable regulatory guidelines. The social goal of the programme is to improve the quality of health care by developing and promoting skills that hasten the development and supply of new therapeutic agents, and to assist in optimizing the use of existing medicines and devices in order to maximize their benefits and minimize risks.

Admission Requirements

Candidates for admission for the Postgraduate Diploma in Drug Development (PDDD) must fulfill the requirements of the Postgraduate School of the University of Ibadan as well as meet the requirements specified below and any other conditions that may be required by the University of Ibadan Postgraduate School from time to time.

- a) A first degree (minimum of a third class) in Pharmacy, Medicine, Veterinary Medicine, Nursing, Botany, Chemistry, Biochemistry, Microbiology, Biology, Physiology, Anatomy, Agriculture/Forestry, Agric. Engineering, Mechanical Engineering, Chemical Engineering, Petroleum Engineering, Food Technology, Zoology and other acceptable science related disciplines of the University of Ibadan or other recognised university.
- b) Higher National Diploma (HND) (at least Lower Credit) in acceptable science-based subjects.
- c) Candidates must also satisfy the O'level requirements for their respective degree and diploma programmes in accordance with University of Ibadan regulations.

FACULTY OF PUBLIC HEALTH

MASTER OF PUBLIC HEALTH (M.P.H.) IN ENVIRONMENTAL HEALTH

(Department of Environmental Health Sciences)

Environmental health is a multidisciplinary subject and cuts across all sections and all levels of society. There is a growing public awareness on the need for environmental pollution control and protection of populations from the impact of environmental hazards. Environmental problems are hitherto being tackled by specialist groups belonging to a variety of disciplines in isolation. There is the need to train professionals at an advanced level using a multidisciplinary approach. The programme is thus intended to train people with various backgrounds in science, engineering and social sciences to tackle the most commonly occurring environmental problems with a view of safeguarding the health of communities.

(i) Aims and Objectives:

To prepare at Master's degree level public health practitioners with specialization in Environmental Health to undertake:

- (a) Administration, policy formulation, planning, direction and evaluation of environmental health activities, particularly in Ministries of Health, Environment, Works and Housing,

Education, Manufacturing Industries, and others dealing with Environment.

- (b) Teaching of environmental health in Universities, Institutions, Schools of Health, Technology, other Schools and in communities.
- (c) Challenging tasks in Local Governments, industries and organizations to alleviate the environmental problems.
- (d) Research to improve the quality of environment and to prevent diseases in communities and work places.
- (e) Liaison with health-related agencies concerned with environmental problems and to introduce environmental health education.

(ii) Admission Requirement:

- (a) Candidates for admission to the degree shall normally be graduates of this University or any other Institution recognized by the Senate of the University of Ibadan.
- (b) A Bachelors degree (pass) in Medicine, Chemical or Biological Sciences, Nursing, Social Sciences, or Engineering (with at least a 2nd class).
- (c) Experience in health, education, social welfare or other appropriate Ministry, Agency or Institution may be an added advantage.

(iii) Duration:

The M.P.H degree course lasts two academic sessions, and it is equivalent in status to M.Phil degree.

2. MASTER OF PUBLIC HEALTH (M.P.H) IN FIELD EPIDEMIOLOGY

(Department of Epidemiology and Medical Statistics)

(i) Broad Objectives:

The broad goal of this training program is to foster the professional development of core competencies in epidemiology with practical

application of the basic principles and skills within the health systems at all its levels. The program will build the capacity of participants with basic skills in epidemiology, disease surveillance methods, epidemiological and quantitative techniques. This will prepare the graduates of the program for careers as professional field epidemiologists in local, State and Federal levels of the health system, medical research institutions and within public health and disease control programs.

(ii) *Specific Objectives:*

At the end of the course, participants should be able to:

- (a) Demonstrate advanced knowledge of the principles, theories and methods in field epidemiology and apply them correctly, particularly during the investigation of disease outbreaks.
- (b) Acquire skills in field epidemiology for disease surveillance, high priority disease control and eradication of programs in Nigeria.
- (c) Acquire skills in the preparation of protocols and research proposals for evaluation of various disease control and eradication programs.
- (d) Acquire competence in the organization, management and analysis of health, disease and other medical data using microcomputers and contemporary epidemiological and statistical software packages. The knowledge will be sufficient enough to detect causative agents/factors and make practical recommendations.
- (e) Acquire competence to apply epidemiological methods to solve unexpected public health problems needing immediate response to protect community's health and address its concerns.

• ***Admission Requirements:***

The course is open to medical graduates of recognized Universities. Graduates of the applied medical sciences with a minimum of Second Class Upper Degree qualifications will also be considered for the course. Such candidates with other qualifications must have demonstrable track record of experience in the practice of Public Health and Epidemiology.

All candidates will be invited for an admission interview. Prospective candidates must have obtained a NYSC certificate or an exemption and must provide evidence of sponsorship or availability of support for the course.

(v) ***Work experience:***

The candidate must have served in health, education, or social welfare agency/ministry for a minimum period of two years continuously after having received his or her basic degree.

**3. MASTER OF PUBLIC HEALTH (M.P.H) IN FIELD
EPIDEMIOLOGY PRACTICE**

This programme fashioned after the Epidemiology Intelligence Service has the broad goal to foster professional development of practicing epidemiologists at national, state, and local government departments of health. The programme is organized in collaboration between the University of Ibadan; United States Centre for Disease Control and Prevention and Federal Ministry of Health. Other collaborators are the Ministry of Agriculture and Natural Resources and other international agencies.

Specific Objectives:

At the end of the programme, participants should be able to:

- (a) Demonstrated competence in field surveillance activities.
- (b) Organize, manage and evaluate public health surveillance system.
- (c) Acquire competence in the management of epidemiological projects.
- (d) Implement an epidemiologic intelligence system.

Admission is open to medical graduates of recognized Universities.

Specific Requirements: for each track.

MPH Laboratory Epidemiology (MPHLEP):

This tract is open for graduates of the medical and laboratory sciences who has obtained a minimum of second class honours from a University recognized by the Senate of the University of Ibadan. Candidates must possess the professional registration of the Institute of Medical Laboratory Sciences of Nigeria.

MPH Veterinary Epidemiology (MPHVEP):

This track is open for graduates of Veterinary Medicine from a recognized University.

Admission Requirements:

In addition to the above requirements, candidates for all tracks;

- Must be currently employed by a Federal, State, or Local Government Department, agency or parastatal.
- Must show evidence of release to pursue the programme.

4. MASTER OF PUBLIC HEALTH (M.P.H) IN MEDICAL DEMOGRAPHY

(i) Objectives:

The course will offer broad training in the principles, theories and methods of Demography with particular applications to reproductive health and population change in relation to health and socio-economic development. At the end of the course, the students will be expected to have acquired the ability to:

- (a) Assess the magnitude and public health importance of population growth. Design scientific investigations that take into account the nature and significance of population problems.
- (b) Organize and manage vital statistical data in a manner that permits efficient and accurate analysis.
- (c) Analyze data from scientific investigations on fertility and mortality using both conceptual and statistical techniques.
- (d) Integrate casual thinking on population issues for the application of epidemiologic process.
- (e) Prepare written reports on the health aspects of human population that are accurate, clear and have logical conclusions for policy makers.
- (f) Show professional judgment by making decision and initiating action after rational consideration of pertinent population data and possible consequences for health care delivery and systems

development at all levels of a functional and sustainable health care system.

- (g) Understand the use of the incomplete demographic methods.

(ii) Admission Requirements:

The course is open to graduates with MBBS or its equivalent, Medical Sciences such as graduates of Human Nutrition and Physiology, Sciences such as graduates of Mathematics and Statistics and Social Sciences such as graduates of Geography, Sociology and Economics of the University of Ibadan or any other University recognized by the Senate of the University of Ibadan.

Graduates of Mathematical, Social and Medical Sciences should have a minimum of a second class upper division qualifications to be considered for the course. However, candidates with lower qualification such as second class lower division may be considered for admission to the course provided that such candidates have demonstrable track record of experience in the practice of Public Health, Population and Reproductive Health and Medical Statistics. Candidates in the latter category may be invited for an interview before consideration.

Candidates with Postgraduate qualifications in any of the disciplines listed in 4.1 and 4.2 may also be considered for admission.

Postgraduate Training Programme for the degree of Master of Public Health (MPH) in population and Reproductive Health in the Department of Health Promotion and Education.

5. MASTER OF PUBLIC HEALTH (M.P.H.) IN POPULATION AND REPRODUCTIVE HEALTH EDUCATION.

(Department of Health Promotion and Education)

(i) Objectives

The main objective of this programme is to broaden the knowledge and competence of grades in core areas of Population and Reproductive Health Education.

Specific objectives are:

- (i) The programme is designed to apply knowledge from health and related sciences to the understanding and promotion of health and its determinants.
- (ii) Graduates would acquire expertise that will enable them
 - (a) Assume leadership positions in private and public sectors including educational institutions.
 - (b) Provide services such as consultation, research, teaching and technical assistance requiring advanced competences in Population and Reproductive Health Education.
 - (c) Formulate policies relating to Population and Reproductive Health Education.

(ii) Admission Requirements:

- a. Candidates for admission shall be holders of:
 - (i) Bachelor's degree in Medicine and Surgery (M.B.B.S) of the University of Ibadan or other Institutions recognized by the Senate and
 - (ii) Bachelor's degree (not below second class lower division) in Nursing, Biological Sciences, Social Sciences Law and Education with adequate working experiences and demonstrated interest in Population and Reproductive Health Education.
- b. The programme has both the full-time and part-time mode of admission.
 - (i) The full-time admissions shall be offered to candidates who satisfy the Postgraduate School that they are not in employment, or that they are released by their employers to undertake full-time studies. Candidates found to have made false declaration in this respect shall be asked to withdraw from the University.
 - (ii) The part-time admission may be offered part-time registration, if they are academic staff of the University or can satisfy the Postgraduate School those facilities for their work as part-time students are adequate. Candidates applying for part-time registration may be asked to show evidence of release by their employers.

- c. In addition to the above requirements, applicants must satisfy the Ordinary level first degree Matriculation requirements of the University of Ibadan, i.e. O/L credit passes in five subjects at one sitting or passes at credit level in six subjects at not more than two sittings including English Language and Mathematics.
- d. All applicants would be invited for an interactive session before consideration.

6. MASTER OF PUBLIC HEALTH (M.P.H.) IN HEALTH PROMOTION AND EDUCATION.

(Department of Health Promotion and Education)

(i) Admission Requirements:

Candidates for admission shall be holders of:

- (a) Bachelors degree in Medicine and Surgery (M.B.B.S) of the University of Ibadan or other Institutions recognized by the Senate
- (b) Bachelor's degree (not below second class lower division) in Nursing, Biological Sciences, Social Sciences and Education with demonstrated interest in health promotion and Education.
- (c) A minimum of two years working experience preferably in Health Education or Social Welfare departments of Government and Non-governmental organizations would be an added advantage
- (d) In addition to the above requirements, applicants must satisfy the Ordinary level first degree Matriculation requirements of the University of Ibadan; i.e. O/L credit passes in five subjects at one sitting or passes at credit level in six subjects at not more than two sittings including English Language and Mathematics
- (e) All applicants would be invited for an interactive session before consideration.

7. MASTER OF PUBLIC HEALTH (M.P.H) IN REPRODUCTIVE AND FAMILY HEALTH

(Department of Preventive Medicine & Primary Health Care)

(i) Objectives:

The main objective of this programme is to broaden the knowledge and competence of graduates in core areas of Public health with particular emphasis on Reproductive and Family Health.

(ii) Admission Requirements:

Candidates for admission shall normally possess Medical, Health sciences or Social sciences degrees from the University of Ibadan or other approved Universities recognized by senate with a minimum of Second Class Lower division. Post qualification experience shall be an advantage. Priority will be given to physicians and nurses.

8. MASTER OF HEALTH SERVICES ADMINISTRATION (M.H.S.A.)

(Department of Health Policy and Management)

The M.H.S.A. degree focuses on the administration and management of public and private health sector institutions. It prepares candidates to work as health administrators, planners and managers in health systems and institutions such as hospitals, health maintenance organizations and health insurance companies.

(i) Objectives:

This programme aims at the improvement of health services through better administration of human, material and financial resources.

(ii) Admission Requirements:

(a) Bachelor's degree in Medicine, Dentistry, Pharmacy, other Health Science or the Social Sciences of the University of Ibadan or of other approved Universities, recognized by the Senate, with a minimum of 2nd class honours (lower) division.

(b) Cognate, practical experience in the administration of health services this will be an added advantage

9. MASTER OF PUBLIC HEALTH (M.P.H.) IN HEALTH POLICY AND MANAGEMENT.

(Department of Health Policy and Management)

The M.P.H. (H.P& M.) prepares students for careers in any of the specialities of Public Health as policy analysts, health planners and managers in the public and private sector, public health programmes and initiatives and in state, national and international public health agencies.

(i) Objectives:

This programme aims at the improvement of health systems and health services through better policy development and cost-effective management of human, material and financial resources.

(ii) Admission Requirements:

Candidates for admission shall normally possess:

- (a) A Bachelor's degree in Medicine, Dentistry, Pharmacy, other Health Sciences or the Social Sciences of the University of Ibadan or of other approved Universities recognized by the Senate, with a minimum of Second class honours lower division.
- (b) Cognate practical experience in the management of health services will be an added advantage

10. MASTER OF PUBLIC HEALTH (M.P.H.) IN POPULATION AND REPRODUCTIVE HEALTH NUTRITION (MPHPRHN)

(Department of Human Nutrition)

This programme is designed to enable participants acquire a better understanding of the relation between Population, Nutrition and Reproductive Health.

(i) Admission Requirements:

Candidates should hold Bachelor's Degree (not below Second Class Lower Division) in Human Nutrition, Nutrition & Dietetics, Nursing, Biochemistry, Biological Sciences (including M.B.B.S) or related field of the University of Ibadan or other Institutions recognized by the senate.

11. PROFESSIONAL POSTGRADUATE MASTERS DEGREE IN HUMAN NUTRITION AND DIETETICS (M.Sc. HUMAN NUTRITION AND DIETETICS)

(Department of Human Nutrition)

The programme will produce nutritionist/dietitians needed by Government and non governmental health agencies in the dietary management of diseases. The professional Postgraduate Masters Degree in Clinical Nutrition and Dietetics (M.Sc.) Clinical Nutrition and Dietetics) is a full time programme intended to train graduates in Human Nutrition to become dietitians who can work in Hospitals and provide dietetic counseling.

(i) Admission Requirements:

Candidates for admission shall normally possess a B.Sc. degree in Human Nutrition and equivalent from the Universities recognized by the Senate of the University of Ibadan and holders of the Higher National Diploma (HND) in Dietetics with at least 2 years post qualification experience. The candidates must satisfy all University of Ibadan criteria for admission including O'level requirements.

INSTITUTE OF CHILD HEALTH

MASTER OF PUBLIC HEALTH (M.P.H.) IN CHILD AND ADOLESCENT HEALTH

Admission Requirements:

Candidates should hold:

- (a) Medical degree (MBBS) certificate of the University of Ibadan or other Universities recognized by the senate of the University;
- (b) Good honours degree in Nursing, Psychology, Social work, Human Nutrition or other Allied health professions relevant to child and adolescent health of the Universities recognized by the senate of the University of Ibadan with a minimum of 2nd Class honours (Lower) Division.

POSTGRADUATE DIPLOMA IN CHILD HEALTH (P.D.C.H.)

Admission Requirements:

Candidates should hold: first degree in Medicine (M.B.B.S.) of the University of Ibadan or other Universities recognized by the senate of the University of Ibadan;

First degree in Nursing, Psychology or Human Nutrition of the University of Ibadan or of other Universities duly recognized by the University of Ibadan.

ACADEMIC MASTER OF SCIENCE DEGREE PROGRAMME IN CHILD AND ADOLESCENT MENTAL HEALTH (MSC. CAMH)

(CENTRE FOR CHILD AND ADOLESCENT MENTAL HEALTH)

Training Objectives

To supply West Africa with Child and Adolescent Mental Health professionals who will have the following qualities:

Non-Clinical Aspects

1. Proficiency in the stages required to develop and support services and programmes for child mental health especially in schools, primary health care (PHC) and the community
2. Proficiency in the development of child mental health policy
3. Proficiency in advocating child and adolescent mental health
Expertise in training other health professionals paraprofessionals in child mental health care
4. Proficiency in quantitative and qualitative research methodologies needed for CAMH

Clinical Skills

1. Proficiency in child development and developmental psychopathology
2. Proficiency in the diagnosis, assessment and treatment of common child and adolescent mental health problems
3. Proficiency in applying the multiple perspectives of biological, psychological and social issues to the assessment and management of child and adolescent mental health problems
4. Expertise in culturally relevant and competent care for children and adolescents mental health within the unique cultural context of West Africa

Admission Requirements

Students will be admitted to the M.Sc. programme in accordance with the regulations and the requirements of the University of Ibadan. A Bachelor's Degree with a second class lower (2-2) and above, Bachelor of Medicine, Bachelor of Surgery (MBBS) will be the minimum entry requirement. Therefore graduates of Medicine, Psychology, Nursing, Social Work, Education, Physiotherapy, and Occupational Therapy can apply. Experience with working with children will be an added advantage.

Duration and mode of study

This programme is designed to be a full time 18-month program consisting of 3 semesters. The first year of training will be in Ibadan (2 semesters). The first semester will consist of mostly compulsory courses for all participants. The second semester will consist of a mixture of compulsory, required and elective courses. Preparation for research project will also commence during this period to enable time for literature search, proposal write up and ethical review. Research preparation will be finalized with a topic relevant to the participants' discipline and environment. During this period a limited number of participants will spend time in one of the offshore collaborating sites for an approximate period of one month while the others remain at home having field exposure.

Candidates will carry out a research project in their home university to be supervised by faculty using electronic means. Each research project will carry a 6 credit unit score.

The M.Sc. CAMH is an academic Masters programme. Candidates admitted into the programme are eligible to proceed to M.Phil., M.Phil./Ph.D and Ph.D programmes if they obtain the required grades as stipulated in the Postgraduate School guidelines.

FACULTY OF CLINICAL SCIENCES

9. MASTER OF PUBLIC HEALTH IN COMMUNITY HEALTH (C.H.)

(Department of Preventive Medicine & Primary Health Care)

(i) Objectives:

The MPH (CH) Programme will train doctors in all the essential specialty areas of modern public health as well as clinical care to enable them to look after the health and well-being of any naturally existing or statutorily created communities in keeping with the modern practice of the discipline of community medicine and public health.

The programme is open to young medical and dental graduates after their Youth Corps and those engaged in public and private medical practice who wish to acquire further training in Community Medicine and registrable with professional regulatory bodies in the discipline.

(ii) Admission Requirements:

Candidates for this course shall be holders of the M.B.B.S. or B.D.S. degrees of the University of Ibadan as well as those holding similar medical qualifications recognized by the University.

10. MASTER OF PUBLIC HEALTH IN OCCUPATIONAL HEALTH (O.H.)

(Department of Preventive Medicine & Primary Health Care)

(i) Objectives:

The MPH (O.H.) programme is designed to train physicians to provide preventive and curative health care services to workers in industry. The programme will provide physicians with skills to enable them perform their role as a company/factory occupational physician in the growing number of industries in the country and registrable with professional bodies in Community Medicine.

The course is open to young medical graduates, physicians from general practice and those already engaged in industry.

(ii) Admission Requirements:

Candidates for this course shall be holders of the M.B.B.S. degree of the University of Ibadan as well as those holding similar medical qualifications recognized by the University.

11. MASTER OF SCIENCE DEGREE PROGRAMME IN PSYCHIATRY

(Department of Psychiatry)

(i) Objectives:

The main objectives are:

- (a) To provide advanced training in psychiatric theory and research methodology. The programme shall provide the advanced theoretical knowledge necessary for academic psychiatrist and impart the skills required for the understanding and conduct of research in bio-behavioural medicine;
- (b) To stimulate interests and confidence in the conduct of research in mental and behavioural sciences;

- (c) To set the graduate on a course of life-long interest in seeking cutting-edge and up-to-date information in the fields of psychiatry and behavioural sciences and
- (d) To prepare the graduates for a career in academic and clinical psychiatry.

(ii) Admission Requirements:

- (a) Candidates for admission to the programme shall normally be M.B.B.S. graduates of the University of Ibadan or of other Universities/Institutions recognized by the Senate.
- (b) Candidates must have completed both the pre-registration internship and the National Youth Service.

(iii) Duration:

The programme shall be designated: Masters of Science (M.Sc.) in Psychiatry. It shall run for a minimum of three semesters full-time and five semesters part-time.

12. PROFESSIONAL DEGREE OF MASTER OF HEALTH SCIENCE (M.H.S) IN POPULATION AND REPRODUCTIVE HEALTH

(Department of Obstetrics & Gynaecology)

Candidates for admission to this programme shall be holders of Medical Degree (M.B.B.S.) of a good first degree in Health or the Social Science of this University or other Universities recognised by the Senate of the University of Ibadan. Candidates with Diploma in related health or Social Science Subjects (equivalent to HND at upper credit level) and five years minimum experience in a relevant field may be considered.

Candidates must fulfill the other entry requirements of the University of Ibadan for Higher Degree courses.

The programme shall last minimum of three semesters and maximum of five semesters for full-time students and minimum of five semesters and maximum of seven semesters for part time students including course works and projects.

13. MASTER OF SCIENCE DEGREE REPRODUCTIVE BIOLOGY

(M.Sc., MPhil, MPhil./Ph.D in REPRODUCTIVE BIOLOGY)

Department of Obstetrics & Gynaecology)

Candidates for admission to this programme shall be holder of Medical Degree (e.g. MBBS) of this University or other Universities recognised by the Senate of the University of Ibadan.

Candidates must fulfill the other entry requirements of the Universities of Ibadan for Higher Degree Courses.

The programme shall last a minimum of three semesters and maximum of five semesters for full-time students and minimum of five semesters and maximum of seven semesters for part time students including course works, and projects.

14. PROFESSIONAL POSTGRADUATE DIPLOMA IN POPULATION AND REPRODUCTIVE HEALTH (PGD)

(Department of Obstetrics & Gynaecology)

Candidates for admission to this programme shall be holder of Medical Degree (MBBS) of a recognised good first degree in Health or Social Science of this University or other Universities recognised by the Senate of the University of Ibadan. Candidates with Higher National Diploma (HND) or its equivalent, NRN/SRM with at least two years experience in related health or social sciences may be considered.

Candidates must fulfill the other entry requirements of the Universities of Ibadan for Higher Degree Courses.

The programme shall last two semesters for full time students and four semesters for part-time students including course work project and three months of field work internship.

**15. FACULTY OF CLINICAL SCIENCES, COLLEGE OF MEDICINE
POSTGRADUATE DEGREE PROGRAMME IN BIOETHICS**

(i) Objectives:

This academic training programme is designed to produce:

- a. highly qualified graduates with sound knowledge in basic and applied bioethics.
- b. graduates who have a profound understanding of the ethical basis of moral action and are capable of meaningful and purposeful application of such.
- c. graduates who are capable of initiating research in bioethics by employing standard quantitative and qualitative methods.
- d. graduates who are able to engage in teaching, research and collaborative studies in Bioethics and related disciplines.
- e. graduates who are found suitable for higher academic degree and for attainment of same.

(ii) *Admission Requirements*

Candidates for admission into the M.Sc (Bioethics) program shall be holders of medical degree certificate of the University of Ibadan or other Universities recognized by the senate of the University.

Graduate of any related humanities and science discipline with a good honours degree of the University of Ibadan or other Universities recognized by the senate of the University.

All candidates must satisfy University of Ibadan basic and higher degree requirements for matriculation.

(iii) *Duration*

The duration of the programme shall normally be three semesters for full-time studies or five semesters for part-time. A candidate shall be asked to withdraw if he has not fulfilled the requirements for award of the degree after a maximum of 5 semesters of full-time studies or 7 semesters of part-time studies.

MASTER OF SCIENCE DEGREE IN SURGICAL SCIENCES

Objectives:

This training programme is designed to produce:

- Highly qualified graduates with sound basic and applied surgical principles
- Surgical personnel who have a profound understanding of the scientific basis of surgical principles to ensure meaningful and purposeful application of such
- Surgical personnel who are capable of initiating researches by employing basic scientific tools
- Surgical personnel who are able to engage in teaching, collaborative studies and provide excellent services to surgical units in teaching and specialist hospitals as well as international health organizations

Regulations

(a) *Admission Requirements*

Only M.B.B.S. degree graduates of the University of Ibadan or other University approved by Senate are eligible for admission into the Master of Science degree programme

- ### **(b)**
- Candidates for the M.Sc (Surgical Sciences) programme are required to complete their registration formative within three weeks of the beginning of the first semester.

(c) *Duration and Mode Of Studies:*

The duration of the programme shall normally be three semesters for a full-time course and five semesters for a part-time course. A candidate shall be asked to withdraw if he has not fulfilled the requirements for award of the degree after a maximum of 5 semester of full time and 7 semesters for part time.

16. MASTER IN BIOMEDICAL EDUCATION

• *Objectives:*

This training programme is designed:

- to produce graduates who are knowledgeable in curriculum development

- to produce highly qualified graduates with sound basic and applied teaching skills
- to improve the methods of evaluation of teachers in the biomedical sciences

(ii) Admission Requirements:

Graduates of the College of Medicine of the University of Ibadan and those of the Colleges and Faculties of Medicine and Health Sciences of the West African consortium, and others in the biomedical sciences from University of Ibadan and from other Universities approved by Senate of University of Ibadan are eligible for admission into the programme.

Students will be admitted to the M.Sc programme in accordance with the regulations and requirements of the University of Ibadan.

Applications will be sought from the staff at each of the six participating universities (and teaching hospitals) in the West African consortium, but applications will only be considered if the applicant is also nominated by the Dean of his/her home institution.

Candidates for the M.Sc (Biomedical Education Methods) programme are required to complete their registration formalities within the period stipulated by the Postgraduate School of University of Ibadan.

(iii) Duration:

The duration of the programme shall normally be four semesters. There are two semesters in one session. It shall be run as a distance learning course. Lecture delivery and other interactions shall be mostly through distance and e-learning methods. A candidate shall be asked to withdraw if he has not fulfilled the requirements for award of the degree after a maximum of eight semesters.

17. PROFESSIONAL DIPLOMA (PGD) IN RADIOTHERAPY TECHNOLOGY

(Department of Radiotherapy)

Bachelor of Science Degree (Not lower than a third class) in imaging science (Radiography) or Diploma (not below lower credit) in Diagnostic Radiography registrable with Radiographers registrations Board of Nigeria from recognized institution.

POSTGRADUATE DIPLOMA PROGRAMME IN CHILD AND ADOLESCENT MENTAL HEALTH (PGD. CAMH)

(CENTRE FOR CHILD AND ADOLESCENT MENTAL HEALTH)

Training Objectives

To supply West Africa with Child and Adolescent Mental Health professionals who will have the following qualities:

Non-Clinical Aspects

1. Proficiency in the stages required to develop and support services and programmes for child mental health especially in schools, primary health care (PHC) and the community
2. Proficiency in the development of child mental health policy
3. Proficiency in advocating child and adolescent mental health
4. Expertise in training other health professionals paraprofessionals in child mental health care

Clinical Skills

5. Proficiency in child development and developmental psychopathology
6. Proficiency in the diagnosis, assessment and treatment of common child and adolescent mental health problems
7. Proficiency in applying the multiple perspectives of biological, psychological and social issues to the assessment and management of child and adolescent mental health problems
8. Expertise in culturally relevant and competent care for children and adolescents mental health within the unique cultural context of West Africa

Admission Requirements

Students will be admitted to the Postgraduate Diploma in CAMH programme in accordance with the regulations and the requirements of the University of Ibadan. In addition, admission criteria to this programme will be broad and inclusive to attract as many CAMH professionals in the various disciplines. A Bachelor's Degree or HND is the minimum entry requirement. Therefore graduates of medicine, psychology, nursing, social work, education, physiotherapy, and occupational therapy can apply. Experience with working with children will be an added advantage.

Duration and mode of study

This programme is designed to be a full time 12-month program consisting of 2 semesters. The first semester will consist of mostly compulsory courses for all participants. The second semester will consist of a mixture of compulsory, required and elective course.

For more detailed information, visit the Centre's website: www.ccamh.ui.edu.ng

MASTER OF HUMANITARIAN AND REFUGEE STUDIES (M.H.R.S.)

(Centre For Peace and Conflict Studies) (CEPACS)

(i) Objectives:

The M.H.R.S. Programme is a multidisciplinary course designed for meeting some of the most urgent needs on contemporary Africa's human security agenda in the area of armed conflicts, humanitarian crisis and intervention, disaster and refugee management. The Programme seeks to foster understanding and knowledge about problems thrown up by those phenomena, as well as the designing of appropriate policies and action measures for linking relief work, development and conflict resolution. Another key objective of the Programme is directed at building self-sustaining capacity for responding to humanitarian needs, aimed at helping to develop professionally trained and competent personnel for project design and implementation of policies in the area.

(ii) Admission Requirements:

Candidates seeking admission into the M.H.R.S. Professional Degree Programme must possess at least an Honours degree in the humanities, social sciences, sciences, law or any other cognate disciplines from the University of Ibadan or other Universities recognized by Senate with a minimum of 3rd Class. Applicants with Higher National Diploma (HND) with at least lower credit will also be considered for admission. Preference shall be given to sponsored candidates doing jobs related to refugee and humanitarian activities in State ministries, industries, multilateral agencies, non-governmental organizations, etc. In addition, candidate must satisfy the first degree matriculation requirement of the University of Ibadan, or their equivalent from other recognized universities.

Note: The Programme will be run both on Part time and Full time bases.

(iii) Duration:

The Programme is of three semester duration, which includes three months of supervised internship, possibly at refugee camps, rehabilitation camps for internally displaced persons, conflict management departments within regional and sub-regional organizations, UN agencies with humanitarian mandates in Africa. It is also run as a part time programme in line with the postgraduate school regulations for part time programmes.

Five/Six 'O' level credits at not more than 2 sittings to include English Language and any other four/ five subjects

FACULTY OF LAW

MASTER OF LAW (LL.M)

(i) *The Programme:*

The LL.M degree programme is conducted on an interdepartmental basis.

(ii) *Admission Requirements:*

Admission is open to any holder of a Bachelor's degree in Law of this University or any other recognized University. Candidates may be required to undergo a selection process. They are therefore encouraged to provide their e-mail addresses and telephone numbers to facilitate invitation for the interview. You will be required also to produce your Call to Bar and Law School Certificates.

COURSE/COURSE CODE	O'LEVEL REQUIREMENT	CLASS OF DEGREE
LAW	Five/Six 'O' level credits to include English Language and Literature in English.	NOT BELOW SECOND CLASS LOWER

PROFESSIONAL MASTER (MPBD) DEGREE IN PEACE BUILDING AND DEVELOPMENT.

(Institute of African Studies)

The Programme:

The programme is aimed at providing students drawn from Nigeria, Africa and other parts of the world with, primarily a practical understanding of the issues of peace and conflict in the modern world, and with particular reference to Africa, based on perspectives drawn from a range of academic disciplines. The focus of the programme is on how to produce peaceful outcomes from conflict situations.

Admission Requirements:

A candidate for admission into the programme shall be a graduate of the University of Ibadan or other approved universities who have been admitted to the appropriate degree of Bachelor. Holder of Higher National Diploma (UPPER Credit) or other relevant professional qualifications who are working in related field shall also be considered for admission.

A candidate who is a degree holder and who has worked for three years (excluding National Youth Service) or A candidate who holds the Higher National Diploma with five years working experience in relevant agencies will have additional advantage.

PROFESSIONAL MASTER (CPM) IN CULTURAL PRODUCTION AND MANAGEMENT.

(Institute of African Studies)

The Programme:

The programme is aimed at providing students drawn from Nigeria, Africa and other parts of the world with, primarily a practical understanding of the issues of Cultural Production and Management, and with particular reference to Africa, based on perspectives drawn from a range of academic disciplines. The focus of the programme is on how to demonstrate the cultural basis of socio-political and economic development.

Admission Requirements:

A candidate for admission into the programme shall be a graduate of the University of Ibadan or other approved universities who have been admitted to the appropriate degree of Bachelor. Graduates of Holder of Higher National Diploma or other relevant professional qualifications, working in related field shall also be considered. Holders of Higher National Diploma (Upper

Credit) or other relevant professional qualifications who are working in related field shall also be considered for admission. A candidate who is a degree holder and who has worked for three years (excluding National Youth Service) or a candidate who holds the Higher National Diploma with five years working experience in relevant agencies will have additional advantage M.Phil and Ph.D. Programmes.

PROFESSIONAL MASTER'S IN DEVELOPMENT PRACTICE (MDP) PROGRAMME (Centre for the Development Practice Programme)

Admission Requirements:

A candidate for admission to the MDP programme must be a graduate of a university/institution recognized by the University of Ibadan Senate with a minimum of second class lower division, in the field of medicine, health sciences, social sciences, management sciences, agriculture, engineering, and humanities. Holders of the Higher National Diploma and Third Class degree from institutions recognized by the Senate of the University of Ibadan may be considered for admission. The applicant must satisfy minimum matriculation requirements of the University of Ibadan i.e. a minimum of five subjects at ordinary level, including English Language, all passed at credit level at not more than two sittings. Relevant work experience in development practice will be an advantage. Admission is open to applicants from all over Africa and beyond.

POSTGRADUATE DIPLOMA, PROFESSIONAL AND ACADEMIC MASTER'S PROGRAMMES IN INDIGENOUS KNOWLEDGE AND DEVELOPMENT

(CENTRE FOR SUSTAINABLE DEVELOPMENT PRACTICE)

Duration

The Master's Degree programmes in Indigenous Knowledge will be of three Semesters duration. The first two semesters will be for the taught courses and seminars while the third semester is for internship and writing of project report. The Postgraduate Diploma will be for duration of two semesters.

Admission Requirements

General

Applicants to any of the programmes must satisfy the matriculation requirements of the University of Ibadan.

Other requirements:

- (a) Admission to **Postgraduate Diploma** (PGD) is open to candidates with minimum of lower credit in Higher National Diploma or equivalent as recognised by the University of Ibadan from time to time.
- (b) Admission to the **Professional Master's** in IK Degree Programme is open to graduates of this University with at least third (3rd) Class, or of other approved universities in the Social Sciences, Humanities, Sciences, Health Sciences, Technology, Applied Sciences. Holders of Higher National Diploma with upper credit or candidates with Higher National Diploma with lower credit plus the Postgraduate Diploma in IK may also be offered admission.
- (c) Admission to **Academic Master's** in IK Degree Programme is open to graduates of this University with at least Second Class Lower (22) or of other approved universities in the Social Sciences, Humanities, Sciences, Health Sciences, Technology, Applied Sciences.

PROFESSIONAL MASTER DEGREE IN TOURISM PROGRAMME**(CENTRE FOR SUSTAINABLE DEVELOPMENT PRACTICE)**

Candidates should possess a minimum of Second Class Honours (Lower Division) in Agriculture, the Sciences, the Social Sciences or the Humanities. Relevant working experience would be at an advantage or HND or its equivalent (with a minimum of Upper Credit grade) in Agriculture, the Sciences, the Social Sciences or the Humanities with a minimum of 3 years' working experience.

PROFESSIONAL MASTER'S DEGREE PROGRAMME IN INTEGRATED RURAL DEVELOPMENT IN AFRICA (MSIRDA)**(CENTRE FOR SUSTAINABLE DEVELOPMENT PRACTICE)**

The Professional Master's Degree programme is aimed at teaching and research in Integrated Rural Development. It is geared towards training serving and aspiring rural development workers and others who wish to advance their knowledge, skills and expertise through specialized training in integrated rural development. The long-term objectives of the programme are:

- 1) to increase knowledge and enhance learning about rural development and sustainable development;
- 2) to promote transparency, accountability, professionalism, and efficiency in integrated rural development;

- 3) to generate alternative frameworks and guidance for rural development, seeking to strengthen national electoral systems;
- 4) to encourage the use of sustainable development practices in integrated rural development;
- 5) to identify cost-effective elements in sustainable design; and
- 6) to highlight the innovations and encourage knowledge-sharing in integrated rural development.

Admission Requirements

- (a) Admission to the MSIRDA Degree Programme is open to graduates of this University with at least Third Class or of other approved universities in the Social Sciences, Humanities, Sciences, Health Sciences, Technology, and Applied Sciences.
- (b) Candidates with Higher National Diploma with upper credit are also considered for admission. This however will depend on having appropriate years of post-graduation experience related to sustainable rural development.

**ADMISSION TO HIGHER DEGREES AND POSTGRADUATE DIPLOMAS AND
AREAS OF SPECIALIZATION OFFERED.**

FACULTY OF ARTS

ARABIC & ISLAMIC STUDIES

Arabic Language

Arabic Literature

Islamic Studies

ARABIC & ISLAMIC STUDIES	5 'O' level Credits at one sitting or 6 'O' level Credits at 2sittings including English Language, Arabic studies and 3 or 4 other subjects in Arts/ Social Science	NOT BELOW SECOND CLASS LOWER
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ARCHAEOLOGY & ANTHROPOLOGY

Archaeology

Ethnoarchaeology

Theory and Method in Archaeology

Pre-Historic

Archaeology of Africa

Archaeology of Tropical Regions

Environmental Archaeology

Cultural Resources Management and Museum Science

Antropology

Culture of Development Studies

Applied Anthropology

Medical Antropology

Media Antropology

ARCHAEOLOGY & ANTHROPOLOGY	5 'O' level Credits at one sitting or 6 'O' level passes at two sittings to include English Language and at least one or the following subjects: C.R.K/I.R.S, Geography, Govt., History, and Economics and any 3 other Arts subject.	NOT BELOW SECOND CLASS LOWER
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CLASSICS

Classical Literature

Ancient History

Ancient Philosophy

Ancient Science and Religion

Classical Archaeology and History of Africa in Antiquity

Epigraphy: Latin Epigraphy; Greek Epigraphy

Classical Mythology

Gender Issues in the Classical World

Roman Law and International Relations and Diplomacy

CLASSICS	5 'O' level Credits at one sitting or 6 'O' level Credit at two sittings to include English Language, Literature in English or History and any other Arts subjects.	NOT BELOW SECOND CLASS LOWER
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COMMUNICATION & LANGUAGE ARTS

Receptive Communication/Language Arts

Expressive Communication/Language Arts

Applied Communication

Book Development and Publishing

Broadcasting and Broadcast Journalism

Print Journalism

Public Relations

Advertising

Indigenous Communication

**Final Selection will be based on written examination/oral interviews of short-listed candidates.*

COMMUNICATION AND LANGUAGE ARTS	5 'O' level Credits at one sitting or 6 'O' level Credits at 2 sittings to include English Language, Literature in English and any other Arts subject.	NOT BELOW SECOND CLASS LOWER
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ENGLISH

(a) ENGLISH LANGUAGE:

Contrastive Analysis
 Varieties of English
 English as a Second Language
 Socio Linguistics
 Stylistics
 Pragmatics
 Discourse Analysis
 Phonology/Phonetics of English
 Psycholinguistics
 Syntax
 Semantics

(b) LITERATURE:

Oral Literature
 African Literature in English
 English Literature
 Caribbean Literature
 American Literature
 Literature Theory and Criticism

**Final Selection of a & b will be based on written test/oral interviews of short-listed candidates.*

ENGLISH LANGUAGE AND LITERATURE	5 'O' level Credits at ONE sitting or 6 'O' level Credits at TWO sittings to include Literature in English, English Language and at least one other Arts, Social Sciences or Science subject	NOT BELOW SECOND CLASS LOWER
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EUROPEAN STUDIES

French Studies

Translation

French, Francophone Literature

Africa and Caribbean Literatures

Comparative Literature

European & African Culture

Socio-Political issues in Europe

Russian Studies

German Studies

Contemporary European Politics

EUROPEAN STUDIES	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language and any other Arts and Social Science subjects.	NOT BELOW SECOND CLASS LOWER
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HISTORY

Nigerian History

West African History

Eastern, Central and South African History

North African History

Political History

Economic History

Development Studies

Social and Cultural History

Latin American History

International Relations/Studies

Women Studies

Asian History

HISTORY B.A (HONS)	5 'A' level credits at ONE sitting or 6 'O' level credit at TWO sittings to include English Language, History, Government, and any other subject from Arts and Social Science. The sixth could be from Science.	NOT BELOW SECOND CLASS LOWER.
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LINGUISTICS AND AFRICAN LANGUAGES

Phonology

Syntax

Semantics

Pragmatics

Applied Linguistics

Historical Linguistics

Sociolinguistics

LINGUISTICS AND AFRICAN STUDIES	5 'O' level Credits at ONE sitting or 6 'O' level Credits at two sittings including English Language and at least TWO Arts subjects and any other subject from Social Sciences or Science.	NOT BELOW SECOND CLASS LOWER
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PHILOSOPHY

Metaphysics

Epistemology

Philosophical Logic

Ethics

Traditional African Philosophy

Philosophy of the Social Sciences

Social and Political Philosophy

Philosophy of Science

Philosophy of Language

History of Philosophy

Philosophy of Culture

PHILOSOPHY	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, ONE Arts subject and any other THREE or FOUR subject from Arts, Social Sciences or Science.	NOT BELOW SECOND CLASS LOWER
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RELIGIOUS STUDIES

Old Testament

New Testament

Church History

Christian Theology

Sociology of Religion

Religious Ethics

Philosophy of Religion

African Traditional Religion

Islamic Studies

History of Religion

Comparative Study of Religions

RELIGIOUS STUDIES	5 'O' level subjects at one sitting or 6 'O' level subjects at 2 sittings to include English Language, CRK and any other THREE or FOUR subjects in Arts or Social Sciences.	NOT BELOW SECOND CLASS LOWER
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THEATRE ARTS

Theatre history

Theory and criticism of the Arts

Arts of the Theatre

Theatre Management and Arts Administration

Media Arts

Music Arts

THEATRE ARTS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings to include English Language, any other FOUR or FIVE subjects in Arts or Social Sciences.	NOT BELOW SECOND CLASS LOWER
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FACULTY OF SCIENCE**DEPARTMENT OF ARCHAEOLOGY & ANTHROPOLOGY**

Theory and Method in Archaeology

Pre-Historic and Historic

Archaeology especially of Africa

Cultural Resources Management and Museum Science

Cultural Development Studies

Applied Anthropology

ARCHAEOLOGY Combined with: <ul style="list-style-type: none">• Geology• Geography• Zoology• Botany	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics and any 3 other Science subjects including Chemistry, Geography, Biology and Physics.	NOT BELOW SECOND CLASS LOWER
ANTHROPOLOGY (Single Honours) Biological	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics and any 3 other Science subjects including Chemistry, Geography, Biology, Physics and Agricultural Science.	NOT BELOW SECOND CLASS LOWER

MICROBIOLOGY

Food Microbiology

Industrial Microbiology

Environmental Microbiology

MICROBIOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Biology, Chemistry and one/two other Science subjects.	NOT BELOW SECOND CLASS LOWER
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BOTANY

Ecology

Ethnobotany

Economic Botany

Lower Green Plants/Plant Pollution Monitoring

Mycology/Fungal Biotechnology

Palynology

Plant Anatomy

Plant Taxonomy/Biosystematics

Plant Genetics/Molecular Biology

Plant Pathology

Plant Physiology & Biochemistry

BOTANY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Biology, Chemistry and any one/two of Physics, Geography and Agric. Science.	NOT BELOW SECOND CLASS LOWER
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CHEMISTRY

Physical Chemistry

Organic Chemistry

Inorganic Chemistry

Analytical Chemistry

Industrial Chemistry

Environmental Chemistry and Pollution Control

CHEMISTRY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Chemistry, Physics, Biology and any subject as the 6th subject.	NOT BELOW SECOND CLASS LOWER
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COMPUTER SCIENCE

Computer Architecture

Operating Systems

Programming Language

Data Communications/Computer Network

Computer embedded System

Algorithms & Computational Theory

Database/Data Warehousing/Data Mining

Functional & Logic Programming

Computer Information Systems

Human Computer Interaction

COMPUTER SCIENCE	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and any other Science subject. The 6th subject could be any subject.	NOT BELOW SECOND CLASS LOWER
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GEOGRAPHY

Climatology

Geomorphology

Biogeography (Soils and Vegetation)

Land Resources Analysis and Planning

Quantitative Techniques

Geographical Information Systems

Hydrology and Water Resources

GEOGRAPHY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Geography, and any other 2/3 of the following subjects: Biology, Chemistry, Physics, Further Mathematics.	NOT BELOW SECOND CLASS LOWER
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GEOLOGY

Mineral Exploration (with options in Geophysics, Geochemistry and Economic/Mining Geology)

Industrial Mineralogy

Economic Geology

Geochemistry/Petrology/Soil Mineralogy

Quaternary Geology

Petroleum Geology/Sedimentology

Micropaleontology/Biostratigraphy

Applied Geophysics

Economic Geology

Petrology/Structural Geology

Micropaleontology

Sedimentology

Hydrogeology/Engineering Geology

GEOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology and one of the following: Geography, Further Mathematics, Economics, and Technical Drawing.	NOT BELOW SECOND CLASS LOWER
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MATHEMATICS

Algebraic Topology

Algebraic Geometry

Algebraic K-Theory

Homological Algebra

Functional Analysis

Harmonic Analysis

Operator Theory

Ordinary Differential Equations

Integral Equations

Algebraic Number Theory

Partial Differential Equations

Numerical Analysis
 Measure and Probability Theory with Application to Stochastic Processes
 Probability Theory
 Elasticity
 Continuum Mechanics
 Mathematical Biology
 Mathematical Modeling
 Quantum Field Theory
 Electromagnetic Theory
 Financial Mathematics
 Mathematical Programming
 Operation Research

MATHEMATICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, and any two Science subjects from the following: Biology, Chemistry, Physics, Further Mathematics and Geography.	NOT BELOW SECOND CLASS LOWER
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PHYSICS

Ionospheric Space and Radio Propagation Research
 Physics of the Lower Atmosphere
 Solid Earth Physics
 Radiation and Health Physics
 Theoretical Physics
 Experimental Solid State Physics
 Meteorology and Physics of Lower Atmosphere
 Instrumentation

PHYSICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics and any two Science subjects from the following: Biology, Chemistry, Further Mathematics and Geography.	NOT BELOW SECOND CLASS LOWER
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STATISTICS

Stochastic Processes

Statistical Inference

Generalised Linear and Log-linear

Experimental Design and Analysis

Sample Survey Theory and Methods

Time Series Analysis

Econometric Theory and Methods

Biometrics

Environmental Statistics

Bayesian Statistics and Decision theory

Mathematical Statistics

STATISTICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, and any other 3 Science subject from the following: Biology, Chemistry, Physics, Further Mathematics and Geography. *Economics will be counted as 6th subject.	NOT BELOW SECOND CLASS LOWER
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ZOOLOGY

Ecology/Environmental Biology

Animal Physiology

Cellular Parasitology

Entomology

Parasitology

Cell Biology and Genetics

Hydrobiology and Fisheries

Insect Physiology

ZOOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, and any other 3 Science subject from the following: Biology, Chemistry, Physics, Further Mathematics and Geography. *Economics will be counted as 6th subject.	NOT BELOW SECOND CLASS LOWER
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COLLEGE OF MEDICINE
FACULTY OF BASIC MEDICAL SCIENCES

ANATOMY

Neurobiology
Histology and Histochemistry
Developmental Anatomy
Osteology and Myology
Anthropometry
Molecular biology and forensic Anatomy

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
ANATOMY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

BIOCHEMISTRY

Cancer Research and Molecular Biology
Membrane Biochemistry and Biotechnology
Molecular Drug Metabolism and Toxicology
Nutritional and Industrial Biochemistry

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
BIOCHEMISTRY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

CHEMICAL PATHOLOGY

Immunology
Nutrition and Metabolism
Reproductive endocrinology
Toxicology

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
CHEMICAL PATHOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

HAEMATOLOGY

Haemoglobin

Haemostasis blood Coagulation

Platelet fibrinolysis

Anaemias with emphasis on Nutritional Anaemias

Blood Transfusions

Immunohaematology

Haematological Malignancies

Enzymology especially G6PD

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
HAEMATOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

PHYSIOLOGY

Gastrointestinal secretion and inflammation

Reproduction and fetal programming

Endocrinology and Metabolism

Environmental and Applied Physiology.

Neurosciences and oral Physiology

Cardiovascular and respiratory Physiology

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
PHYSIOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

VIROLOGY

Diagnostic Virology

Viral Chemotherapy and Oncology

Viral Entomology

Molecular Virology

Epidemiology and Pathogenesis of Virus infection

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
VIROLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

PHARMACOLOGY AND THERAPEUTICS

Autonomic and central nervous system

Chemotherapy

Ethnopharmacology

Clinical Pharmacology and Pharmacokinetics

Toxicology

Neuropharmacology

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
PHARMACOLOGY AND THERAPEUTICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

FACULTY OF CLINICAL SCIENCES

ANAESTHESIA

ANAESTHESIA	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	MBBS HOLDERS ONLY
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PREVENTIVE MEDICINE & PRIMARY HEALTH CARE

Occupational Health

Community Health

Reproductive and Family Health

PREVENTIVE MEDICINE & PRIMARY HEALTH CARE	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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NURSING

Nursing Education

Nursing Administration

Medical/Surgical Nursing

Mental Health Psychiatric Nursing

Maternal and Child Health Nursing

Community Health Nursing

NURSING	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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OBSTETRICS AND GYNAECOLOGY

Fertility and Reproductive Endocrinology (including Population Health)
Assisted Conceptions
Gynaecological Oncology (Including genetic studies)
Fetomaternal Medicine
Urogynaecology

OBSTETRICS AND GYNAECOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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SURGERY

Surgical Sciences
Bioethics

SURGERY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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PAEDIATRICS

Cardiology
Endocrinology/Metabolism
Gastroenterology/Nutrition
Genetic/Haematology
Neonatology
Nephrology
Oncology
Growth and Development
Neurology

Pumonology

PAEDIATRICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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PHYSIOTHERAPY

Neurological Physiotherapy

Orthopaedic, Sports and Recreational Physiotherapy

Cardio-Pulmonary Physiotherapy

PHYSIOTHERAPY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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OPHTHALMOLOGY

Embryology and Anatomy of the human Eye

Subspecialty Ophthalmology

Ocular Physiology

Ocular Microbiology

Sterilization and sterile products

Human genetics

Immunology

Tropical Ocular Infections

Visual Loss in Children

Visual Loss in Adults

Computers in Medicine

Basic statistical procedures

Evaluation of drug action in man

The Eye in Systemic Diseases

Ocular Pharmacology

Health systems development

Bioethics and biotechnology

Nuclear Medicine

Imaging science in Surgery

Lasers and their application in Ophthalmology

Wounds, wound healing and biotechnology of tissue culture

OPHTHALMOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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FACULTY OF PUBLIC HEALTH

EPIDEMIOLOGY AND MEDICAL STATISTICS

Academic Masters Degree:

Biostatistics

Epidemiology

Clinical Epidemiology

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
EPIDEMIOLOGY AND MEDICAL STATISTICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

PREVENTIVE MEDICINE & PRIMARY HEALTH CARE

Occupational Health Practice

Occupational Nursing

Reproductive and Family Health

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
PREVENTIVE MEDICINE & PRIMARY HEALTH CARE	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

HEALTH POLICY AND MANAGEMENT

Health Policy and Management

Health Services Administration

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
HEALTH POLICY AND MANAGEMENT	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

HUMAN NUTRITION

Nutrition Biochemistry

Public Health Nutrition/Community Nutrition

Clinical Nutrition and Diet Therapy

International Nutrition

Food and Nutrition Policy Planning

Food Analysis and Biochemistry

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
HUMAN NUTRITION	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

HEALTH PROMOTION AND EDUCATION

Health promotion and Education

Population and Reproductive Health Education

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
HEALTH PROMOTION AND EDUCATION	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

INSTITUTE OF CHILD HEALTH

Public health

Biotechnology

Social aspects of Child Health

Child and Adolescent Health

DEPARTMENT	O'LEVEL REQUIREMENTS	CLASS OF DEGREE
INSTITUTE OF CHILD HEALTH	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER

FACULTY OF PHARMACY**PHARMACEUTICAL CHEMISTRY**

Pharmacokinetics and Bioavailability studies

Photochemical studies

Natural product chemistry

Pharmaceutical Analysis and drug quality control

PHARMACEUTICAL CHEMISTRY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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PHARMACEUTICS

Pharmaceutics

Pharmaceutical Technology

Physical Pharmacy

PHARMACEUTICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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PHAMARCEUTICAL MICROBIOLOGY

Antimicrobial Agents

National Antimicrobial Products

Microbial Genetics

Microbial Drug Resistance and Public Health

PHAMARCEUTICAL MICROBIOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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PHARMACOGNOSY

Phytochemistry

Standardization of molecular authentication of Medicinal plants and Herbal
medicines

Biological activities of Nigerian MedicinalPlants

Tissue Culture

PHARMACOGNOSY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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CLINICAL PHARMACY AND PHARMACY ADMINISTRATION

Pharmacotherapeutics

Drug interactions

Drug utilization

Clinical Pharmacokinetics

Pharmacoepidermiology

CLINICAL PHARMACY AND PHARMACY ADMINISTRATION	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Physics, Chemistry and Biology	NOT BELOW SECOND CLASS LOWER
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FACULTY AGRICULTURE AND FORESTRY
AGRICULTURAL EXTENSION & RURAL DEVELOPMENT

Agricultural Extension

Rural Sociology

Rural Communication

Home Economics

AGRICULTURAL EXTENSION & RURAL DEVELOPMENT	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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Animal Science

Animal production and Management

Animal Physiology and Bioclimatology

Reproductive Physiology and Artificial Insemination

Technology and Processing of Animal Products

Animal Nutrition

Animal Breeding and Genetics

Nutrient requirement by different classes of Farm Animals

Biochemistry and Technology of Agricultural Products

Agricultural Biochemistry

Forage Production and Management

Feed Resources Management

ANIMAL SCIENCE	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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AGRONOMY

Soil Science
Crop Production
Horticulture
Agricultural Mechanization
Soil Chemistry
Soil Physics
Soil Fertility
Soil Survey and Land Use Planning
Soil Microbiology
Plant Nutrition
Crop Physiology
Farming Systems
Weed Science
Plant Breeding
Seed Production
Pasture Agronomy/ Forage Production
Agrometeorology

AGRONOMY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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AGRICULTURAL ECONOMICS

AGRICULTURAL ECONOMICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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CROP PROTECTION & ENVIRONMENTAL BIOLOGY

(a) ENTOMOLOGY UNIT

Integrated Pest Management (IPM)
Economic Entomology
Insect Ecology and Biology,

Biological Control,
 Host Plant Resistance
 Natural Products in Insect Control
 Forest Entomology
 Storage Entomology
 Commercial Entomology-
 Apiculture (Bee management-production of honey, and other bee products)
 Sericulture (Management of Silkworm for Silk production)

(b) PHYTOPATHOLOGY UNIT

Plant Pathology including
 Mycology
 Plant Virology
 Plant Nematology
 Plant Bacteriology

(c) ENVIRONMENTAL BIOLOGY UNIT

Crop Physiology
 Pure and Applied Genetics
 Ecology with particular reference to:
 The control of weeds and vertebrate pests.
 Biological productivity and Bio/Geochemistry
 Toxicology and the fate of pesticides in the environment.

CROP PROTECTION & ENVIRONMENTAL BIOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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FOREST RESOURCES MANAGEMENT

Silviculture and Forest Biology
 Forest Biometrics
 Forest Economics and Management
 Wood Science

FOREST RESOURCES MANAGEMENT	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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WILDLIFE & ECOTOURISM MANAGEMENT

(a) WILDLIFE MANAGEMENT

Herpetology

Ornithology

Protected Area Management

Environmental Impact Study

Wildlife Extension Programme

Wildlife Utilization

Wildlife Genetics

Animal Ethology

Wildlife Physiology

(b)ECOTOURISM MANAGEMENT

Ecology Management

Tourism Management

Hotel and Catering Management

Transport and Logistics Management (Air and Sea Port Management)

Ecotourism Legislation and policy

Ecotourism Extension

Ecotourism Economics

Fisheries Recreation (Sport Fishing and Others)

Aqua-Tourism

(c)BIODIVERSITY MANAGEMENT

Ecosystem Management

Biodiversity Economy

Legislation and Policy Management

Biodiversity Utilization and Management

Biodiversity Extension Programme

Biodiversity Conservation

WILDLIFE AND ECOTOURISM MANAGEMENT	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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AQUACULTURE AND FISHERIES MANAGEMENT

Aquaculture

Fisheries management

AQUACULTURE AND FISHERIES MANAGEMENT	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Biology/Agric Science, Chemistry, Mathematics and any one/two of Geography, Physics and Economics	NOT BELOW SECOND CLASS LOWER
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FACULTY OF THE SOCIAL SCIENCES

SOCIOLOGY

Social Anthropology

Demographical and Population Studies

Sociology of Industry and Work

Political Sociology

Deviant behaviour and Social Problems

Criminology and Penology

Medical Sociology/Anthropology

Social Stratification and Mobility

Industrial and Labour Relations

Social Administration

Industrial Sociology

Political Sociology

Rural Sociology

Urban Sociology

SOCIOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings in English and other subjects from Arts, Social Sciences or Science.	NOT BELOW SECOND CLASS LOWER
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POLITICAL SCIENCE

Comparative Politics

International Relations

Political Sociology

Public Administration

Political Economy

Political Theory

POLITICAL SCIENCE	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English, Government or History, and three/four other subjects.	NOT BELOW SECOND CLASS UPPER
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ECONOMICS

Economic Theory

Public Sector Economics

Accounting and Finance

Monetary Economic

International Economics

Development Economics

Economic Planning

Petroleum and Energy Economics

Mathematical Economics

Econometrics

Health Economics

Economics of Education

Transportation Economics

Urban and Regional Economics

Political Economy

Economic History

ECONOMICS	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings including English Language, Mathematics, Economics, and any other two/three of Arts, Social Sciences or Science subjects.	NOT BELOW SECOND CLASS UPPER
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M.B.A./M.B.F.

Marketing
Labour Economics
Operation Management
Operations Research
Personnel Management
Financial Management
Investment Analysis
Portfolio Management

M.B.A/M.B.F	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings to include English Language and any other four/ five subjects	NOT BELOW SECOND CLASS LOWER. HND NOT BELOW LOWER CREDIT
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GEOGRAPHY

Urban and Regional Planning
Economic Geography
Population Geography
Theoretical Geography
Quantitative Techniques
Regional Studies

GEOGRAPHY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings in English Language, Geography and any other subject from Arts or Social Science.	NOT BELOW SECOND CLASS LOWER
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PSYCHOLOGY

Experimental Psychology
Clinical Psychology
Industrial & Organisational Psychology
Personality and Social Psychology
Physiological and Comparative
Health Psychology
Psychometrics
Personnel Psychology
Environmental Psychology
Forensic Psychology
Human Resource Psychology
Developmental Psychology
Rehabilitation Psychology
Consumer Psychology

PSYCHOLOGY	5 'O' Level Credits at ONE sitting or 6 'O' Level Credits at TWO sittings in English, Biology, Mathematics, and any other 2/3 Social Sciences or Science subjects.	NOT BELOW SECOND CLASS LOWER
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FACULTY OF EDUCATION

EDUCATIONAL MANAGEMENT

Educational Systems Administration
Institutional Administration
Educational Planning and Policy
Personnel Administration
Economics of Education

EDUCATIONAL MANAGEMENT	Five 'O' Level Credits passes at ONE sitting or six 'O' Level Credit passes at TWO sittings to include English Language, Mathematics, Economics and any other subjects from Arts, Social Sciences or Science.	NOT BELOW SECOND CLASS LOWER
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LIBRARY, ARCHIVAL AND INFORMATION STUDIES

Advanced Classification

Bibliometrics

Bibliographic & Reference Services

Education for Librarianship.

Audio Visual Media and Information Technology

Library Services to Specialized Groups

Library Systems Administration

Records & Archives Management

LIBRARY STUDIES	Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and any other four or five relevant subjects from Arts, Social Science and Sciences	NOT BELOW SECOND CLASS LOWER
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MASTER OF PUBLISHING AND COPYRIGHT STUDIES

Editorial Procedures

Design Production

Publication Marketing

Textbook and Instructional Material Publishing

Magazine, Corporate and Industrial Publishing

Copyright/Intellectual Property

Electronic Publishing

Scholarly Publishing

Children's Book Publishing

Publishing Management

MASTER OF PUBLISHING AND COPYRIGHT STUDIES	Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and any other four or five relevant subjects from Arts, Social Science and Sciences	NOT BELOW SECOND CLASS LOWER
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ADULT EDUCATION

History of Adult Education

Comparative Adult Education

Philosophy of Adult Education

Organisation and Administration of Adult Education

Psychology of Adult Education

Principles and Methods of Adult Education

Curriculum Studies in Adult Education

Literacy

Industrial Education

Principles and Methods of Community Development

Economics of Adult Education

Sociology of Adult Education

Communication Arts

Social Welfare

ADULT EDUCATION	Five 'O' Level Credits Passes at ONE sitting or six 'O' level credits Passes at TWO sittings including English Language and any other subject from Arts, Social Sciences or Science.	NOT BELOW SECOND CLASS LOWER
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SOCIAL WORK

Industrial Social Welfare

Social Welfare

Health Social Work

Community Development

SOCIAL WORK	Five 'O' Level Credits Passes at ONE sitting or six 'O' level credits Passes at TWO sittings including English Language and any other subject from Arts, Social Sciences or Science.	NOT BELOW SECOND CLASS LOWER
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HUMAN KINETICS AND HEALTH EDUCATION

Organisation and Administration of Human Kinetics Education and Sports

Recreation and Leisure Management

Biomechanics

Motor Learning

Exercise Physiology
 Sociology and Psychology of Sports
 Curriculum, Instruction and Evaluation in Health Education
 School and Community Health Education
 Health and Safety Education

Note: Candidates for M.Phil, M.Phil/Ph.D and Ph.D programmes shall be interviewed before final recommendation is made.

HUMAN KINETICS	Five 'O' level credits passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language, and at least one Science subject or Mathematics.	NOT BELOW SECOND CLASS LOWER
HEALTH EDUCATION	Same as above	NOT BELOW SECOND CLASS LOWER

GUIDANCE AND COUNSELLING

Career Counselling
 Assessment and Testing
 Educational Psychology and School Counselling
 Adolescent and Youth Counselling
 Marriage and Family life Counselling
 Remedial and Reformatory Counselling
 STI/HIV/AIDS Prevention Counselling

GUIDANCE AND COUNSELLING	Five 'O' level credits passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language, and any other subjects from Arts, Social Sciences or Sciences.	NOT BELOW SECOND CLASS LOWER
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SPECIAL EDUCATION

Speech Pathology and Audiology
 Education of Gifted and Talented Children
 Learning Disabilities

Education of the Deaf

Education of the Visual handicapped

Mental Retardation

SPECIAL EDUCATION	Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and any other four or five relevant subjects from Arts, Social Science and Sciences.	NOT BELOW SECOND CLASS LOWER
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TEACHER EDUCATION

Curriculum Studies

Language Education

Mathematics Education

Social Studies Education

Curriculum and Instruction

Science Education

Foundations of Education

Comparative Education

Educational History and Policy

Sociology of Education

Philosophy of Education

Educational Technology

Early Childhood Education

TEACHER EDUCATION <ul style="list-style-type: none">• ARTS	Five 'O' Level Credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language two Arts subjects and others from Social Sciences or Science subjects.	NOT BELOW SECOND CLASS LOWER
<ul style="list-style-type: none">• SOCIAL SCIENCES	Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and other subjects from Arts, Social Science or Science subject.	NOT BELOW SECOND CLASS LOWER

<ul style="list-style-type: none"> • SCIENCE 	Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and any other Four or Five subjects from Science.	NOT BELOW SECOND CLASS LOWER
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ABADINA MEDIA RESOURCE CENTRE

Research in Media Resources

Media Services to Special Group

ICT in School Media programme

Media in Education

School Media specialist in Curriculum Planning and Implementation

ABADINA MEDIA RESOURCE CENTRE	Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and any other four or five relevant subjects from Arts, Social Science and Sciences.	NOT BELOW SECOND CLASS LOWER
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INSTITUTE OF EDUCATION

Educational Evaluation (In-Service)

Curriculum Development in Sciences (In-Service)

Curriculum Development in Mathematics (In-Service)

Curriculum Development in Social Sciences (In-Service)

Curriculum Development in Arts and Language (In-Service)

Curriculum Development in Information Technology (In-Service)

Curriculum Development in Pre Primary and Primary Education (In-Service)

Postgraduate Diploma in Education – PGDE (Part Time)

Candidates from Ibadan, Port-Harcourt and Lagos are especially encouraged to apply.

Five 'O' level credit passes at ONE sitting or six 'O' level credits passes at TWO sittings to include English Language and any other four or five relevant subjects from Arts, Social Science and Sciences.	NOT BELOW SECOND CLASS LOWER FOR M.ED, HND LOWER/THIRD CLASS FOR PGDE
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FACULTY OF VETERINARY MEDICINE

VETERINARY SURGERY AND REPRODUCTION SURGERY

A) SURGERY

Anaesthesia

Emergency and Critical care

Diagnostic Imaging

Orthopaedics

Small Animal Surgery

Farm Animal Surgery

Equine Surgery

B) REPRODUCTION (THERIOGENOLOGY)

Andrology and Artificial Insemination

Veterinary Obstetrics

Veterinary Gynaecology

Reproductive Pathology of Domestic Animals (Male/Female)

Small Animals Reproduction

Reproductive Nutrition in Pets and Food Animals

Immunoreproduction

Mastitis and Udder Health Management

Genetics and Cytogenetics of Reproduction Disorders in Animal

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY SURGERY & REPRODUCTION SURGERY.	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT BELOW SECOND CLASS LOWER

VETERINARY MEDICINE

Avian Medicine

Companion Animal Medicine

Food Animal Medicine

Fish and Aquatic Medicine

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY MEDICINE	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT BELOW SECOND CLASS LOWER

VETERINARY PATHOLOGY

Anatomic Pathology

Clinical Pathology

Poultry Pathology

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY PATHOLOGY	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT BELOW SECOND CLASS LOWER

VETERINARY MICROBIOLOGY & PARASITOLOGY

(A) MICROBIOLOGY

Microbial Chemistry
Advanced Bacteriology A
Advanced Bacteriology B
Advanced Virology
Microbial Genetics
Mycology
Immunology
Environmental Microbiology
Biostatistics

(B) PARASITOLOGY

Diseases caused by Helminths
Diseases caused by Protozoa
Laboratory Identification of Parasites
Parasitic Insects
Parasitic Acarines
Laboratory Identification of Parasitic Arthropods
Wildlife Parasitology and Ecology
Biostatistics
Taxonomy of Parasites
Taxonomy of Parasitic Anthropods
Immunology

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY MICROBIOLOGY & PARASITOLOGY	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT BELOW SECOND CLASS LOWER

(a) PREVENTIVE VETERINARY MEDICINE (M.P.V.M.)

Advanced Epizootiology
Veterinary Biometrics
Veterinary Extension
Veterinary Technical Writing and Reporting
Veterinary Econometrics
Design and Implementation of the Herd Health Schemes
Veterinary Project Identification and Appraisal
Strategies for the Prevention and Control of Diseases in
Animal Population
Veterinary Business Organisation and Administration
Advanced Epizootiology
Applied Veterinary Immunology
Advances in Veterinary Extension
Technical Report Writing
Disease Surveillance and Emergency Preparedness
Advances in Vaccine Production and Vaccinations
Veterinary Biometrics
Advances in Veterinary Jurisprudence
Laboratory Diagnostic Methods

(b) VETERINARY PUBLIC HEALTH (M.V.P.H.)

Advanced Meat and milk hygiene
Advanced Epizootiology
Applied Veterinary Immunology
Technical Report Writing
Veterinary Biometrics
Advances in Veterinary Jurisprudence
Laboratory Diagnostic Methods
Control of Major and Emerging Zoonoses
Veterinary Environmental Health
Advances in Veterinary Extension
Fish and Shellfish Hygiene
Abattoir Design and Management
Animal By-Products and Hazard

(c) MASTER OF SCIENCE-EPIZOOTIOLOGY

Advanced Epizootiology
Applied Vet. Immunology

Technical Report Writing
Disease Surveillance and Emergency Preparedness
Veterinary Biometrics
Capture Methods and Disease Control
Laboratory Diagnostic Methods
Animal by-products and HACCP

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY MICROBIOLOGY & PARASITOLOGY	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT BELOW SECOND CLASS LOWER

VETERINARY ANATOMY

Skin Biology
Reproductive and Endocrine Biology
Neurobiology
Lymphology
Immunobiology

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY ANATOMY	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT BELOW SECOND CLASS LOWER

VETERINARY PHYSIOLOGY, BIOCHEMISTRY AND PHARMACOLOGY

(a) VETERINARY PHYSIOLOGY

Advanced Cardiology and Cardiovascular Physiology

Advanced Comparative Haematology

Gastrointestinal Physiology

Reproductive Physiology

Renal and Respiratory Physiology

Environmental Physiology

Neurophysiology

(b) VETERINARY PHARMACOLOGY

Chemotherapy

Neuropharmacology

Smooth Muscle Pharmacology

Ethno Pharmacology

Toxicology

DEPARTMENT	O'LEVEL REQUIREMENT	CLASS OF DEGREE
VETERINARY PHYSIOLOGY, BIOCHEMISTRY AND PHARMACOLOGY.	5 'O' level Credit at one sitting or 6 'O' level Credit passes at two sittings in: English Language Mathematics Chemistry Physics Biology And any other science subject.	NOT SECOND LOWER BELOW CLASS

FACULTY OF TECHNOLOGY PETROLEUM ENGINEERING

Drilling Engineering

Production Engineering

Reservoir Engineering

Natural Gas Engineering

PETROLEUM ENGINEERING	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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AGRICULTURAL AND ENVIRONMENTAL ENGINEERING

Crop Processing and Storage
Environmental Engineering
Farm Power and Machinery
Farm Structures and Environment

WOOD PRODUCTS ENGINEERING

Pulp and Paper Technology
Wood Composite
Furniture Production & Ergonomic Studies
Wood Energy and Environmental Studies
Wood Processing and Machinery
Sawmilling and System Modeling
Wood Quality, preservation & utilization – wood structure and design
Wood chemistry and drying
Wood-based product development and quality control

AGRICULTURAL AND ENVIRONMENTAL ENGINEERING	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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WOOD PRODUCTS ENGINEERING	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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MECHANICAL ENGINEERING

Thermo-fluids

Solid Mechanics

Production Engineering

Applied Mechanics

Material Technology

MECHANICAL ENGINEERING	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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FOOD TECHNOLOGY

Food Microbiology

Food Processing and Preservation

Food Chemistry

Food Quality Control

FOOD TECHNOLOGY	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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CIVIL ENGINEERING

Structural Material Engineering

Water Resources and Environmental Engineering

Highway and Transportation Engineering

Foundation and Geo-Technical Engineering

Public Health and Environmental Engineering

CIVIL ENGINEERING	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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INDUSTRIAL AND PRODUCTION ENGINEERING

Engineering Management

Production and Manufacturing Engineering

Operations Research

Ergonomics

Systems Engineering

INDUSTRIAL AND PRODUCTION ENGINEERING	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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ELECTRICAL AND ELECTRONIC ENGINEERING

Instrumentation and Control

Electrical Power Systems

Telecommunication

ELECTRICAL/ELECTRONIC	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language, Physics, Chemistry and Mathematics with any ONE or TWO of the following subjects as the case may be; Biology, Agricultural Science, Further Mathematics, Technical Drawing, Economics, Geography, Metal Work and Wood Work.	NOT BELOW SECOND CLASS LOWER
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INSTITUTE OF AFRICAN STUDIES

African Studies:

1. Anthropology
2. African History
3. African Law
4. African Music
5. African Visual Arts/ Art History
6. Ethnomedicine, Religion and Belief Systems
7. Cultural and Media Studies: Sub-units of Specialisation: a), Performance Studies b), Literary Studies c), Translation and Creative Studies)
8. Gender Studies
9. Diaspora and Transnational Studies

10. Peace and Conflict Studies:

Sub - units of Specialisation:

- a) International Conflict and Management;
- b) Internal Conflict and management;
- c) Environmental Conflict and Management;
- d) Human Security;
- e) Boundaries and Borderland Studies

5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language and any other four/ five subjects	NOT BELOW SECOND CLASS LOWER
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AFRICA REGIONAL CENTRE FOR INFORMATION SCIENCE

Economics of Information
Information Systems
Information Policy
Informetrics
Internet Technology
Knowledge Management
Organization and Retrieval of Information
Science and Technology Studies
Speech and Language Technology
Social Informatics

5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language and any other four/ five subjects

NOT BELOW SECOND CLASS LOWER

TOURISM DEVELOPMENT

Cultural Tourism
Ecotourism

5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings to include English Language and any other four/five subjects
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CENTRE FOR PETROLEUM, ENERGY ECONOMICS AND LAW

M. Sc and Ph.D (Energy Studies):

- Energy and Environment
- Energy Economics
- Energy Finance
- Energy Policy
- Oil and Gas Economics
- Economics of the Power Industry
- Renewable Energy

LL. M and Ph.D (Energy Law)

REQUIREMENTS:

Programme/Degree	Duration	Admission Requirements	O'LEVEL REQUIREMENT
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M. Sc. Energy Studies	Minimum of 3 Semesters of full time studies.	Applicants are required to have a minimum of Second Class Lower Division in the Social Sciences, Science, Engineering and Agriculture and Forestry.	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings including English Language and any other four or five subject from Arts or Social Sciences.
M.Phil; M.Phil/PhD and Ph. D. Energy Studies	Minimum of 6 Semesters of full time studies.	<p>(a) Candidates with relevant and applicable M.Sc degree can proceed to M.Phil, M.Phil/Ph.D.</p> <p>(b) Applicants with a minimum average of 60% in any of the relevant and applicable Master's programmes, including M. Sc. (Energy Studies) can apply directly for Ph.D.</p> <p>(c) Candidates with M.Phil Degree programme of the University of Ibadan who have satisfied the course requirements for the degree and have been permitted by Senate to upgrade their registration on the basis of satisfactory progress in research</p>	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings including English Language and any other four or five subject from Arts or Social Sciences.

Master of Laws (LL.M.) and Ph. D. Energy Law

Programme/Degree	Duration	Admission Requirements	O'LEVEL REQUIREMENT
LL.M. Energy Law	Minimum of 3 Semesters of full time studies.	Applicants are required to have a minimum of a good first degree (Second Class Honours Lower Division).	5 'O' level credits at ONE sitting or 6 'O' level credits at TWO sittings including English Language and any other four or five subject from Arts or Social

			Sciences.
M. Phil/Ph. D; Ph. D. Energy Law	Minimum of 6 Semesters of full time studies.	<p>(a) Candidates with relevant and applicable LL.M Degree can proceed to M. Phil, M. Phil/Ph. D.</p> <p>(b) Candidates may be required to take and pass an approved combination of 800 level courses.</p> <p>(c) Candidates will be required to carry out an original research and submit a dissertation on a topic chosen in consultation with the supervisor and approved by the University Senate.</p>	

IMPORTANT NOTICE

Admission Requirements for the Department of Food Tech.; “candidates with B.Sc degrees in Biochemistry, Chemical Engineering, Food Engineering, Microbiology, Nutrition, and Chemistry will be required to spend an additional 2 semesters on the programme”..

The minimum duration for any Master programme in the University of Ibadan is three semesters of full-time study.

In addition to individual departmental course requirements, candidates should please note that in accordance with the University’s regulation, they must satisfy the O’level first degree matriculation requirements of the University of Ibadan i.e. five/six O’level credit passes **at not more than two** sittings including English Language for **ALL** disciplines and Mathematics for **ALL** Science-based disciplines, Economics and Educational Management.

Candidates with **NCE** must have credit passes in **WASCE** or merit or credit passes in Teacher Certificate Grade II (obtained between **1967 and 1981**) in English Language and four other relevant matriculation subjects.

With the exception of programmes that are both academic and professional (e.g. LLM, M.P.H., M.Inf.Sc., M.L.I.S., M.A.R.M., and M.P.C.S.) only candidates with an academic Master’s degree may be considered

for higher academic programmes such as M.Phil and Ph.D. **Application will be accepted for 2013/2014 Session.**

- (i) Department of Agronomy will not offer Master of Integrated Tropical Farm Management (M.I.T.F.M.) programme for 2013/2014 session.
- (ii) Department of Computer Science would not offer Double Masters Degree (DMC) programme for 2013/2014 session.
- (iii) Department of Law will not offer Programmes in M.Phil, M.Phil/Ph.D and Ph.D in 2013/2014 session.

Further information on the admission requirements can be obtained from the website of the Postgraduate School.