## STUDENT'S HANDBOOK

## CHAPTER ONE

### 1.0 INTRODUCTION

### 1.1 BRIEF HISTORY OF THE COLLEGE

Covenant College of Education is a brain child of Denco Consult Limited. This is an Educational Consultant Firm with many years experience, mobilization, organization and coordination of different Educational programmes at all levels in Abia in particular and Nigeria in general. The overall Academic descents in Nigeria was traced to different factors among which is poor Teachers' Education which informed Covenant College of Education Aba, Nigeria.

### 1.2 THE HISTORICAL ROLE OF COVENANT COLLEGE OF EDUCATION, ABA.

The College of Education is charged with the central mandate and mission of imparting general and vocational education in applied sciences and Vocational Education, coupled with applied research and such extension services as would assist in achieving national self-sufficiency in the minimum time while at the same time catalyzing and sustaining urban development.

The concept of the College is not restricted to Nigeria. Infact, such Colleges are spread all over the world. It has been stated that the general concept originated from the "American General Philosophy of Education" which promised economic development in the Nation and the world at large.

### 1.3 PROSPECT FOR ACADEMIC DEVELOPMENT

The College is generously endowed with highly qualified manpower and the major resource for general development - land. It therefore has unlimited scope for development to achieve its vision of knowledge, applied sciences, commerce and technology.

### 1.4 PHYLOSOPHY/VISION OF THE COLLEGE

As clearly spelt out by the National Commission for the Colleges of Education (NCCE), which is regulatory body by law for all Colleges of Education in Nigeria, the philosophy of this Institution include the production of:
i. Trained manpower in the applied science, technology and commerce at the sub-professional level.
ii. Persons with the general knowledge and vocational skills necessary for industrial, agriculture and general economic development of the country.
iii. Competent teachers in technical fields for primary and junior secondary school classes in accordance with the 6-3-3-4 system of education in Nigeria.
iv. To be a leading centre for Academic Excellence and Development of Teachers' education through Learning and Research.

Therefore, the philosophy of this institution is not only imparting theoretical knowledge but also giving emphasis to practice skills and experiences so that the finished products' of this College would not only be gainfully employed as teachers, but could also create and generate jobs, having received training in Science, Technical, Vocational and Computer Technology among others.

### 1.5 MISSION

To produce Teachers with sound mind, integrity, discipline and passionate enough to drive primary and secondary education.

## CHAPTER TWO

### 2.0 INTRODUCTION

### 2.1 College Management

The College Management has a governing council which is the highest policy making body of the institution. Its membership consists of appointees of the State Government; representing of the Ministries of Education and Finance. The Provost, representatives of the College Academic Staff Union and the Registrar, who serves as the Secretary, are also members. Other Management bodies include: the Management, Academic Board and Principal Officers.

### 2.2 The Governing Council Members

1. The Chairman who shall be appointed by the Proprietor of the College.
2. Three ex-officio members who shall be:
(a) Permanent Secretary, Ministry of Education
(b) Director of Higher Education
(c) Provost of the College
3. Five members to be appointed by the Proprietor who shall be:
(a) Two persons to represent local government's interest.
(b) One principal of a post primary school.
(c) Two members representing the teaching profession
4. Four other members who shall be:
(a) Two persons to be nominated by the Board to represent its interest
(b) A representative of the College to be nominated by senior staff members.

### 2.3 Members of Academic Board

1. Provost

Chairman
2. Deputy Provost

Member
3. Librarian

Member
4. Bursar

Member
5. All Deans

Members
6. All Academic Heads of Departments

Members
7. Academic Secretary

Assist. Secretary
8. Registrar

Secretary

### 2.4 Management Members

1. Provost
2. Deputy Provost
3. Registrar
4. Librarian
5. Bursar
6. Director of works

### 2.5 Administrative Setup

The administrative structure of the College consists of the following departments:

### 2.5.1 Central Administration

The Central Administration is the highest administrative department of the College. It consists of the offices of the Provost, Deputy Provost, Information Officer and Internal Auditor. The Provost, who is, however, responsible to the Governing Council, is the highest authority in the College. He is the custodian of maintenance of discipline among staff and students of the College. The Provost is also the Chief Accounting Officer of the Institution and controls the expenditure of the College. The Deputy Provost assists, deputizes and/or acts for the Provost when the need arises.

### 2.5.2 Registry Department

The Registry is headed by the Registrar who serves as the Secretary of the College. He recommends to the Provost for the implementation of administrative and academic decisions. It is also the duty of the registrar to handle all correspondence by the College. The Registry department is subdivided into four:

1. Academic Division: It is the responsibility of the academic division to admit and register students, keep academic records and students files as well as oversee the conduct of internal and external examinations.
2. Student Affairs Division: The division is responsible for the welfare of students including their social and recreational activities as well as the organization of general sports, orientation of fresh students and supervision of activities of clubs and societies.
3. Establishment Division: This division is responsible for staff appointment, promotions and upgrading of deserving members of staff. It is also concerned with in-service training, retirement, pension and other benefits of staff. Other responsibilities include retraining of staff and attracting of desired personnel into the College.
4. College Clinic: The College Clinic renders health services to staff and students. It treats minor health problems and refers major ones to appropriate hospitals.

### 2.5.3 Bursary Department

The Bursary Department is headed by the Bursar who is responsible to the Provost. The Bursar assists and advises the Provost on financial affairs of the College. Students pay all fees through the College Banks Accounts.

### 2.5.4 Works Department

The Director of Works is the Head of the Department and is directly responsible to the Provost of the Management of the College infrastructures, minor works, security, transport and supervision of College Projects.

### 2.5.5 Library Division

The Library division is the custodian of all books, journals, newspapers and any other print and non-print materials for the consultations of staff and students. This division is headed by the College Librarian and assisted by Assistant Librarian and other Library Staff.

The Library collects all recorded information and organizes them in orderly manner for easy access by staff and students. Books are kept and arranged on shelves based on classification scheme. The catalogue is alphabetically arranged in the card cabinet and on each completed card catalogue there is a classification number which describes exactly where a book is located on the shelves.
The opening hours of the Library are as follows:
Monday - Friday ----- 8:30am - 6:00pm
Saturdays ----- 8:30am-12:00noon
The Library closes on Sundays and Public Holidays.

### 2.5.6 Eligibility for Use of the Library

(a) All College Staff and Students are eligible to use the Library, except for those who, for one reason or the other, suspended from using it.
(b) An outsider may be eligible to use the Library as long as approval is granted to him/her by an authorized College Staff.

### 2.5.7 Registration

a) Both staff and students must be registered with the Library before they are allowed to borrow books (print and non-print).
b) All registered users shall be issued with borrowing cards.
c) Staff members are issued four borrowing cards while students are issued three.

### 2.5.8 Loaning out Books

a) All registered users must present their borrowing and ID cards at the circulation desk before books are loaned out to them.
b) Both staff and students can borrow as many books as the number of their borrowing cards at a time unless otherwise specified.
c) Users are responsible for the care of all borrowed books.

### 2.5.9 Period of Loan

a) Staff can borrow as many as four books at a time i.e. equal to the number of their borrowing cards for a period of one month.
b) Students can borrow as many as three books at a time for a period of two weeks.
c) Books on loan can be renewed if they are not required by other users.
d) Borrowed books must be returned to the Library on or before the last date stamped on the date-due slip attached to the book.

### 2.5.10 Reserved Book

a. Books in the reserved section are not loaned out but are only to be borrowed for a short period of time on deposition of ID Card.
b. Reserved books must be used within the Library only.

### 2.5.11 Reservation of Books (Booking)

Library users can reserve books, which have been borrowed out on loan, at the circulation desk. This is done by filling a reservation card.

### 2.5.12 Reference Section

a. Reference books are available only for consultations. They are not to be removed from the Library. Such materials are released only to staff on written application.
b. Staff are assigned to this section of the Library to aid users locate books

### 2.5.13 Serials Section

a. Serials are journals, magazines and newspapers published at regular intervals. These are part of the reference collections and are not be loaned out.
b. Current Newspapers are displayed for consultations while the previous ones are issued to users on request.

### 2.5.14 E-library Section

E-library is an online service provided by the college authority to the staff and the students. The e-library is a web-based system that enables users to search database. View several categories of documents. The e-library section opens Monday to Friday from 10am to 4 pm daily except on weekends.
a. Students must register with the Library before allowed to use the e-library.
b. Students must present their identity in the e-library section.
c. No use of flash drive in the e-library section.
d. Social media like facebook, whatsapp, chatting and the like are not allowed in the e-library section.
i. Fines/Penalties
a. Any user found guilty of mutilation/destruction, removal or stealing of Library material must pay 3 folds of the material and face other disciplinary actions.
b. All library staff reserve the right to confiscate mobile phones or any musical instrument used, with or without head phone, in the Library.
c. A fine of N50.00 per book per day is charged on overdue books.
d. Loss of borrowers' ticket/card is replaced on payment of N 500.00 per card.

## CHAPTER THREE

### 3.0 STUDENTS EXAMINATIONS CODE OF CONDUCT

Students admitted into the College are bound by rules and regulations lay down by the College Academic Board. Students are therefore advised to strictly observe these rules and regulations so as to have hitch-free examinations.

### 3.1 Examination Offences and Penalties

Examination offences have been categorized into twenty five, depending on the magnitude of the offence committed. Each category attracts penalty/punishment proportional to the magnitude of the offence. Punishments range from warning at the examination venue to expulsion from the College as indicated in Table 1.

## Table 1: Examination Offences and Penalties

| S/no | Offences | Penalty |
| :--- | :--- | :--- |
| 1. | Leaving the examination hall without <br> permission | Carry over the course |
| 2. | Peeping or exchange of verbal <br> information | Carry over the course |
| 3. | Refusal to stop writing or handover <br> script at the end of stipulated period of <br> examination | Carry over the course |
| 4. | Attempting to assist or receive <br> assistance either verbally or in writing <br> from another candidate during <br> examination an an/or using mobile | Warning and/or carry over the course |
| 5. | Displaying and oreiting the mobile phone or the <br> phone/electronic organizer in the exam <br> hall <br> organizer and carry over the course |  |
| 6. | Rowdy behavior or refusal to cooperate <br> with invigilator | Suspension for one semester and carryover <br> the course |
| 7. | Possession of relevant materials in the <br> examination hall but not using it | Suspension for one semester and carry over <br> the course |
| 8. | Writing information relevant to the <br> examination on palm, thigh, shirt, <br> trouser etc. whether used or unused. | Suspension for one semester and carry over <br> the course. |
| 9. | Possession and admittance of usage of <br> relevant materials in the examination <br> hall | Suspension for one semester and carryover <br> the course |
| 10. | Possession of relevant materials in the <br> examination hall and there is evidence <br> of copying from it but refused to admit | Suspension for 2 semester and carryover <br> the course |
| 11. | Reoccurrence of any malpractice that <br> attracts carryover/ cancellation of paper | Suspension for 2 semesters and carryover <br> the course |
| 12. | Possession of relevant materials in the <br> examination hall and attempting to | Suspension for 2 semesters and carryover <br> the course |

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|  | destroy evidence after apprehension |  |
| :--- | :--- | :--- |
| 13 | Swapping of examination booklets <br> during examination | Suspension for 2 semesters and carryover <br> the course |
| 14. | Acting as courier or assisting in <br> answering examination questions <br> outside the examination hall | Suspension for 2 consecutive semesters <br> and carryover the course or handover the <br> suspects to police. |
| 15. | Suspected to have committed <br> examination malpractice and in the <br> process of apprehension escaped with <br> the exhibit. | Suspension for 2 consecutive semesters <br> and carryover the course |
| 16. | Possession of prepared part of College <br> answer booklets (loose sheets) with the <br> intention of inserting or attracting to the <br> booklet of a particular examination | Indefinite suspension pending the outcome <br> of investigation |
| 17. | Bringing in prepared College answer <br> booklet into the examination hall. | Indefinite suspension pending the outcome <br> of investigation |
| 18. | Possession of examination booklet at <br> any point in time. | Indefinite suspension pending the outcome <br> of investigation |
| 19. | Impersonation i.e. a student attempting <br> to write or writing examination for <br> another student | Expulsion of the two students |
| 20. | Impersonation where a non-College <br> student attempts to write or writing <br> examination for a student. | Expulsion of the student and hand over the <br> non-student to the Police. |
| 21. | Physical assault on College staff during <br> examinations | Handover to College Security and <br> expulsion |
| 22. | Failure to appear before committee on <br> examinations and related misconduct | Expulsion |
| 23. | Suspected to have committed <br> examination malpractice and in the <br> process of apprehension escapes with <br> the examination booklet | Expulsion |
| 24. | Reoccurrence of any malpractice that <br> attracts suspension for 1 or 2 <br> consecutive semesters | Expulsion |
| 25. | Any examination malpractice by Pre- <br> NCE student | Expulsion |

N.B: 1. Any NCE II student that commits an offence that attracts suspension for, at least, one semester will not participate in Teaching Practice exercise.
2. Any NCE III student that commits an offence in second semester that attracts suspension for at least one semester will have his/her results for the semester cancelled.

### 3.2 Conduct of Examinations

1. Candidates should be within the vicinity of the examinations 30 minutes before the commencement of the examinations.
2. No candidate is allowed to enter an examination hall before the arrival of invigilator(s).
3. No candidate is allowed to enter the examination hall 30 minutes after the commencement of the examinations.
4. Candidates who arrive late but within 30 minutes of commencement of examinations should not be allowed extra time.
5. No candidate is allowed to leave the examination hall before the end of first 30 minutes from commencement of the examinations.
6. No candidate should take into an examination hall or have in his/her possession during an examination, any book or paper or written document or any other material whether relevant to the examination or not, unless specifically allowed to do so.
7. An invigilator has the right to confiscate any such document, materials or items as in (6) above.
8. A candidate must not directly or indirectly pass any information, give or accept assistance from any other candidate during examinations.
9. A candidate should not remove from an examination hall any examination material, used or unused unless otherwise authorized.
10. Candidate who wishes to attract the attention of the invigilator should do so by raising his/her hand.
11. When leaving the examination hall, candidate should not leave his/her writing work on the desk but hand it over to the invigilator.
12. smoking, chewing, eating etc are not allowed in examination hall.
13. All candidates shall be thoroughly searched by the invigilators before entering the examination hall.
14. No person(s) other than the invigilator(s), supervisor(s) or examination officer(s) is/are allowed entry into the examination hall when examination is in session.
15. Nursing mother should keep their babies outside the examination hall.
16. A student may be permitted by an invigilator to leave the examination hall for one reason or the other, during the course of examination provided that he/she is being continuously watched by the invigilator.
17. A student must bring ID card, examination permit and current registration receipt to each examination and present them on demand by invigilator(s) or any other authorized person.
18. Each student must fill the attendance register.
19. A student must appropriately provide the information required on the answer booklet cover.
20. Mobile phones and electronic organizers are strictly prohibited in the examination hall.
21. Handbags, briefcases, folders etc, are not allowed into the examination hall.

### 3.3.2 Student Dress Code

Students should dress decently. Obscene dresses are seriously frowned upon by the College authority. The following dress codes are not allowed on the campus. Their use attracts serious disciplinary measures.

1. Short and skimpy dresses e.g. "body hugs, show-me-your- chest, spaghetti wear" and dresses exposing sensitive parts.
2. Tight shorts and skirts that are above knees (except for sporting purposes).
3. Tattered or perforated jeans.
4. Transparent or see-through dresses.
5. Tight fittings e.g. jeans, skirts, hip start, 'petra', 'lactra' etc that reveals the contour of the body
6. Underwear such as singlet worn publicly.
7. Umkempt appearance such as busy hair and beard.
8. Dressings that make it impossible to wear laboratory coats during practical, or participate actively in practical.
9. Long and tight skirts which are slit in front or at the sides which reveals sensitive parts as the wearer moves on.
10. Wearing T-shirts with obscene captions.
11. Shirts without buttons or are not properly buttoned, leaving the wearer's bare chest.
12. Wearing of earrings by male students.
13. Wearing artificial hair and plaiting by male students.
14. Wearing of colour eye glasses in a classroom (except on medical grounds).
15. Wearing of trousers that stopped between the knees and ankles or revealing the upper part of the buttocks (ass down).

### 3.3.3 Criminal Offences

Any student involved in murder, cultism or any other criminal act apart from those in item 4.1.2 will be handed over to the police for prosecution.

### 3.3.4 Student Exit

Students must not willfully absent themselves from lecture, tutorials etc without the permission of the HOD. Absence for more than three days must be with a written permission of the Registrar. Exit forms are obtainable from the student's affairs office for this purpose.

### 3.3.5 Student Identification

Students should be ready to present identity cards on demand by an authorized person(s).

### 3.3.6 Use of College Premises

Permission to use the College premises for meetings, public lecturers etc must be sought from the Registrar through the Students’ Affairs Officer at least 72 hours in advance. Students may be required to deposit certain amount against possible damage of College properties.

### 3.3.7 Breach of Rules and Regulations

Any student found guilty of breaking rules and regulations as contained in the College handbook shall be disciplined accordingly.

### 3.3.8 Post No Bill

The College Management is interested in maintaining a clean and healthy environment to members of the College community. As stakeholders, all students have a role to play in maintaining the aesthetic value of the college environment. The College Management has provided bill boards at strategic locations on campus. Students are advised not to post bills indiscriminately on buildings of the College.

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## CHAPTER FOUR <br> GENERAL STUDENTS ACTIVITIES

### 4.0 Student Unionism

There shall be an established student union that embodies all students whose constitution shall be approved by the College. Membership of the union is voluntary and open to all matriculated students. Each school is represented by two students nominated by the school through a form of institutionalized student union which provides a means of participatory training for responsible leadership and expression of corporate student views.

### 4.1 Student Publications

Student publication should be registered with the College through the Students' Affairs Office, Unauthorized publications are not allowed. Publications must satisfy/comply with the following conditions.

1. Student publications including notices, letters or articles for press (radio, newspaper or televisions) on issues affecting the College must receive a prior approval of the Provost or his representative.
2. Authors shall be held responsible for the content of their publications e.g. any libelous statement or indecent remarks on any member of the College (staff or student).
3. A copy of the publication must be submitted to the Registrar through the Dean Students' Affairs and must bear the name(s) of the author(s) or his/her registered pen name, publisher, printer and editor with their addresses.

### 4.2 Association, Clubs and Society

In order to provide for interaction, collective action and channels of communications, this College allows for the existing of students' association, clubs and societies which are under the supervision of the Students' Affairs Division. The following categories of associations, clubs and societies are registered.

1. Religious Associations: Any religious associations within the campus will be registered.
2. Departmental Associations: These have been created and registered in order to provide a forum where students of the same department can associate and promote academic activities among themselves. They are controlled by their departments. Departmental associations should be free from religious inclinations. Examples of such associations include Biology Students Association (BIOSA) and National Association of Geography Students (NAGS).
3. State Associations: This organ will be registered by the College to enable students from the same state to act as a group in pursuance of common goals.

Such as scholarships, promotion of their State unity and protection of their culture. They are also a source of support to indigent, sick and needy students and provide the first steps in the orientation of new students. Example: National Association of Abia State Students.
4. Services and Special Interest Association: These are humanitarian, environmental and similar associations whose aim is mainly service to humanity. They are purely students' creation in pursuit of their ideals and common concerns. E.g. Man 'O' War, Boys Scout, and Asthmatic Students Association. They are highly encouraged.
5. Sporting Associations: Students constitute these associations in order to promote interest and participation in a particular type of sporting activity. They are also highly encouraged e.g. Badminton Students Association.
6. Social Club: These are students' creations usually with recreations in mind. Though they are registered, special care is taken to observe and supervise them because they are susceptible to infiltration by undesirable elements they may use them as fronts for dubious activities. Students should be sure to join to join the right ones.
7. Press Clubs: These exist to provide avenue for the actualization of students’ freedom of expression, as they publish magazines, newsletters and newspapers for circulation on campus only. They also serve as a means for students counseling as they publish, advice and guide students for good behavior. They also apply sanctions on students and staff through lampoons, cartoons and satires. The division of Student Affairs closely monitors the publication through staff advisers.

## 1. Regulations for Students Publications

1. Students' publications shall be registered with the Students' Affairs Division.
2. In the application for registration, the Author shall be required to supply the following information:
a. Names and addresses of the Editor and other members of the Editorial Board.
b. Names of three editorial advisers, who must be senior members of academic staff, whose consent must have been previously indicated.
c. The proposed name of the publication.
d. Mode of production i.e. printing, and the address of the printer.
e. Any change in (a) and (b) above, after approval has been granted, the Dean students' Affairs should be notified in writing within two weeks of change.
3. Publications must carry, at a convenient place (either on the first or last page), the names of the editors, publishers/printers, including their addresses.
4. Articles, cartoons or any representation in any publication should avoid the ridiculing or making contemptuous statement on individual or group of individuals in the College community and environs. Furthermore, no cartoon shall bear resemblance to any individual.
5. Publishers must avoid obscene publications. For the purpose of these regulations, the following, among other, constitute obscene publications:
6. Any representation that is against the interest of the College.
7. Photographs, cartoons, drawings or any similar material which expose the private life of any member of the College Community.
8. Any unacceptable, uncouth and/or abusive language.
9. Draft publications should be submitted to the office of the Dean of Students’ Affairs for clearance.
10. Articles should be written in styles that portray high standard of literacy in the interest of maintaining the good image of the College.

### 4.4 Scholarships and Bursaries

The College as an institution does not offer scholarships and bursaries to students. The various State Unions normally liaise with their respective state Scholarship Boards on matters concerning scholarships and bursaries. However, the Students’ Affairs Division assists students with scholarship Boards in the country on behalf of the students. In addition, the Division assists students on federal bursaries and merit awards.

### 4.5 Sporting Activities

The College provides sporting facilities and equipment for students e.g. football, basketball, volleyball etc. it is pertinent to note that the College is a member of the Nigerian Colleges of Education Games (NICEGA) which takes place bi-annually. The College has been fielding its sports men and women when funds are available for the competitions since it became a member in 1997.

### 4.6 Students Welfare

The Student's Affairs Division in conjunction with Students' Welfare and Disciplinary Committee are charged with the responsibility of maintaining student welfare. Students are to make their own arrangement for feeding. The College Management has, however, allowed some private individuals to provide cafeteria facilities to make it possible for food vendors to operate on the campus. The
management has also approved private shop/kiosk owners to provide basic facilities for students.

### 4.7 Students Channel of Communication

Students have two communication channels depending on the issue to be communicated.

1. Academic Issues: Students are to channel all academic issues through the HOD concerned where it will be channeled appropriately to the desired target.
2. Other matters: All other matters affecting students other than academics should be channeled through the Student's Affairs Division

### 4.8 Matriculation and Orientation of Students

Newly admitted students are given formal recognition in a matriculation ceremony where they take oath to abide by the rules and regulations of the College and be of good conduct/behavior throughout their stay as a student in the College. The Students' Affairs Division of the College is responsible for organizing and communicating the actual date of the matriculation ceremony to all concerned. Orientation of new students is the responsibility of the Students Orientation and Matriculation Committee. The committee organizes lectures, visits, demonstrations etc in order to acquaint the new students with the new environment and the facilities in the College. The programme normally comes up at the end of the registration exercise. The actual date of the orientation is communicated to the students in writing some days to the time.

### 4.9 Academic Year

The Academic year is divided into two semesters, first and second semester. The first and second semesters are expected to last for 16 to 18 weeks each (including registration, teaching and examination periods) provided that not less than 15 weeks each are actually devoted to teaching.

### 4.10 Duration of NCE (Regular)

The duration for obtaining NCE is a minimum of three academic session (3 years) of two semesters each (a semester must not be less than 15 weeks of teaching and a total of two weeks for registration and examination, making a total of 17 weeks) and a maximum of five academic session (5years). This means that, only two probationary years are allowed and these should not be back to back, that is probation after probation.

### 4.11 Definition of Course Credit System

The course credit system, is a quantitative system of organizing the curriculum in which subject areas are broken into units which are examinable and for which students earn credit(s) if passed. The courses are arranged in a progressive order or
in levels of academic progress, e.g. level I or year I courses are 100, level 2 or year II courses are 200 while level III or year III are 300 courses.

### 4.12Advantages of Course Credit System

1. Allows thematic structuring of programmes of study i.e. ability to break courses into convenient and management modules.
2. Allows inter-departmental and inter-disciplinary collaboration in curriculum planning, formulation, teaching and minimizes duplication of courses.
3. Facilitates inter-College transfer, thus enhancing student motility.
4. Permits a diagnostic approach to a students’ learning as well as continuous examination of students in each subject area.
5. Allows students, within limits, to move at their own pace.
6. Provides students with greater flexibility in taking elective courses from outside the area of specialization, thereby broaden their educational horizon.
7. Enhances comparability, national standard and national unity.

### 4.13Credit Unit

Courses are assigned weights called credit units. Credit units consist of specified number of student-teacher contact hours per week per semester. Credit units are used in two complimentary ways: as a measure of course weighting and as an indicator of student work load.

1. As a means of course weighting: a course may earn $1,2,3$ etc credit units. 1 credit unit means 2 hour lecture plus 1 hour of tutorial, 2 credits units means 3 hours lecture plus 1 hour tutorial, 3 credit units mean 4 hour lecture plus 1 hour tutorial per week for 15 weeks of the semester.
2. For another forms of teaching requiring student-teacher contact, the following equivalents may apply:
a. Two hours of seminar
b. Three hours of laboratory or field work, studio work, practicum, stadium supporting activity etc. in addition to lecture hour.
3. Teaching practice: 18 weeks of teaching to earn 6 credits Students’ industrial work experience scheme (SIWES): 16 weeks of student attachment to earn 2 credits.
4. Acculturation/language immersion programmes for minimum of twelve (12) weeks to earn 2 credits.
5. As a measure of workload: 1 credit unit means 1 hour lecture per week per semester. Other forms of teaching requiring student-teacher contact include: (i) two hours of seminar (ii) three hours of laboratory, tutorial or field work, clinical practice/practicum, studio practice, sporting activity (iii) six weeks of industrial attachment. In the same vein duration of examination must be in conformity with the course credit unit(s).A one credit unit course is one hour,
two credit unit is two hours and three credit units is two and half hours for each examination.

### 4.14 Definition of Grade Point (GP), Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA)

i. Grade Point (GP): A grade point derives from the actual percentage raw score for a given course. A raw score is converted into a letter grade and a grade point e.g. $40 \%$ score is graded E and 1 , as letter grade and grade point respectively.
ii. Grade Point Average (GPA): this is the average of weighted grade point earned in the course taken during the semester. The GPA is obtained by multiplying the GP attained in each course by the number of the credit units assigned to that course, and then summing these up then dividing by the total number of credit units taken for the semester.
iii. Cumulative Grade Point Average (CGPA): this is the up-to-date mean of grade point earned by the student in a programme of study. It is an indication of the student's overall performance at any training programme.
CGPA = Sum of Total Grade Points X Respective Credit Units for a Semester
Total Credits for All Courses Registered by the Student
The College has adopted the grading system using a combination of letters A-F and figures $0-5$ grades. A minimum pass mark of $40 \%$ (equivalent grade point of 1.00) is also adopted. A minimum CGPA of 1.00 is required for graduation.

Table 2: Computation of Cumulative Grade Point Average (CGPA)

| Credit Units | Score II | Letter Grade III | Grade <br> Point <br> IV | Grade point average V | Cum. Grade point average VI | Level of Pass in subject VII |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vary according to Contact Hours assigned to each course per week per semester and according to work load carried by student. | $\begin{aligned} & 70- \\ & 100 \end{aligned}$ | A | 5 | Derived by multiplying I and IV and dividing by total credit units | 4.50-5.00 | Distinction |
|  | 60-69 | B | 4 |  | 3.50-4.49 | Credit |
|  | 50-59 | C | 3 |  | $2.40-3.49$ | Merit |
|  | 45-49 | D | 2 |  | 1.50-2.39 | Pass |
|  | 40-44 | E | 1 |  | 1.10-1.49 | Pass |
|  | 0-39 | F | 0 |  | 0.99 | Fail |

### 4.4 Staff/Student Work Load

1. Every student is required to register for a minimum of 18 and a maximum of 24 credit units per semester except for students on field experience of industrial attachment or teaching practice. Number of credit units required by every student for graduation is 132 .
2. A full-time staffs should have a minimum teaching load of 8 credit unit per semester:
a. For science based disciplines, this should mean a minimum of 9 lecture hours and two 3 hours laboratory work per week.
b. For art based disciplines, this should mean a minimum of 9 lecture hours and two 3 hours tutorial work per week.
c. For certain service courses, the size may be very large, and therefore, proportionate contact hours should be used.

### 4.5Semester Examinations

The College operates the semester of examination where examinations are administered only at the end of every semester.

### 4.6 Continuous Assessment (CA)

The College operates with the following:

1. Weighting of $40 \%$ for CA and $60 \%$ for semester examinations;
2. CA is normally by means of formal and informal test with the formal (formal) given greater weight. Assessment is normally in workshops, laboratories, studios etc. as may be applicable to respective disciplines;

### 4.7 Attendance

A student registered for NCE programme must attain a minimum of $75 \%$ attendance in each course to qualify him/her to write examinations at the end of the semester.

### 4.8 Condition for Probation and withdrawal

1. The common denomination for assessing a student's overall performance in a programme of study, regardless of the number of credit units taken is the CGPA. CGPA is used as a guide for assessing students for probation and withdrawal, taking into accounts the minimum CGPA of 1.00 required for graduation.
2. Probation is a status of a student whose academic performance falls below an acceptable standard. A student whose CGPA is below 1.00 at the end of a particular year of study, earns a period of probation for one academic session.
3. Withdrawal: a candidate whose CGPA is below 1.00 at the end of a particular period of probation should withdraw from the college.
4. Repeating failed courses: subject to the condition for probation and withdrawal, a student may be allowed to repeat the failed courses at the next available opportunity provided that the total numbers of credit units carried during the semester do not exceed 24 , and that the grade earned at all the attempts shall count towards the calculation of the CGPA.

### 4.9 Moderation

1. Moderation of Pre-NCE and NCE I examination questions and marked scripts is by Board of Internal Examiners and the Academic Board of the College.
2. Moderation of NCE II and III questions and marked answer scripts as well as the projects are by external examiners drawn from sister institutions, universities and other professionals as approved by the Academic Board on recommendations of concerned Head of Departments.

### 4.9.1 Students' Project

Final year students must submit a finished project of not less than 500 words. Students have the option of writing their projects in areas of major subject areas.

## TEACHING PRACTICE

a. Student teachers must sign TIME-IN and TIME-OUT of the attendance register provided by the authority of the cooperating school. College supervisors will report appropriately on absenteeism based on this attendance register.
b. Members of the teaching practice committee shall undertake an on-the-spot checking of students' presence throughout the period of teaching.
c. Student teachers should refrain from act that infringes on the rules and regulations of the cooperating schools, local area or the laws of the land.
d. Students will be required to repeat teaching practice if:
i. $\mathrm{He} /$ she scores less than $40 \%$.
ii. $\mathrm{He} /$ she absents him/herself from the exercise without permission from the cooperating school authority.
iii. Found guilty of gross misconduct e.g. fighting with a student he/she teaches.
If a student is absent from teaching practice for any reason deemed genuine by the academic board, he/she shall be required to make up the missed periods.

## 3. Supervision

As soon as a student teacher gets to his/her school; he/she is expected to commence teaching one week after the commencement of the T.P. The supervision is usually in three states:
i. Supervision by cooperating school.
ii. Supervision by College staff.
iii. Monitoring by members of teaching practice committee.

Supervision by cooperating schools: Cooperating schools are usually requested to assist in the supervision of student teachers posted to their schools. This is to enhance the output of the student teachers.
Supervision by College Staff: Supervisors from the College visit various schools to supervise the students on weekly basis. Each student is to be assessed 10 times out of the 16 weeks of the teaching practice period ( 6
assessments from the college and 4 assessments from the cooperating institution).
Monitoring by members of teaching practice committee: The monitor visits and supervises/oversees the activities of the supervisors as well as the student teachers. Each monitor reports his/her findings to the teaching practice committee for appropriate action, where necessary.

## Students Industrial Work Experience Scheme (SIWES)

The college started the SIWES programme to supplement the theoretical learning of students from academic institution with exposure to practical industrial activities in their various disciplines. It is a 2 credit unit compulsory course in the school of Vocational Education and department of Computer Science under the School of Sciences.

## 1. Duration of SIWES

The duration of the scheme is 16 weeks ( 8 weeks during long vacation before starting year 2 and 8 weeks during long vacation before starting year 3).
2. The Role of Students on SIWES

During the industrial attachment period students are expected to:
i. Be regularly present at their respective places of attachment;
ii. Keep logbook for recording all training activities and other assignments.
iii. Be loyal and cooperative to the employers and industry based supervisors to achieve the best result;
iv. Make sure that the logbooks are signed and stamped at the end of each week by the industry based supervisor.

### 4.10 General Requirements for Graduation

1. Course Requirement
a. Education courses are compulsory to all students.
b. All students must submit a supervised project before graduation. This is without prejudice to long essay or seminar papers that may be required by departments or in project areas. Three copies of such projects must be typed double space and bound (hard covers). Colour the project cover varies according to Schools.
c. Teaching practice is compulsory to all students. It last for a minimum of 16 weeks.
d. Students must pass English and communication skills and any other two courses in general studies.
e. Vocational and Computer Science students, in addition to the general courses, must pass SIWES.

## 2. Minimum Credit Requirement

Students must obtain a minimum of 132 credits before graduation distributed as follows:

## SINGLE MAJOR COURSES

a. Education
b. First department $\qquad$ 36 credits 36 credits
c. Second department 36 credits
d. Teaching Practice 06 credits
e. General studies 18 credits
Total 132 credits
DOUBLE MAJOR COURSES
a. Education---------------------- 36 credits
b. Double major subject --------- 72 credits
c. Teaching Practice ------------ 06 credits
d. General studies --------------- 18 credits

Total $\qquad$ 132 credits Note that in some Departments students may be required to carry more credit loads; what is given here is just the minimum requirement.

### 4.11 Conditions for Advancement or Withdrawal from Pre-NCE

Pre-NCE programme is designed to groom and upgrade SSCE/TCII/NAPTEB candidates who did not get the requirement for entry into NCE programmes. PreNCE students who obtain a minimum CGPA of 1.00 at the end of the year of study shall be allowed to enroll into first year of NCE programme in addition to meeting JAMB requirements. A repeat of not more than one year may be given to a student who failed in the Pre-NCE examination in which case the student shall repeat all the courses.

## CHAPTER FIVE

### 5.0 ACADEMIC PROGRAMMES

### 5.1 Programmes and Courses

The following programmes are available in the College:
i. NCE
ii. Pre-NCE

### 5.2 General Admission Requirements into NCE Programmes

Candidates wishing to be considered for admissions into the 3-year NCE programme must write the Unified Tertiary Institution Matriculation Examinations (UTME) in subjects relevant to their proposed courses of study. Candidates must, in addition to attaining 180 points at the UTME, meet the following minimum requirements in not more than 2 sittings in any of these examinations:
i. GCE O' level, SSCE (NECO or WAEC) or NABTEP; Candidate must have 5 credit passes including Mathematics and English in not more than two sittings.
ii. Grade II Teachers' Certificate (TC II), two passes must be relevant to the course the candidates wishes to study.
iii. Associate Certificate in Education awarded by an approved institution in Nigeria or abroad is also acceptable.
iv. CGPA of 1.00 in Pre-NCE examinations in addition to 180 points in JAMB.

### 5.3 Academic Structure, Programmes and available course

The NCE programmes of the College are divided into Academic Schools which are further subdivided into departments.

### 5.4 SCHOOLS AND DEPARTMENTS

1. School of Arts and Social Sciences
a. Department of Christian Religious Studies
b. Department of Economics
c. Department of Geography
d. Department of History

Department of Christian Religious Studies
NCE 1: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| CRS 111 | Introduction to the Study of Religion | 1 | Compulsory |
| CRS 112 | Early History and Religion of Israel from Genesis to the Judges | 2 | Compulsory |
| CRS 113 | Introduction to the Bible | 1 | Compulsory |
| CRS 114 | Early Church History | 1 | Compulsory |


| CRS115 | Introduction to the study of Elementary Greek | 1 E | Elective |
| :--- | :--- | :--- | :--- |
| CRS 116 | Introduction to Sociology of Religion | 1 E | Elective |
| CRS 117 | African Traditional Religion | 1 E | Elective |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE 1: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| CRS 121 | The Life and Teaching of Christ | 2 | Compulsory |
| CRS 122 | Introduction to the Study of the Pentateuch | 1 | Compulsory |
| CRS 123 | From the Monarchy to the fall of Judah | 2 | Compulsory |
| CRS 124 | Introduction to the Study of Elementary Hebrew | 1 | Elective |
| CRS 125 | Introduction to the Theology of the Old Testament | 1 | Elective |
| CRS 126 | Introduction to the Study of Islam | 1 | Elective |
|  | TOTAL | $\mathbf{6}$ | Units |

## NCE II: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| CRS 211 | Paul and his Writings | 1 | Compulsory |
| CRS 212 | Methodology of Christian Religious Studies | 2 | Compulsory |
| CRS 213 | Research Methods | 1 | Compulsory |
| CRS 214 | Biblical World of the Old Testament | 1 | Elective |
| CRS 215 | The church from the Reformation to the Evangelical Revival <br> of the $18^{\text {th }}$ Century | 2 | Compulsory |
| CRS 216 | Christian Doctrine | 1 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

## NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| CRS 221 | The Synoptic Gospels | 2 | Compulsory |
| CRS 222 | Introduction to Christian Ethics | 1 | Compulsory |
| CRS 223 | Exilic and Post Exilic Judaism | 1 | Elective |
| CRS 224 | Biblical World of the New Testament | 1 | Elective |
| CRS 225 | The History of Christianity in West Africa to the $19^{\text {th }}$ century | 1 | Compulsory |
| CRS 226 | African Independent Church Movement | 1 | Compulsory |
|  | TOTAL | $\mathbf{6}$ | Units |

## NCE III: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| CRS 321 | St. John's Gospel | 1 | Compulsory |
| CRS 322 | The Prophets of Israel | 2 | Compulsory |


| CRS 323 | Ecumenism and Religious Dialogue | 1 | Compulsory |
| :--- | :--- | :--- | :--- |
| CRS 324 | Acts of the Apostle | 1 | Compulsory |
| CRS 325 | Philosophy of Religion | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

SUMMARY

| CHRISTIAN |  |  |  | RELIGIOUS STUDIES COURSE CONTENTS |
| :--- | :---: | :--- | :--- | :--- |
| NCE YEAR | COMPULSORY | ELECTIVE | TOTAL |  |
| YEAR ONE | 10 | 5 | 15 |  |
| YEAR TWO | 12 | 3 | 15 |  |
| YEAR THREE | 06 | - | 6 |  |
| OVERALL TOTAL | 28 | 8 | 36 |  |

## Minimum Credits Required for Graduation

Compulsory $=30$ credit units
Elective $=2$ credit units
Total $=32$ credit units

## GRADUATION REQUIREMENTS

Distribution of minimum credits required for graduation:
a. Education Courses - 30 credits
b. General Studies courses - 18 credits
c. Teaching practice - 06 credits
d. C.R.S. courses - 32 credits
e. Second teaching subject 32 credits

## Department of Economics

NCE 1: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECO 111 | Principles of Economics 1 | 2 | Compulsory |
| ECO 112 | Introduction to Mathematics for Economics | 2 | Compulsory |
| ECO 113 | Introductory Statistics 1 | 1 | Compulsory |
|  | TOTAL | $\mathbf{5}$ | Units |

NCE 1: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECO 121 | Principles of Economics II | 2 | Compulsory |
| ECO 122 | Public Finance | 1 | Elective |
| ECO 123 | Introductory Statistics II | 1 | Compulsory |
| ECO 124 | Introduction to Business Finance | 1 | Elective |
| ECO 125 | Introduction to Accounting | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

## NCE II: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECO 211 | Micro Economics | 1 | Compulsory |
| ECO 212 | Money and Banking | 2 | Compulsory |
| ECO 213 | Economics Methodology | 2 | Compulsory |
| ECO 214 | Research Methods | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECO 221 | Macro Economics | 2 | Compulsory |
| ECO 222 | Introduction to Business Economics | 1 | Elective |
| ECO 223 | Economics of Production | 2 | Compulsory |
| ECO 224 | Structure of the Nigerian Economy | 1 | Elective |
| ECO 225 | Development Economics | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE III: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECO 321 | Applied Economics | 2 | Compulsory |
| ECO 322 | International Economics | 2 | Compulsory |
| ECO 323 | History of Economic Thought | 1 | Elective |
| ECO 324 | Labour Economics | 1 | Elective |
| ECO 325 | Human Resource Development | 2 | Compulsory |
|  | TOTAL | $\mathbf{8}$ | Units |

SUMMARY
ECONOMICS COURSE CONTENTS
NCE YEAR COMPULSORY ELECTIVE TOTAL
$\begin{array}{llll}\text { YEAR ONE } & 10 & 2 & 12\end{array}$
$\begin{array}{llll}\text { YEAR TWO } & 13 & 2 & 15\end{array}$
YEAR THREE 6 2 8
OVERALL TOTAL $29 \quad 635$

## Minimum Credits Required for Graduation

Compulsory $=29$ credit units
Elective $=3$ credit units
Total $=32$ credit units

## GRADUATION REQUIREMENTS

## Distribution of minimum credits required for graduation:

a. Education Courses
b. General Studies courses - 18 credits
c. Teaching practice

- 06 credits
d. Economics courses
e. Second teaching subject
- $\quad 32$ credits

32 credits

## DEPARTMENT OF GEOGRAPHY

NCE 1: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GEO 111 | The earth in relation to the sun | 2 | Compulsory |
| GEO 112 | Map Reading and Interpretation | 2 | Compulsory |
| GEO 113 | Geomorphology | 2C | Compulsory |
| GEO 114 | Local Geography | 2 | Compulsory |
|  | TOTAL | $\mathbf{8}$ | Units |

NCE 1: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GEO 121 | Climatology | 2 | Compulsory |
| GEO 122 | Biogeography | 2 | Compulsory |
| GEO 123 | Man and His environment | 1 | Compulsory |
|  | TOTAL | $\mathbf{5}$ | Units |

## NCE II: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GEO 211 | Regional Geography of Nigeria | 2 | Compulsory |
| GEO 212 | Introduction to NERDC National Curriculum for Geography | 1 | Compulsory |
| GEO 213 | Population Geography | 1 | Compulsory |
| GEO 214 | Settlement Geography | 1 | Compulsory |
| GEO 215 | Geographic Thought and Development of Geography in Nigeria | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GEO 221 | Practicum of NERDC National Curriculum for Geography | 2 | Compulsory |
| GEO 222 | Research Methods in Geography | 1 | Compulsory |
| GEO 223 | Regional Geography of West Africa | 1 | Compulsory |
| GEO 224 | Fieldwork in Geography | 2 | Elective |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE III: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GEO 321 | Regional Geography of Africa | 1 | Compulsory |
| GEO 322 | Resources of Developing Regions outside Africa | 1 | Elective |
| GEO 323 | Political Geography | 1 | Elective |
| GEO 324 | Economic Geography | 1 | Compulsory |
| GEO 325 | Geography of the Developed World | 2 | Compulsory |
| GEO 326 | Elementary Land Survey | 1 | Compulsory |
|  | TOTAL | $\mathbf{6}$ | Units |

## SUMMARY

GEOGRAPHY COURSE CONTENTS
NCE YEAR COMPULSORY ELECTIVE TOTAL
$\begin{array}{llll}\text { YEAR ONE } & 13 & - & 13\end{array}$
YEAR TWO 13 - 13
YEAR THREE 5 2 7
OVERALL TOTAL 31 33

## Minimum Credits Required for Graduation

Compulsory $=31$ credit units
Elective $=1$ credit units
Total $=32$ credit units

## GRADUATION REQUIREMENTS

Distribution of minimum credits required for graduation:
a. Education Courses - 30 credits
b. General Studies courses - 18 credits
c. Teaching practice - 06 credits
d. Geography courses - 32 credits
e. Second teaching subject 32 credits

## DEPARTMENT OF HISTORY

NCE 1: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| HIS 111 | Historiography | 1 | Compulsory |
| HIS 112 | Major World Civilization | 1 | Compulsory |


| HIS 113 | West Africa up to 1800 | 2 | Compulsory |
| :--- | :--- | :--- | :--- |
| HIS 114 | Nigeria up to 1800 | 2 | Compulsory |
|  | TOTAL | $\mathbf{6}$ | Units |

NCE 1: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| HIS 121 | Egypt and the Nile Valley | 1 | Elective |
| HIS 122 | North Africa up to 1800 | 1 | Elective |
| HIS 123 | East and Central Africa up to 1800 | 2 | Compulsory |
| HIS 124 | Economic History of Nigeria from <br> the Earliest times to 1800 | 2 | Compulsory |
|  | TOTAL | $\mathbf{6}$ | Units |

NCE II: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| HIS 211 | Methodology | 2 | Compulsory |
| HIS 212 | Research Methods and Field Trips | 2 | Compulsory |
| HIS 213 | Themes in World History (1750-1919) | 2 | Compulsory |
| HIS 214 | European Conquest and African <br> Resistance | 1 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE II: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| HIS 221 | Southern Africa up to 1800 | 2 | Compulsory |
| HIS 222 | Nigeria in the $19^{\text {th }}$ century | 2 | Compulsory |
| HIS 223 | Economic History of Africa since 1800 | 1 | Compulsory |
| HIS 224 | Local and Regional History | 2 | Compulsory |
| HIS 225 | Introduction to Archeology | 1 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE III: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| HIS 321 | Nigeria in the $20^{\text {th }}$ Century | 2 | Compulsory |
| HIS 322 | Third World | 1 | Elective |
| HIS 323 | Africa in the 20 ${ }^{\text {th }}$ century | 2 | Compulsory |
| HIS 324 | Southern Africa since 1800 | 1 | Elective |
| HIS 325 | World History from 1919 to the present | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

SUMMARY
HISTORY COURSE CONTENTS
NCE YEAR COMPULSORY ELECTIVE TOTAL
$\begin{array}{llll}\text { YEAR ONE } & 10 & 2 & 12\end{array}$
$\begin{array}{llll}\text { YEAR TWO } & 13 & 2 & 15\end{array}$
YEAR THREE 6 2 8
OVERALL TOTAL $29 \quad 65$

Minimum Credits Required for Graduation
Compulsory = 31 credit units
Elective $=1$ credit units
Total $=32$ credit units

## GRADUATION REQUIREMENTS

Distribution of minimum credits required for graduation:
a. Education Courses 30 credits
b. General Studies courses - 18 credits
c. Teaching practice - 06 credits
d. History courses - 32 credits
e. Second teaching subject 32 credits

## DEPARTMENT OF SOCIAL STUDIES

NCE 1: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| SOS 111 | Foundation of Social Studies | 2C | Compulsory |
| SOS 112 | Man and his Social Environment | 2C | Compulsory |
| SOS 113 | Man and his Physical Environment | 2C | Compulsory |
|  | TOTAL | 6C | Units |

NCE 1: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| SOS 121 | Introduction to NERDC Curriculum for Social Studies | 2 | Compulsory |
| SOS 122 | Nigeria as a nation | 1 | Elective |
| SOS 123 | Origin and Nature of man | 1 | Elective |
| SOS 124 | Man and his Economic Activities | 2E | Elective |
| SOS 125 | Man and his Government | 2C | Compulsory |
|  | TOTAL | $\mathbf{6 C}$ | Units |

NCE II: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| SOS 211 | Nigeria Political Life | 2C | Compulsory |
| SOS 212 | Practicum of NERDC National Curriculum for <br> Social Studies | 2C | Compulsory |
| SOS 213 | Social Studies Research Methods and Statistics | 2C | Compulsory |
| SOS 214 | Field Trip | 3C | Compulsory |
|  | TOTAL | 8C | Units |

NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| SOS 221 | Issues and Problems of National Development and <br> Modernization | 2C | Compulsory |
| SOS 222 | Citizenship Education | 2C | Compulsory |
| SOS 223 | Social Services and Social Change in Nigeria | 1E | Elective |
| SOS 224 | Law Related Education | 1E | Elective |
| SOS 225 | Transportation and Communications | 1E | Elective |
|  | TOTAL | 5C | Units |

NCE III: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| SOS 321 | Population and Family Life Education | 2C | Compulsory |
| SOS 322 | Nigeria's External Relations | 2C | Compulsory |
| SOS 323 | Social Institutions | 1E | Elective |
| SOS 324 | Globalization | 1E | Elective |
|  | TOTAL | $\mathbf{5 C}$ | Units |

## SUMMARY

SOCIAL STUDIES COURSE CONTENTS
NCE YEAR COMPULSORY ELECTIVE TOTAL
$\begin{array}{llll}\text { YEAR ONE } & 16 & 4 & 20\end{array}$
$\begin{array}{llll}\text { YEAR TWO } & 12 & 4 & 16\end{array}$
YEAR THREE $4 \quad 2 \quad 6$
OVERALL TOTAL $32 \quad 10 \quad 42$

## Minimum Credits Required for Graduation

Compulsory $=32$ credit units
Elective $=5$ credit units
Total $=37$ credit units

## GRADUATION REQUIREMENTS

## Distribution of minimum credits required for graduation:

a. Education Courses - $\quad 30$ credits
b. General Studies courses - 18 credits
c. Teaching practice - 06 credits
d. Social Studies courses - 32 credits
e. Second teaching subject 32 credits
2. SCHOOL OF EARLY CHILDHOOD CARE AND PRIMARY EDUCATION
a. Early Childhood Care and Education ECCE
b. Primary Education Departments (PED)

## DEPARTMENT OF EARLY CHIDHOOD CARE AND EDUCATION (ECCE)

NCE 1: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECE 111 | Introduction to Early Childhood | 1 | Compulsory |
| ECE 112 | Child Development | 1 | Compulsory |
| ECE 113 | Child Health and Nutrition | 2 | Compulsory |
| ECE 114 | Child Growth and Survival | 1 | Compulsory |
| ECE 115 | Basic Communication Skills | 2 | Compulsory |
| ECE 116 | Safety Measures | 2 | Compulsory |
| ECE 117 | Practicum in ECCE I | 2 | Compulsory |
| ECE 118 | Introduction Basic Design | 2 | Compulsory |
|  | TOTAL | $\mathbf{1 3}$ | Units |

NCE 1: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECE 121 | Physical Development | 1 | Compulsory |
| ECE 122 | Social and Moral Development | 2 | Compulsory |
| ECE 123 | Play and the Child's learning | 2 | Compulsory |
| ECE 124 | Assessment and Evaluation | 2 | Compulsory |
| ECE 125 | Pre-Reading/Reading Skills | 2 | Compulsory |
| ECE 126 | Play Ground and Play Equipment | 2 | Compulsory |
| ECE 127 | Early Childhood Science | 2 | Compulsory |
|  | TOTAL | $\mathbf{1 3}$ | Units |

NCE II: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECE 211 | The Home and the Child | 2 | Compulsory |
| ECE 212 | Music and Dance | 2 | Compulsory |
| ECE 213 | The Child and the Environment | 2 | Compulsory |
| ECE 214 | Pre-Writing/Writing | 2 | Compulsory |
| ECE 215 | Technology for the Early Years | 1 | Compulsory |
| ECE 216 | Early Childhood Curr. \& Methods | 2 | Compulsory |
| ECE 217 | Practicum in ECCE II | 3 | Compulsory |
|  | TOTAL | $\mathbf{1 4}$ | Units |

NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECE 221 | Children with Special Needs | 2 | Compulsory |
| ECE 222 | Language Development | 2 | Compulsory |
| ECE 223 | Cognitive Development | 1 | Compulsory |
| ECE 224 | Child Policy Issues in Nigeria | 2 | Compulsory |
| ECE 225 | Elements of Research in ECCE | 2 | Compulsory |
| ECE 226 | Basic Computer Studies \& Use | 2 | Compulsory |
| ECE 227 | Production and Use of Instruction Materials | 2 | Compulsory |
|  | TOTAL | $\mathbf{1 3}$ | Units |

NCE III: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| ECE 321 | Admin. And Supervision of ECCE | 2 | Compulsory |
| ECE 322 | Visual Arts and Creative Devt. | 2 | Compulsory |
| ECE 323 | Children's Literature | 2 | Compulsory |
| ECE 324 | Entrepreneurship in ECCE | 2 | Elective |
| ECE 325 | Contemporary issues in ECCE | 2 | Elective |
| ECE 326 | Mathematical Skills in Early Years | 3 | Compulsory |
|  | TOTAL | $\mathbf{1 3}$ | Units |

SUMMARY
Minimum Credits Required for Graduation
Total number of units available $=64$
Number of Compulsory units $=62$
Number of Elective units =
Minimum number of units for graduation $=64$

## PRIMARY EDUCATION (PED)

## NCE 1: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 112 | Education Psychology I (Child Studies ) | 2 | C |
| EDU 113 | Principles and Methods of Teaching | 2 | C |
| PED 111 | Foundation of Education | 2 | C |
| PED 112 | English Language Studies in Primary Education 1 | 2 | C |
| PED 113 | Mathematics in Primary Education 1 | 2 | C |
| PED 114 | Basic Science and Technology 1 | 2 | C |
| PED 115 | Home Economics in Primary Education | 1 | E |
| PED 116 | Agricultural Education in Primary Education | 1 | E |
| PED 117 | Social Studies in Primary Education 1 | 2 | C |
| PED 118 | Nigerian languages in Primary Education 1: Hausa | 2 | C |
| PED 119 | Physical and Health Education in Primary <br> Education1 | 2 | C |


| GSE 111 | General Education 1 | 1 | C |
| :--- | :--- | :--- | :--- |
| GSE 112 | Introduction to Library Studies | 1 | C |
| GSE 113 | Basic General Mathematics I | 1 | C |
|  | TOTAL CREDIT | $\mathbf{2 2}$ |  |

- One elective must be selected in first semester NCE 1

NCE 1: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 121 | Sociology of Education | 2 | C |
| EDU 122 | Introduction to Teacher Education | 2 | C |
| EDU 124 | Theory and Practice of Child Friendly Schools | 2 | C |
| PED 121 | English Language Studies in Primary Education II | 2 | C |
| PED 122 | Mathematics in Primary Education II | 2 | C |
| PED 123 | Social Studies in Primary Education II | 2 | C |
| PED 124A | Home Economics in Primary Education II | 1 | E |
| PED 124B | Agricultural Science in Primary Education II | 1 | E |
| PED 125 | Cultural and Creative Arts Curr. And Methods for Primary <br> schools | 2 | C |
| PED 126 | Arabic Language in Primary Education 1 | 2 | E |
| PED 127 | French in Primary education 1 | 2 | E |
| PED 128 | School Observation | 2 | C |
| PED 129A | Christian Religious Studies and Moral Education in Primary <br> Education 1 | 1 | E |
|  | TOTAL | $\mathbf{2 3}$ |  |

- One elective must be selected in second semester NCE I

NCE II: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 211 | Practicum in classroom management and organization | 1 | C |
| EDU 212 | Educational Technology: Theory and practice | 2 | C |
| EDU 213 | Micro-teaching: Theory | 1 | C |
| PED 211 | Basic Science and Technology 11 | 2 | C |
| PED 212 | Educational Technology: Comm. Prodn. \& Improvisation | 2 | C |
| PED 213A |  |  |  |
| PED 213B | (i) Christian Religious Studies and Moral Education in <br> Primary Education OR <br> (ii)Islamic Religious Studies and Moral Education in <br> Primary Education | 1 | OP |
| PED 214 | Nigerian languages in Primary education II: Hausa | 2 | C |
| PED 215 | Physical and Health Education in Primary Edu. | 2 | C |
| PED 216 | Social Studies in Primary Education III | 2 | C |
| PED 217 | English Language in Primary education III | 2 | C |
| PED 218 | French in Primary Education II | 1 | E |
| PED 219 | Arabic in Primary Education II | 1 | E |
| GSE 211 | General English II | 1 | C |
| GSE 212 | Basic General Mathematics | 1 | C |
| GSE 213 | Introduction to Computers | 1 | C |
|  | TOTAL | $\mathbf{2 3}$ | Units |

- One elective must be selected in first semester NCE II

NCE II: Second Semester

| Course <br> Code | Course Title | Credits | Status |
| :--- | :--- | :--- | :--- |
| EDU 221 | Curriculum Studies 1 | 1 | C |
| EDU 222 | Measurement and Evaluation | 1 | C |
| EDU 223 | Micro-teaching: Practicum | 1 | C |
| PED 221 | Research Method in Primary Education | 1 | C |
| PED 222 | Mathematics in Primary Education | 2 | C |
| PED 223 | English in Primary Education | 2 | C |
| PED 224 | Social Studies in Primary School | 2 | C |
| PED 225 | Basic Science and Technology in Primary Education | 1 | C |
| PED 226 | Nigerian languages L1 and L2 in Primary Education | 2 | C |
| PED 227A | (iii) $\quad$Pristian Religious Studies and Moral Education in <br> Primary Education OR <br> (iv) Islamic Religious Studies and Moral Education in <br> PED 227Bary Education | 2 | E |
| PED 228A <br> PED 228B | Primary Home Economics Curr. And Methods; OR Primary <br> Agricultural Education Method | 2 | C |
| GSE 221 | General English IV | 1 | C |
| GSE 222 | Basic General Mathematics III | 1 | C |
| GSE 223 | Citizenship Education | C |  |
| GSE 224 | Entrepreneurship |  |  |
|  | TOTAL CREDITS | 2 |  |

NCE III: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Credits | Status |
| :--- | :--- | :--- | :--- |
| EDU 321 | Curriculum Studies II | 1 | C |
| EDU 323 | Research Project | 2 | C |
| EDU 324 | Introduction to theory and Practice of Guidance and Counselling | 1 | C |
| PED 321 | Primary School Planning, Administration and Supervision | 2 | C |
| PED 322 | Computer Appreciation and Application | 1 | C |
| PED 323 | English Language Studies IV | 2 | C |
| PED 324 | Mathematics in Primary Education III | 2 | C |
| PED 325 | Basic Science and Technology in Primary Education III | 2 | C |
| PED 326 | Cultural and Creative Arts in Primary Education II | 2 | C |
| PED 327 | Coaching and Management of Sports in Primary Education | 2 | C |
| PED 328A | Basic French in Primary Education OR <br> PED 328B | Basic Arabic in Primary Education | 1 |
| E |  |  |  |
| PED 329 | Nigerian Languages in Primary Education II: Hausa | 1 | E |
| GSE 321 | General English V | 2 | C |
| GSE 322 | Science and Technology in Society | 1 | C |
|  | TOTAL CREDITS | $\mathbf{2 2}$ |  |

## SUMMARY

| YEAR | $1^{\text {ST }}$ SEMESTER | $2^{\text {ND }}$ <br> SEMESTER | TOTAL |
| :--- | :--- | :--- | :--- |
| YEAR 1 | 21 | 23 | 44 |
| YEAR 2 | 23 | 23 | 46 |
| YEAR 3 | TP 06 | 22 | 28 |
| TOTAL | $\mathbf{5 0}$ | $\mathbf{6 8}$ | $\mathbf{1 1 8}$ |

## 3. SCHOOL OF EDUCATION

a. Department of Curriculum and Instruction
b. Department of Philosophical Foundations
c. Department of Educational Psychology
d. Department of General Studies
e. Department of Primary Education Studies (PES)

## NCE 1: First Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 111 | History of Education in Nigeria | 1 | Compulsory |
| EDU 112 | Education Psychology 1 (Child Development) | 2 | Compulsory |
| EDU 113 | Principles and Methods of Teaching at Junior <br> Secondary Level | 2 | Compulsory |
|  | TOTAL | $\mathbf{5}$ | Units |

NCE 1: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 121 | Sociology of Education | 1 | Compulsory |
| EDU 122 | Introduction to Teacher Education | 1 | Compulsory |
| EDU 123 | Philosophy of Teacher Education | 1 | Compulsory |
| EDU 124 | Theory and Practice of Child Friendly Schools | 2 | Compulsory |
| EDU 125 | Education Psychology II | 2 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE II: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 211 | Practicum in Classroom Management and Organization | 1 | Compulsory |
| EDU 212 | Educational Technology: Theory and Practice | 2 | Compulsory |
| EDU 213 | Micro-Teaching: Theory and Practice | 1 | Compulsory |
| EDU 214 | Introduction to Research Methods | 1 | Compulsory |
| EDU 215 | Education of Special Target Groups | 1 | Elective |
|  | TOTAL | $\mathbf{6}$ | Units |

NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 221 | Curriculum Studies 1 | 1 | Compulsory |
| EDU 222 | Measurement and evaluation | 2 | Compulsory |
| EDU 223 | Micro-Teaching Practicum | 1 | Compulsory |


| EDU 224 | Educational Administration, Planning and <br> Supervision | 2 | Compulsory |
| :--- | :--- | :--- | :--- |
| EDU 225 | Introduction to Special Education | 1 | Compulsory |
|  | TOTAL | $\mathbf{6}$ | Units |

NCE III: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 321 | Curriculum Studies II | 1 | Compulsory |
| EDU 322 | Adolescent Psychology | 1 | Compulsory |
| EDU 323 | Research Project | 2 | Compulsory |
| EDU 324 | Introduction to Theory and Practice of Guidance <br> and Counseling | 2 | Compulsory |
| EDU 325 | Introduction to Adult and Non-formal Education | 1 | Elective |
|  | TOTAL | $\mathbf{6}$ | Units |

## SUMMARY

Total Number of credits $=36$
Compulsory credits $=30$ (Elective inclusive)
Minimum number of units $=36($ Teaching Practice inclusive $)$

NCE 1: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GSE 111 | General English I | 1 | Compulsory |
| GSE 112 | Introduction to Library Studies | 1 | Compulsory |
| GSE 113 | Basic General Mathematics I | 1 | Compulsory |
|  | TOTAL | $\mathbf{3}$ | Units |

NCE 1: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GSE 121 | General English II | 1 | Compulsory |
| GSE 122 | Basic General Mathematics II | 1 | Compulsory |
| GSE 123 | Introduction to Computer Science I | 1 | Compulsory |
| GSE 124 | FLEHI- Family Life and Emerging <br> Health issues | 1 | Compulsory |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE II: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GSE 211 | General English III | 1 | Compulsory |
| GSE 212 | Basic General Mathematics III | 1 | Compulsory |
| GSE 213 | Introduction to Computer Studies II | 1 | Compulsory |
|  | TOTAL | $\mathbf{3}$ | Units |

NCE II: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GSE 221 | General English IV | 2 | Compulsory |
| GSE 222 | Basic General Mathematics IV | 1 | Compulsory |
| GSE 223 | Citizenship Education | 1 | Compulsory |
| GSE 224 | Entrepreneurship | 1 | Compulsory |
|  | TOTAL | $\mathbf{5}$ | Units |

NCE III: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | Compulsory |

NCE III: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| GSE 321 | General English IV | 1 | Compulsory |
| GSE 322 | Basic General Mathematics V | 1 | Compulsory |
| GSE 323 | Science and Technology in Society | 1 | Elective |
| GSE 324 | Political Economy | 1 | Elective |
|  | TOTAL | $\mathbf{4}$ | Units |

## SUMMARY

Total Number of credits $=19$
Compulsory credits $=18$
Number of elective units $=01$
Minimum number of units required for graduation $=18$

## GRADUATION REQUIREMENTS

Candidates for the award of NCE Certificates are required among others, to earn at least 30 credits in General Education Courses, 6 credits in Technical Practice and 18 credits in General Studies Education (totaling 54 credits in the Education component of the NCE programme) for graduation viz:

General Education
Teaching Practice
GSE
Total

30 credits
06 credits
18 credits
54 crimes

## 4. SCHOOL OF LANGUAGES

a. Department of English
b. Department of Igbo Language

NCE 1: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| E NG 111 | Practical Listening Skills and Speech work | 2 | C |
| E NG 112 | Introduction to Phonetics and Phonology | 2 | C |
| E NG 113 | Basic Grammar | 2 | C |
| ENG 114 | Introduction to Literature | 1 | C |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE 1: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| E NG 121 | Basic Reading Skills and Comprehension | 2 | C |
| E NG 122 | English Language and Literature Methods | 2 | C |
| E NG 123 | Modern African Literature/Female Writers in Africa | 2 | C |
|  | TOTAL | $\mathbf{7}$ | Units |

NCE II: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| E NG 211 | The Structure of English | 2 | C |
| E NG 212 | Applied English Linguistics | 2 | C |
| E NG 213 | Selected European Authors | 2 | C |
| E NG 214 | Research Method | 2 | C |
|  | TOTAL | $\mathbf{8}$ | Units |

NCE II: Second Semester

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| E NG 221 | Composition | 2 | C |
| E NG 222 | Summary Writing Skills | 1 | C |
| E NG 223 | Critical Theory and Criticism | 2 | C |
| E NG 224 | Youth Adult Literature | 1 | C |
|  | TOTAL | $\mathbf{6}$ | Units |

NCE III: First Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Teaching Practice | 6 | C |

NCE III: Second Semester

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| E NG 321 | Long Essay | 1 | C |
| ENG 322 | Varieties of English Stylistics | 2 | C |
| E NG 323 | Theatre and Drama in Education | 1 | E |
| E NG 324 | Language Testing | 1 | C |
| ENG 325 | Orature | 1 | E |
|  | TOTAL | $\mathbf{4 C}+\mathbf{1 E}=$ | Units |
|  |  | $\mathbf{5}$ |  |

SUMMARY

| Course Status | Total |
| :--- | :--- |
| Compulsory Courses | 31 Credit Units |
| Elective Courses | 01 Credit Units |
| Total | 32 Credit Units |

## GRADUATION REQUIREMENTS

Distribution of Minimum Credits Required for Graduation:
a. Education courses
b. General Studies Courses
c. Teaching Practice
d. English Course
e. Second teaching subject

## Total

- $\quad 30$ credits
- $\quad 18$ credits
- $\quad 06$ credits
- $\quad 32$ credits
- $\quad 32$ credits
- $\quad 118$ credits


## LANGUAGE FRANCAISE

NCE 1: (Premier Semestre)

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| FRE 111 | Expression Orale 1 | 2 | C |
| FRE 112 | Grammaire 1 | 2 | C |
| FRE 113 | Expression Ecrite 1 | 1 | C |
| FRE 114 | Civilization Francophone | 1 | E |
|  | TOTAL | $\mathbf{7}$ |  |

NCE 1: (Deuxieme Semestre)

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| FRE 121 | Expression Orale II | 2 | C |
| FRE 122 | Grammaire II | 2 | C |
| FRE 123 | Expression Ecrite II | 1 | C |
| FRE 124 | Introduction to a la methodologie de <br> l'enseignement du francais | 1 | C |
|  | TOTAL | $\mathbf{6}$ |  |

NCE II: (Premier Semestre)

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| FRE 211 | Expression of Orale III | 2 | C |
| FRE 212 | Grammaire III | 2 | C |
| FRE 213 | Expression Ecrite III | 1 | C |
| FRE 214 | Introduction to a la' methodologie de <br> l'enseignement du francais | 1 | C |
| FRE 215 | Introduction to a la literature <br> Francophone Africaine d'Expression <br> Francaise | 1 | E |
| FRE 216 | Civilization Francophone II | 1 | E |
| FRE 217 | Phonetique et phonologie | 1 | C |
|  | TOTAL | $\mathbf{7 C + 1 E = 8}$ | Units |

NCE II: (Deuxieme Semestre)

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| FRE 221 | Expression Orale IV | 2 | C |
| FRE 222 | Grammaire IV | 2 | C |
| FRE 223 | Programme d'Immersion Linguistique | 2 | C |
|  | TOTAL | $\mathbf{6}$ | Units |

NCE III: (Premier Semestre)

| Code | Description Du Cours | Unit | Status Du Cours |
| :--- | :--- | :--- | :--- |
| Ce semester est reserve pour le programme de l'enseignement pratique aux etudiants en <br> troisieme annee |  |  |  |

NCE III: (Deuxieme Semestre)

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| FRE 321 | Expression Orale V | 1 | C |
| FRE 322 | Grammaire V | 2 | C |
| FRE 323 | Literature Francaise | 1 | E |
| FRE 324 | Traduction (Theme et Version) | 1 | C |
| FRE 325 | Expression ecrite IV | 1 | C |
| FRE 326 | Literature Francophone Africaine d' Expression <br> Francaise II | 1 | E |
|  | TOTAL | $\mathbf{4 C}+\mathbf{1 E}=$ <br> $\mathbf{6}$ | Units |

SUMMARY

| Course Status | Total |
| :--- | :--- |
| Compulsory Courses | 31 Credit Units |
| Elective Courses | 01 Credit Units |
| Total | 32 Credit Units |

## GRADUATION REQUIREMENTS

Distribution of Minimum Credits Required for Graduation:
a. Education courses
b. General Studies Courses
c. Teaching Practice
d. English Course
e. Second teaching subject

Total

- $\quad 30$ credits
- $\quad 18$ credits
- 06 credits
- $\quad 32$ credits
- 32 credits
- $\quad 118$ credits

Afo Kembu - Simesta Kembu

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| IGBOL $_{1} 111$ | Nsiritolite OmumuAsusuna Aguguala Igbo | 3 | C |
| IGBOL $_{1} 112$ | Nduba na Fonetiikisi na Fonoloji Igbo | 2 | C |
| IGBOL $_{1} 113$ | Nduba n'Utoasusu na mofoloji Igbo | 2 | C |
| IGBOL $_{1} 114$ | Ide Edemede na aghotaaza | 8 | C |
|  | TOTAL | $\mathbf{8}$ |  |

Afo Nkembu: Simesta Nke Abuo

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| IGBOL $_{1} 121$ | Usoro Nkuzi | 2 | C |
| IGBOL $_{1} 122$ | Nduba n'agumaguonu na nke e dere ede | 2 | C |
| IGBOL $_{1} 123$ | Ndu Ndi Igbo gbasatara Omenala Ha, Ewumewu <br> ndi Igbo na Njem mmuta | 2 | C |
|  | TOTAL | $\mathbf{6}$ |  |

Afo Nke Abuo

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| IGBOL $_{1} 211$ | Odinigha Igbo | 2 | C |
| IGBOL $_{1} 212$ | Utoasusu na Mofoloji Igbo | 2 | C |
| IGBOL $_{1} 213$ | Usoro Nkuzi na Nkuzi nta | 2 | C |
| IGBOL $_{1} 214$ | Nduba na Usoro Nchocha | 1 | C |
|  | TOTAL | $\mathbf{7}$ | Units |

Afo Nke Abuo: Simesta Nke Abuo

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| IGBOL $_{1} 221$ | Ejije Igbo | 1 | C |
| IGBOL $_{1} 222$ | Akanka Igbo | 1 | C |
| IGBOL $_{1} 223$ | Nkwenye na Ekpemekpe Ndi Igbo | 1 | C |
| IGBOL $_{1} 224$ | Omumu Abu Igbo Ndi a hooro | 1 | C |
| IGBOL $_{1} 225$ | Iji asusu Igbo aru oru | 1 | C |
| IGBOL $_{1} 226$ | Ntughari n'igbo | 1 | C |
|  | TOTAL | $\mathbf{6}$ | Units |

Afo Nke Ato: Simesta Nke Mbu

| Course <br> Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| EDU 311 | Omumu Nkuzi | 6 | C |

Afo Nke Ato: Simesta Nke Abuo

| Course Code | Course Title | Unit | Status |
| :--- | :--- | :--- | :--- |
| IGBOL $_{1} 321$ | Olundi | 1 | C |
| IGBOL $_{1} 322$ | Fonetiks na Fonoloji Katara ahu | 1 | C |
| IGBOL $_{1} 323$ | Mofoloji na Utoasusu Igbo katara ahu | 1 | E |
| IGBOL $_{1} 324$ | Projekiti |  | C |
| IGBOL $_{1} 325$ | Okwu a kpu n'onu na ndu Ndigbo | 1 | C |
|  | TOTAL | $\mathbf{5}$ |  |

SUMMARY

| Course Status | Total |
| :--- | :--- |
| Compulsory Courses | 31 Credit Units |
| Elective Courses | 01 Credit Units |
| Total | 32 Credit Units |

## GRADUATION REQUIREMENTS

Distribution of Minimum Credits Required for Graduation:
a. Education courses
b. General Studies Courses
c. Teaching Practice
d. English Course
e. Second teaching subject

## Total

- 30 credits
- 18 credits
- 06 credits
- 32 credits
- 32 credits
- $\quad 118$ credits


## COURSE COMBINATIONS OF VARIOUS SCHOOLS

Course Combination for School of Arts and Social Sciences

1. CRS/Igbo
2. Christian Religious Studies/English (CRS/ENG)
3. Christian Religious Studies/Geography (CRS/GEO)
4. Christian Religious Studies/Economics (CRS/ECO)
5. Christian Religious Studies/History (CRS/HIS)
6. Economic/Geography (GEO/HIS)
7. History/English (HIS/ENG)
8. History/Social Studies (HIS/SOS)
9. History/French (HIS/FRE)
10. Social Studies/Geography (SOS/GEO)
11. Social Studies/Economics (SOS/ECO)
12. Social Studies/Igbo

## Course Combinations for School of Languages

1. English/Igbo
2. English/French (ENG/FRE)
3. English/Economics (ENG/ECO)
4. English/Geography (ENG/GEO)
5. English/Social Studies (ENG/SOS)

Course Combinations for School of Sciences

1. Biology/Physics (BIO/PHY)
2. Biology/Chemistry (BIO/CHEM)
3. Biology/Integrated Science (BIO/ISC)
4. Biology/Mathematics (BIO/MAT)
5. Biology/Mathematics (BIO/GEO)
6. Chemistry/Physics (CHE/PHY)
7. Chemistry/Integrated Science (CHE/ISC)
8. Chemistry/Mathematics (CHE/MAT)
9. Chemistry/Geography (CHE/GEO)
10. Computer/Physics (CSC/PHY)
11. Computer/Mathematics (CSC/MAT)
12. Computer/Chemistry (CSC/CHE)
13. Integrated Science/Physics (ISC/PHY)
14. Integrated Science/Mathematics (ISC/MAT)
15. Mathematics/Physics (MAT/PHY)
16. Physical and Health Education (Double Major)
1.0 Course Combinations for School of Vocational Education
17. Agricultural Education (Double Major)
18. Business Education (Double Major)
19. Home Economics (Double Major)

## 5. SCHOOL OF SCIENCES

a. Department of Biology
b. Department of Computer Science
c. Department of Chemistry
d. Department of Integrated Science
e. Department of Mathematics
f. Department of Physical and Health Education (PHE)
g. Department of Physics

NCE 1: BIOLOGY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | BIO 111 | Basic Principles of Biology | 1 | C |
|  | BIO 112 | Cell-Biology | 1 | C |
|  | BIO 113 | Viruses, Bacteria and Lower Plant | 2 | 1 |
| C |  |  |  |  |
|  | BIO 114 | Ecology 1 | C |  |
|  | BIO 115 | Biology Practical | 2 | C |
|  |  | Total | 7C |  |
| SECOND | BIO 121 | Diversity of Invertebrates | 1 | C |
|  | BIO 122 | Diversity, Anatomy and Histology of Spermatophytes <br> Biology Methods | 2 | C |
|  | BIO 123 | Biology Practical II | 2 | C |
|  | BIO 124 |  | Total | $\mathbf{6 C}$ |

NCE II: BIOLOGY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | BIO 211 | Diversity of Chordates | 2 | C |
|  | BIO 212 | Research Methods and Biometry | 1 | C |
|  | BIO 213 | Population Education | 1 | C |
|  | BIO 214 | Plant Pathology | 1 | C |
|  | BIO 215 | Animal Histology | 1 | C |
|  | BIO 216 | Biology Practicals 111 | 1 | C |
| SECOND | BIO 221 | Total | $\mathbf{5 C + 1 E}$ |  |
|  | BIO 222 | Vertebrate Anatomy \& Physiology | 2 | C |
|  | BIO 223 | Embryology | 1 | C |
|  | BIO 224 | Biology Practical IV | 1 | C |
|  | BIO 225 | Evolution | 1 | C |
|  |  | Total | $\mathbf{5 C + 1 = 6}$ |  |

NCE III: BIOLOGY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 311 | Teaching Practice | 6 | C |


| SECOND | BIO 321 | Laboratory Management | 1 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | BIO 322 | Applied Biology | 2 | C |
|  | BIO 323 | Introductory Parasitology | 1 | C |
|  | BIO 324 | Genetics | 2 | C |
|  | BIO 325 | Biology Practical V | 1 | C |
|  |  | Total | 7C |  |

## SUMMARY

| STUDY | NCE 1 CREDIT | NCE II <br> CREDIT <br> UNITS | NCE III <br> CREDIT <br> UNITS | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 13 | 09 | 08 | 32 |
| Elective | 00 | 02 | 00 | 02 |
| Total | 14 | 17 | 09 | 32 |

NB: The final computation of NCE Biology results will be based on minimum credit units of 32

## GRADUATION REQUIREMENTS

Distribution of Minimum and Maximum Credits Required for Graduation

|  |  | Minimum | maximum |
| :--- | :--- | :--- | :--- |
| a. | Education courses - | 30 credits | 30 credits |
| b. | General Studies Courses | 18 credits | 18 credits |
| c. | Teaching practice | 06 credits | 06 credits |
| d. | Biology courses | 32 credits | 34 credits |
| e. | Second Teaching Subject | 32 credits | 34 credits |
|  | Total | $\mathbf{1 1 8}$ credits | $\mathbf{1 2 2}$ credits |

NCE 1: CHEMISTRY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | CHE 111 | General Chemistry | 2 | C |
|  | CHE 112 | Introductory Organic Chemistry 1 | 1 | C |
|  | CHE 113 | Chemistry Practical | 1 | C |
|  | CHE 114 | Chemistry Methodology 1 | 1 | C |
|  |  | Total | 5C |  |

NCE II: CHEMISTRY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | CHE 211 | The Gaseous State | 1 | E |
|  | CHE 212 | Environment and Industrial Chemistry | 1 | C |
|  | CHE 213 | Chemistry Practical III | 1 | C |
|  | CHE 214 | Nuclear Chemistry | 1 | C |
|  | CHE 215 | Chemistry of Non metals | 1 | C |
|  | CHE 216 | Properties of Ionic compound | 1 | C |
|  | CHE 217 | Liquid state and colloids | 1 | C |
| SECOND | CHE 221 | Torganic Chemistry 1 | 2 | C+1E =6 |
|  | CHE 222 | Metals, Alloys and Transition elements | 2 | C |
|  | CHE 223 | Chemistry Practical IV | 1 | C |


|  | CHE 224 | Basic Analytical Chemistry and Research Techniques | 1 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | CHE 225 | Chemistry Methodology II | 1 | C |
|  |  | Total | 7C |  |

NCE III: CHEMISTRY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 311 | Teaching Practice | 6 | C |


| SECOND | CHE 321 | Chemical Kinetics | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | CHE 322 | Chemistry of Alcohols, Carbonyl |  |  |
|  |  | Compounds and Mono Carboxylic |  | C |
|  |  | Acids |  | E |
|  |  | Natural products and Amines |  | C |
|  |  | Thermodynamics and Chemical | Equilibrium Chemistry Practical V |  |
| C |  |  |  |  |
|  | Total | 7C |  |  |

## SUMMARY

| STUDY | NCE 1 <br> CREDIT | NCE II <br> CREDIT <br> UNITS | NCE III <br> CREDIT <br> UNITS | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 11 | 12 | 7 | 30 |
| Elective | - | 2 | 1 | 3 |
| Total | 11 | 14 | 8 | 33 |

NB: The project may be done in other teaching subject but it will be credited to EDU 323

## MINIMUM CREDIT REQUIRED FOR GRADUATION

| Compulsory | $=30$ credits |
| :--- | :--- |
| Elective | $=3$ credits |
| Total | $=32$ credits |

## GRADUATION REQUIREMENTS

Distribution of Minimum and Maximum Credits Required for Graduation

|  |  | Minimum | maximum |
| :--- | :--- | :--- | :--- |
| a. | Education courses - | 30 credits | 30 credits |
| b. | General Studies Courses | 18 credits | 18 credits |
| c. | Teaching practice | 06 credits | 06 credits |
| d. | Biology courses | 32 credits | 34 credits |
| e. | Second Teaching Subject | 32 credits | 34 credits |
|  | Total | $\mathbf{1 1 8}$ credits | $\mathbf{1 2 2}$ credits |

COMPUTER SCIENCE DEPARTMENT
NCE 1: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | CSC 111 | Introduction to Computer Science | 1 | C |
|  | CSC 112 | BASIC Programming Language | 2 | C |
|  | CSC 113 | Computer Operations and Application | 1 | C |
|  | CSC 114 | Number System | 1 | C |
|  | CSC 115 | Introduction to Micro Processor | 1 | C |
|  |  | Total | $\mathbf{6}$ |  |
| SECOND | CSC 121 | Electronic Data Processing (EDP) | 1 | C |
|  | CSC 122 | Word Processing MS Word |  |  |
|  | CSC 123 | Electronic Spreadsheet with MS Excel <br> The teaching of Computer Science | 1 | C |
|  | CSC 124 | Total | C |  |
|  |  |  |  | C |

## NCE II: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST | CSC 211 CSC 212 CSC 213 CSC 214 CSC 215 CSC 216 | Introduction to Symbolic Logic Introduction to Operations Research Database Management <br> Data Structure <br> Computer Logic <br> C Programming Language | $\begin{array}{\|l} \hline 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 2 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline \mathrm{E} \\ \mathrm{E} \\ \mathrm{C} \\ \mathrm{C} \\ \mathrm{C} \\ \mathrm{C} \\ \hline \end{array}$ |
|  |  | Total | $7 \mathrm{C}+1 \mathrm{E}=8$ |  |
| SECOND | CSC 221 CSC 222 CSC 223 CSC 224 CSC 225 | PASCAL Programming Language <br> Operating System (OS) Windows application <br> Introduction to Numerical Methods <br> SIWES <br> System Analysis and Design | $\begin{aligned} & \hline 2 \\ & 2 \\ & 2 \\ & 2 \\ & 1 \\ & 1 \\ & \hline \end{aligned}$ | C <br> C <br> C <br> C <br> C |
|  |  | Total | 8 |  |

## NCE III: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 324 | Teaching Practice | 6 | C |


| SECOND | CSC 321 | Advance Level Programme Language <br> (JAVA), C++, VBASIC, VCOBOL, etc. <br> Seminars |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | CSC 322 | Desk Top Publishing | 2 | C |
|  | CSC 323 | Computer Graphics | 1 | C |
|  | CSC 324 | Introduction to Networking | 1 | E |
|  | CSC 325 | Computer Maintenance/ Troubleshooting | 1 | C |
|  | CSC 326 |  | 1 | C |
|  |  | Total | $\mathbf{5 C + 1 E = 6}$ |  |

SUMMARY

| STUDY | $\mathbf{1}^{\text {st }}$ Year Credit <br> Units | $\mathbf{2}^{\text {nd }}$ Year Credit <br> Units | $\mathbf{3}^{\text {rd }}$ Year Credit <br> Units | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 10 | 15 | 5 | 30 |
| Elective (Optional) | - | 2 | 2 | 4 |
| Total | 10 | 17 | 7 | 34 |

NB: The project may be done in other teaching subject but it will be credited to EDU 323

MINIMUM CREDIT REQUIRED FOR GRADUATION
Compulsory $=30$ credits
Elective $=2$ credits
Total $=32$ credits

GRADUATION REQUIREMENTS
Distribution of Minimum and Maximum Credits Required for Graduation
a. Education courses
b. General Studies Courses
c. Teaching practice
d. Biology courses
e. Second Teaching Subject

Total

Minimum maximum
30 credits $\quad 30$ credits
18 credits $\quad 18$ credits
06 credits 06 credits
32 credits $\quad 34$ credits
32 credits $\quad 34$ credits
118 credits 122 credits

## INTEGRATED SCIENCE DEPARTMENT (SINGLE MAJOR)

NCE 1: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | ISC 111 | Mathematics for Science 1 | 1 | C |
|  | ISC 112 | Science Education 1 | 1 | C |
|  | ISC 113 | Introduction to Scientific | 1 | C |
|  | ISC 114 | Methods | 2 | C |
|  | ISC 115 | Components of the Environment | 1 |  |
|  | Nature of Matter 1 |  |  |  |
| SECOND | ISC 121 | Total | $\mathbf{6}$ |  |
|  | ISC 122 | Processes of Life | 1 | C |
|  | ISC 123 | Man and Energy I | 2 | C |
|  |  |  | 2 | C |

NCE II: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | ISC 211 | Components of the Environment II | 2 | C |
|  | ISC 212 | Science Education II | 1 | C |
|  | ISC 213 | Man and the Environment | 1 | C |
|  | ISC 214 | Workshop Practices and Laboratory management | 2 | C |
|  |  | Total | $\mathbf{6}$ |  |
| SECOND | ISC 221 | Nature of Matter II | 2 | C |
|  | ISC 222 | Science Education III | 1 | C |
|  | ISC 223 | Dynamics | 2 | C |


|  | ISC 224 | Research Methods | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | ISC 225 | Carbon Compound I | 1 | C |
|  |  | Total | $\mathbf{8}$ |  |

NCE III: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 324 | Teaching Practice | 6 | C |

SUMMARY

| STUDY | $\mathbf{1}^{\text {st }}$ Year Credit <br> Units | $\mathbf{2}^{\text {nd }}$ Year Credit <br> Units | $\mathbf{3}^{\text {rd }}$ Year Credit <br> Units | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 10 | 15 | 5 | 30 |
| Elective (Optional) | - | 2 | 2 | 4 |
| Total | 10 | 17 | 7 | 34 |

NB: The project may be done in other teaching subject but it will be credited to EDU 323

MINIMUM CREDIT REQUIRED FOR GRADUATION

| Compulsory | $=$ | 30 credits |
| :--- | :--- | :--- |
| Elective | $=$ | 2 credits |
| Total | $=$ | 32 credits |

GRADUATION REQUIREMENTS
Distribution of Minimum and Maximum Credits Required for Graduation

|  |  | Minimum | maximum |
| :--- | :--- | :--- | :--- |
| a. | Education courses - | 30 credits | 30 credits |
| b. | General Studies Courses | 18 credits | 18 credits |
| c. | Teaching practice | 06 credits | 06 credits |
| d. | Biology courses | 32 credits | 34 credits |
| e. | Second Teaching Subject | 32 credits | 34 credits |
|  | Total | $\mathbf{1 1 8}$ credits | $\mathbf{1 2 2}$ credits |

## 11. DEPARTMENT OF MATHEMATICS

NCE 1: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | MAT 111 | Algebra | 2 | C |
|  | MAT 112 | Trigonometry | 2 | C |
|  | MAT 113 | History of Mathematics | 1 | C |
|  | MAT 114 | Complex Numbers | 1 | C |
|  | MAT 115 | Statistics | 2 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | MAT 121 | Differential Calculus | 2 | C |
|  | MAT 122 | Co-ordinate Geometry | 2 | C |
|  | MAT 123 | Math Methodology | 2 | C |
|  | MAT 124 | Math Lab. Practical | 1 | C |
|  | MAT 124 | Introduction to Computer | 1 | E |
|  |  | Total | 8 |  |

NCE II: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | MAT 211 | Integral Calculus | 2 | C |
|  | MAT 212 | Problem Solving | 1 | C |
|  | MAT 213 | Number Theory | 1 | C |
|  | MAT 214 | Probability Theory | 2 | C |
| SECOND |  | Total | $\mathbf{6}$ |  |
|  | MAT 221 | Dynamics | 1 | C |
|  | MAT 222 | Vector Analysis | 2 | C |
|  | MAT 223 | Real Analysis 1 | 1 | C |
|  | MAT 224 | JSS Contents | 1 | C |
|  | MAT 225 | Research Methodology | 1 | C |
|  |  | Total | $\mathbf{6}$ |  |

NCE III: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 311 | Teaching Practice | 6 | C |


| SECOND | MAT 321 | Static | 1 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | MAT 322 | Linear Algebra | 1 | C |
|  | MAT 323 | Real Analysis II | 2 | E |
|  | MAT 324 | Abstract Algebra | 1 | E |
|  | MAT 325 | Differential Equations | 1 | C |

SUMMARY

| Study <br> Status | $\mathbf{1}^{\text {st }}$ <br> Credit Units | $\mathbf{2}^{\text {nd }}$ <br> Credit Units | $\mathbf{3}^{\text {rd }}$ <br> Credit Units | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 16 | 12 | 3 | 30 |
| Elective | 1 | - | 3 | 4 |
| Total | 16 | 12 | 6 | 34 |

NB: The project may be done in other teaching subject but it will be credited to EDU 323

## Minimum Credit Required For Graduation

Compulsory $=32$ credits
Elective $=0$ credits
Total $=32$ credits
GRADUATION REQUIREMENTS
Distribution of Minimum and Maximum Credits Required for Graduation
a. Education courses
b. General Studies Courses
c. Teaching practice
d. Biology courses

Minimum maximum
e. Second Teaching Subject

Total
30 credits $\quad 30$ credits
18 credits $\quad 18$ credits
06 credits 06 credits
32 credits $\quad 34$ credits
32 credits $\quad 34$ credits
118 credits 122 credits

## 11. DEPARTMENT OF PHYSICS

NCE 1: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | PHY 111 | Mathematics for Physics | 1 | C |
|  | PHY 112 | Electromagnetism 1 | 2 | C |
|  | PHY 113 | Mechanics and Properties of Matter 1 | 2 | C |
|  | PHY 114 | Introduction to Physic Practical | 1 | C |
|  |  | Total | $\mathbf{6}$ |  |
| SECOND | PHY 121 | Thermal Physics 1 | 2 | C |
|  | PHY 122 | Optics 1 | 1 | C |
|  | PHY 123 | Basic and Digital Electronics | 2 | C |
|  | PHY 124 | Physics Methodology 1 | 2 |  |
|  | PHY 125 | Physical Practical 1 | 1 | C |
|  |  | Total | 8 | C |

NCE II: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | PHY 211 | Atomic and Quantum Physics 1 | 1 | C |
|  | PHY 212 | Electromagnetism II | 2 | C |
|  | PHY 213 | Mechanism and properties of Matter II | 3 | C |
|  | PHY 214 | Math for Physics II | 1 | C |
|  | PHY 215 | Physics Practical II | 1 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | PHY 221 | Workshop Practice | 1 | C |
|  | PHY 222 | Optics | 2 | C |
|  | PHY 223 | Thermal Physics II | 2 | C |
|  | PHY 224 | Physics Methodology | 1 | C |
|  |  | Total | $\mathbf{6 C}$ |  |

## NCE III: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 311 | Teaching Practice | 6 | C |
| SECOND | PHY 321 | Electromagnetism III | 2 | C |
|  | PHY 322 | Atomic and Quantum Physics II | 1 | C |
|  | PHY 323 | Physics Practical III | 1 | C |
|  |  | Total | 4 |  |

SUMMARY

| Study <br> Status | $\mathbf{1}^{\text {st }}$ Year Credit <br> Units | $\mathbf{2}^{\text {nd }}$ Year Credit <br> Units | $\mathbf{3}^{\text {rd }}$ Year Credit <br> Units | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 15 | 12 | 3 | 30 |
| Elective | 1 | - | 3 | 4 |
| Total | 16 | 12 | 6 | 34 |

NB: The project may be done in other teaching subject but it will be credited to EDU 323
Minimum Credit Required For Graduation

| Compulsory | $=$ | 32 credits |
| :--- | :--- | :--- |
| Elective | $=$ | 0 credits |
| Total | $=$ | 32 credits |

## GRADUATION REQUIREMENTS

Distribution of Minimum and Maximum Credits Required for Graduation
Minimum maximum
a. Education courses
b. General Studies Courses
c. Teaching practice
um
30 credits
18 credits $\quad 18$ credits
06 credits 06 credits

| d. | Biology courses | 32 credits | 34 credits |
| :--- | :--- | :--- | :--- |
| e. | Second Teaching Subject | 32 credits | 34 credits |
|  | Total | $\mathbf{1 1 8}$ credits | $\mathbf{1 2 2}$ credits |

DEPARTMENT OF PHYSICAL AND HEALTH EDUCATION (DOUBLE MAJOR)
NCE 1: COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | PHE 111 | Theory and Techniques of Football | 2 | C |
|  | PHE 112 | Theory and Techniques of Handball | 2 | C |
|  | PHE 113 | Physical Fitness | 1 | C |
|  | PHE 114 | History and Philosophy of Physical Education | 2 | C |
|  | PHE 115 | Recreation Education |  |  |
|  | PHE 116 | Concepts of School and Community Health Education <br> Anatomy and Physiology | 2 | C |
|  | PHE 117 |  | 2 | C |
|  |  | Total | 13C |  |
| SECOND | PHE 121 | Theory and Techniques of athletics (Track Events) <br>  | PHE 122 | Theory and Techniques of Gymnastics |
|  | Theory and Techniques of Swimming | 2 | C |  |
|  | PHE 123 | Method of Teaching Physical and Health | 2 | C |
|  | PHE 124 | First Aid and Safety Education | 1 | E |
|  | PHE 125 | Personal, Mental and Emotional Health | 2 | C |
|  | PHE 126 | Anatomy and Physiology II | 3 | C |
|  | PHE127 |  | 2 | C |

NCE II: COURSES

| SEMESTER | COURSE CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST | PHE 211 | Theory and Techniques of Basketball | 2 | C |
|  | PHE 212 | Theory and Techniques of Volleyball | 2 | C |
|  | PHE 213 | Theory and Techniques of Cricket | 1 | E |
|  | PHE 214 | Introduction to Sports Management | 2 | C |
|  | PHE 215 | Coaching and Officiating | 2 | C |
|  | PHE 216 | Nutrition and Drug Education | 2 | C |
|  | PHE 217 | Citizenship and Leadership Training | 2 | C |
|  |  | Total | $12 \mathrm{C}+1 \mathrm{E}=13$ |  |
| SECOND | PHE 221 | Theory and Techniques of Tennis | 2 | C |
|  | PHE 222 | Theory and Techniques of Athletics (Field events) | 2 | C |
|  | PHE 223 | Theory and Techniques of Hockey | 1 | E |
|  | PHE 224 | Seminars in Physical and Health Education Physical and Health Education Curriculum | 1 | C |
|  | PHE 225 | Introduction to Sociology of Sports Research Methodology in PHE | 2 | C |
|  | PHE 227 | Test and Measurement in PHE | 1 | C |
|  | PHE 228 | Introduction to Kinesiology | 2 | C |
|  |  |  | 2 | C |
|  | PHE 229 |  | 1 | C |
|  |  | Total | $13+1 \mathrm{E}=14$ |  |

NCE III: COURSES

| SEMESTER | COURSE CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 311 | Teaching Practice | 6 | C |


| SECOND | PHE 321 | Theory and Techniques of Badminton <br> Theory and Techniques of Table Tennis <br> PHE 322 <br> PHE 323 <br> PHE 324 <br> PHE 325 <br> PHE 326 | Excise Physiology <br> Introduction to Psychology of Sports <br> Adapted Physical Education and Sport <br> Family Life and Reproductive Health Education <br> Combat sports, Traditional sports and Dance <br> Practicum in Physical Conditioning (Circuit Training) | 2 |
| :--- | :--- | :--- | :--- | :--- |
| PHE 327 | C <br> PHE 328 | C | C |  |
| PHE 329 |  | 1 | C |  |

SUMMARY

| Study <br> Status | $\mathbf{1}^{\text {st }}$ Year Credit <br> Units | $\mathbf{2}^{\text {nd }}$ Year Credit <br> Units | $\mathbf{3}^{\text {rd }}$ Year Credit <br> Units | TOTAL |
| :--- | :--- | :--- | :--- | :--- |
| Compulsory | 25 | 25 | 12 | 62 |
| Elective | 1 | 2 | 1 | 4 |
| Total | 26 | 27 | 13 | 66 |

NB: The project may be done in other teaching subject but it will be credited to EDU 323
Minimum Credit Required For Graduation
Compulsory $=22$ credits
Elective $=2$ credits
Total $=64$ credits

## GRADUATION REQUIREMENTS

Distribution of Minimum and Maximum Credits Required for Graduation

Minimum maximum
30 credits $\quad 30$ credits
18 credits 18 credits
06 credits 06 credits
64 credits 66 credits
118 credits 120 credits
a. Education courses
b. General Studies Courses
c. Teaching practice
d. PHE courses Total

## 5. SCHOOL OF PRELIMINARY AND REMEDIAL STUDIES

DEPARTMENT OF PRE-NCE STUDIES
GENERAL COURSES: ENGLISH LANGUAGE
PRE-NCE GENERAL ENGLISH COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | GEN 011 | Comprehension, Summary \& Essay | 2 | C |
|  | GEN 012 | Vocabulary Development I | 1 | C |
|  |  | Total | $\mathbf{3}$ |  |


| SECOND | GEN 021 | Essay Writing | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | GEN 022 | Vocabulary Development II | 1 | C |
|  |  | Total | 3 |  |
|  |  | Grand Total | 6 |  |

PRE-NCE GENERAL MATHEMATICS COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | GMT 011 | Number and Numeration | 2 | C |
|  | GMT 012 | Pure Mathematics I | 1 | C |
|  |  | Total | $\mathbf{3}$ |  |
| SECOND | GMT 021 | Statistics, Probability \& Calculus | 2 | C |
|  | GMT 022 | Pure Mathematics I | 1 | C |
|  |  | Total | $\mathbf{3}$ |  |

PRE-NCE GENERAL MATHEMATICS COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | GED 011 | The Teacher and the Teaching Profession | 1 | C |
| SECOND | GED 021 | Principles of Teaching | 1 | C |
|  |  | Grand Total | $\mathbf{2}$ |  |

## PRE-NCE LANGUAGES COURSES

Note: An addition to General English Candidates must register English Literature courses. They are also expected to register and pass UTME/JAMB Examinations as a pre-requisite to advancement into NCE 1

PRE-NCE FRENCH COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COUR <br> SE <br> CRED <br> IT | STAT <br> US |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  | 2 | C |
| FIRST | FRE 011 | Oral Expression \& Comprehension | 2 | C |
|  | FRE 012 | Grammar 1 | 2 | C |
|  | FRE 013 | Written Expression \& Comprehension | 2 | C |
|  | FRE 014 | Civilization | $\mathbf{8}$ |  |
|  |  | Total | 2 | C |
| SECOND | FRE 021 | Written Expression \& Comprehension | 2 | C |
|  | FRE 022 | Grammar II | 2 | C |
|  | FRE 023 | Written Expression \& Comprehension | 2 | C |
|  | FRE 024 | Civilization | 8 |  |
|  |  | Total | 16 |  |

PRE-NCE VOCATIONAL AND TECHNICAL EDUCATION
NOTES: In addition to PRE-NCE General English and Mathematics. Candidates are to register for subjects listed below. They are also expected to register and pass UTME/JAMB Examination as a pre-requisite to advancement into NCE 1

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | AGE 011 | Basic Concepts and Issues in Agriculture | 2 | C |
|  | AGE 012 | Introduction to the Study of Soils | 2 | C |
|  | AGE 013 | Plant Biology | 2 | C |
|  | AGE 014 | Elements of Crop Production | 2 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | AGE 021 | Introduction to Livestock Science | 2 | C |
|  | AGE 022 | Livestock Management | C |  |
|  | AGE 023 | Factors of Agricultural Production | 2 | C |
|  | AGE 024 | Surveying and Farmstead | 2 | C |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE: BUSINESS EDUCATION: must register commerce and Economics

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | BED 011 | Office Practice | 2 | C |
|  | BED 012 | Accounting/Book keeping | 3 | C |
|  | BED 013 | Typewriting | 3 | C |
|  | BED 014 | Shorthand | 3 | C |
|  | BED 015 | Commerce | 2 | C |
|  | BED 016 | Economics 1 | 2 | C |
| SECOND |  | Total | $\mathbf{1 5}$ |  |
|  | BED 021 | Office Practice | 2 | C |
|  | BED 022 | Accounting/Book keeping | 3 | C |
|  | BED 023 | Typewriting | 3 | C |
|  | BED 024 | Shorthand | 3 | C |
|  | BED 025 | Commerce | 2 | C |
|  | BED 026 | Economics II | 3 | 16 |

PRE-NCE COIMMERCE

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | COM 011 | Introduction to Commerce | 2 | C |
|  | COM 012 | Aids to Trade | 2 | C |
|  | COM 013 | Intro. To Business Studies | 2 | C |
|  | COM 014 | Business Management | 2 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | COM 021 | Legal Aspect of Business | 2 | C |
|  | COM 022 | Intro. To Marketing | 2 | C |
|  | COM 023 | Principles of Account | 2 | C |
|  | COM 024 | Types of Account | 2 | C |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE HOME ECONOMIC COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | HEC 011 | Introduction to Home Economics | 2 | C |
|  | HEC 012 | Principle of Home Management | 3 | C |
|  | HEC 013 | Family Life Education | 3 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | HEC 021 | Food and Nutrition | 2 | C |
|  | HEC 022 | Clothing and Textile | 2 | C |
|  | HEC 023 | Home Management | C |  |
|  | HEC 024 | Careers in Home Economics | 2 | C |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE BIOLOGY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | BIO 011 | Cell Biology | 2 | C |
|  | BIO 012 | Animal Biology | 2 | C |
|  | BIO 013 | Plant Biology | 2 | C |
|  | BIO 014 | Biology Practical 1 | 2 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | BIO 021 | Ecology | 3 | C |
|  | BIO 022 | Genetics and Evolution | 3 | C |

STUDENT'S HANDBOOK

|  | BIO 023 | Biology Practical II | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE CHEMISTRY

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | CHE 011 | General Principles Of Chemistry | 2 | C |
|  | CHE 012 | General Physical Chemistry | 3 | C |
|  | CHE 013 | Practical Chemistry 1 | 3 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | COM 021 | Practical Chemistry II | 3 | C |
|  | COM 022 | Introduction to Organic Chemistry | 2 | C |
|  | COM 023 | Organic Chemistry | 3 | C |
|  |  | Total | 8 |  |

PRE-NCE PHYSICS COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | PHY 011 | Measurements, Mechanic and Properties <br> of Matter 1 |  |  |
|  | PHY 012 | Waves | 2 | C |
|  | PHY 013 | Heat | 2 | C |
|  | PHY 014 | Practical Physics 1 | C |  |
|  |  | Total | 2 | C |
| SECOND | PHY 021 | Mechanics and properties of Matter II | $\mathbf{8}$ |  |
|  | PHY 022 | Electrostatics and Electricity | C |  |
|  | PHY 023 | Magnetism and Electromagnetics | 2 | C |
|  | PHY 024 | Practical Physics II | C |  |
|  |  | Total | 2 | C |
|  | Grand Total | 8 |  |  |

PRE-NCE: HEALTH EDUCATION COURSES

| SEMESTER | COURSE CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST | HED 011 | Growth and Development I | 3 | C |
|  | HED 012 | Growth and Development II | 3 | C |
|  | HED 013 | Beverages, food preparation and Physical Health | 1 | C |
|  | HED 014 | Personal Health I | 1 | C |
|  |  | Total | 8 |  |
| SECOND | HED 021 | Introduction to Diseases and Control | 3 | C |
|  | HED 022 | First Aid and Safety Education | 1 | C |
|  | HED 023 | Introduction to Community, Environmental, Family and Personal Health Education | 3 | C |
|  | HED 024 | Personal Health II | 1 |  |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE - PHYSICAL AND HEALTH EDUCATION

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | PED 011 | Foundation of Physical Education | 2 | C |
|  | PED 012 | History and Dev. Of Physical Education | 2 | C |
|  | PED 013 | Introductory Human Anatomy, Physiology, Exercises, | 2 | C |
|  | PED 014 | Nutrition and First Aid |  |  |
|  | Physical Education Practical I | 2 | C |  |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | PED 021 | Theory and Practice of Athletics | 3 | C |
|  | PED 022 | Physical Education, Sports and Society | 3 | C |
|  | PED 023 | Physical Education Practice II | 2 | C |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE COMPUTER EDUCATION

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | CSE 011 | Computer Science Orientation | 2 | C |
|  | CSE 012 | Disk Operatory System | 2 | C |
|  | CSE 013 | Introduction to Windows Operating | 2 | C |
|  | CSE 014 | Number System | 2 | C |
| SECOND |  | Total | $\mathbf{8}$ |  |
|  | CSE 021 | Introductory to Programming | 2 | C |
|  | CSE 022 | Introduction to Word Processing | 2 | C |
|  | CSE 023 | Introduction to Electronic Spreadsheet | 2 | C |
|  | CSE 024 | Introduction to Database system | 2 |  |
|  |  | Total | 8 | 16 |

PRE-NCE: ART AND SOCIAL STUDIES COURSES
NOTES: in addition to PRE_NCE General English and Mathematics candidates are to register for subjects listed below. They are also expected to register and pass UTME/JAMB Examination as Pre-requisite to advancement into NCE 1

PRE-NCE - ISLAMIC STUDIES

| SEMESTER | COURSE CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST | $\begin{aligned} & \text { ISS } 011 \\ & \text { ISS } 012 \\ & \text { ISS } 013 \\ & \text { ISS } 014 \end{aligned}$ | Introduction to the Study of Quran <br> Introduction the Study of Hadith Fiqh (Islamic Jurisprudence) Tarikh (Islamic History) | $\begin{aligned} & 2 \\ & 1 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ |
|  |  | Total | 8 |  |
| SECOND | ISS 021 ISS 022 ISS 023 ISS 024 | Textual Studies of the Quran Textual studies of the Hadith Tahdhib (Moral Teachings in Islam) <br> Islamic Economic and Political Systems | $\begin{aligned} & \hline 2 \\ & 1 \\ & 3 \\ & 2 \end{aligned}$ | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE: CHRISTIAN RELIGIOUS STUDIES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | CRS 011 | The Early History of Israel | 3 | C |
|  | CRS 012 | The Life and Teachings of Christ | 3 | C |
|  | CRS 013 | Early Church History | 2 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | CRS 021 | Religion in Society | 2 | C |
|  | CRS 022 | Selected Epistles |  |  |
|  | CRS 023 | Monarchy to the Fall of the Southern <br> Kingdom <br> The division of the Kingdom to the | 2 | C |
|  | CRS 024 | Ceturn from Exile | C |  |
|  |  | Total | 8 |  |
|  | Grand Total | 16 |  |  |

PRE-NCE - SOCIAL STUDIES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | SOS 011 | Introduction to Social Studies | 3 | C |
|  | SOS 012 | Man and his Physical Environment | 3 | C |
|  | SOS 013 | Man and his Social Environment | 2 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | SOS 021 | Culture and National Identity | 3 | C |
|  | SOS 022 | Man and his political life | 2 | C |
|  | SOS 023 | Man and his economic life | 3 | C |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE: ECONOMICS

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | ECO 011 | Introduction to Economics I | 2 | C |
|  | ECO 012 | Elementary Principles of Economics I | 3 | C |
|  | ECO 013 | Introduction to Mathematical Concepts | 3 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | ECO 021 | Introduction to Economics II | 2 | C |
|  | ECO 022 | Elementary Principles of Economics II | 3 | C |
|  | ECO 023 | Introduction to Public Finance | 3 | C |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE HISTORY

| SEMESTER | COURSE CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST | HIS 011 <br> HIS 012 <br> HIS 013 <br> HIS 014 | Nigeria from Beginning to 1800 Nigeria from 1800-1900 <br> West and North Africa since 1800 Eastern and Southern Africa | $\begin{aligned} & 5 \\ & 2 \\ & 2 \\ & 1 \end{aligned}$ | $\begin{aligned} & \hline \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \hline \end{aligned}$ |
|  |  | Total | 8 |  |
| SECOND | $\begin{aligned} & \text { HIS } 021 \\ & \text { HIS } 022 \\ & \text { HIS } 023 \end{aligned}$ | Nigeria from 1900-1960 <br> Nigeria since independence <br> Africa and the Wider World since 1900 | $\begin{aligned} & 2 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

PRE-NCE GEOGRAPHY COURSES

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | GEO 011 | Regional geography OF Nigeria | 2 | C |
|  | GEO 012 | Element of Physical Geography I | 3 | C |
|  | GEO 013 | Human Geography 1 | 3 | C |
|  |  | Total | $\mathbf{8}$ |  |
| SECOND | GEO 021 | Regional Geo. Of West Africa \& rest of Africa | 2 | C |
|  | GEO 022 | Element of Physical Geography II | 2 | C |
|  | GEO 023 | Human Geography II | 2 | C |

STUDENT'S HANDBOOK

|  | GEO 024 | Practical Geography | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Total | 8 |  |
|  |  | Grand Total | 16 |  |

## 6. SCHOOL OF VOCATIONAL EDUCATION

a. Department of Agricultural Education
b. Department of Business Education
c. Department of Home Economics

NCE I - AGRICULTURAL EDUCATION DEPARTMENT

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | AGE 110 | Introduction to Vocational and Technical Edu. | 1 | C |
|  | AGE 111 | Introduction to Agriculture | 1 | C |
|  | AGE 112 | Agricultural Biology | 2 | C |
|  | AGE 113 | Agricultural Mathematics | 1 | C |
|  | AGE 114 | Agricultural Physics | 1 | C |
|  | AGE 115 | Introduction to Agro Climatology | 2 | C |
|  | AGE 116 | Agricultural Chemistry | 2 | C |
|  | AGE 117 | Practical Agriculture | C |  |
|  | AGE 118 | Introduction to Crop Production | 2 | C |
| SECOND | AGE 121 | Total | Arable Crop Production | 2 |
|  | AGE 122 | Introduction to Animal Science | C |  |
|  | AGE 123 | Youth Organization In Agriculture | 1 | C |
|  | AGE 124 | Principles of Agricultural Economics | 1 | C |
|  | AGE 125 | Agricultural Methodology | C |  |
|  | AGE 126 | Introduction to Soil Science | 2 | C |
|  | AGE 127 | Agric. Finance | 2 | C |
|  | AGE 128 | SIWES | 1 | C |
|  |  | Total | 13 |  |

NCE II - AGRICULTURAL EDUCATION DEPARTMENT

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | AGE 211 | Tree Crop production | 2 | C |
|  | AGE 212 | Poultry production | 2 | C |
|  | AGE 213 | Introduction to Genetics | 2 | C |
|  | AGE 214 | Principles of Agricultural Economics | 1 | C |
|  | AGE 215 | Farm Power and Machinery | C |  |
|  | AGE 216 | Curriculum Development in Agric. | 1 | C |
|  | AGE 217 | Fish Production |  |  |
| AGE 218 | Animal Nutrition | 2 | C |  |
| SECOND |  | Total | Cechnical | $\mathbf{1 3}$ |


|  | AGE 224 | Crop Improvement | 1 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | AGE 225 | Livestock Production Ruminants/ Non Ruminants | 4 | C |
|  | AGE 226 | Principle of Farm Management | Practical Agriculture IV/Field Trip | 2 |
| AGE 227 | Land Survey and Farm State Planning | 1 | C |  |
|  | AGE 228 | Excursion | 2 | C |
|  | AGE 229 | Cotal | 2 | C |
|  |  | To |  |  |

NCE III- AGRICULTURAL EDUCATION DEPARTMENT

| $\begin{aligned} & \hline \text { SEMEST } \\ & \text { ER } \\ & \hline \end{aligned}$ | COURS E CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST | EDU 311 | Teaching Practice | 6 | C |
| SECOND | AGE 320 <br> AGE 321 <br> AGE 322 <br> AGE 323 <br> AGE 324 <br> AGE 325 <br> AGE 326 <br> AGE 327 <br> A-C <br> AGE 310 <br> AGE 315 <br> AGE 318 | Seminar in Agricultural Education <br> Environmental Education in Agriculture <br> Animal Health <br> Food Products \& Technology <br> Basic Agricultural Water Engineering <br> Horticulture <br> Agricultural/Development and Policy <br> Bee Keeping/Snail/Cane Rat farming <br> Entrepreneurship in Agricultural <br> Education <br> Agricultural Marketing and Cooperatives <br> Introduction to Rural Sociology and <br> Extension | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ |
|  |  | Total | 17 |  |

GRADUATION REQUIREMENTS
Distribution of Minimum Credits Required for Graduation
a. Education courses 30 credits
b. General Studies Courses 18 credits
c. Teaching Practice 06 credits
d. Agriculture courses 64 credits

NCE 1 - BUSINESS EDUCATION DEPARTMENT

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | VTE 110 | Introduction to VTE | 1 | C |
|  | BED 111 | Principles of Accounts I | 2 | C |
|  | BED 112 | Business Mathematics I | 1 | C |
|  | BED 113 | Commerce I | 1 | C |
|  | BED 114 | Introduction to Economics I | 2 | C |
|  | BED 115 | Office Practice 1 | 1 | C |
|  | BED 116 | Shorthand Theory 1 | 2 | C |
|  | BED 117 | Typewriting/Keyboarding 1 | 2 | C |
|  |  | Total | $\mathbf{1 2}$ |  |
| SECOND | BED 121 | Principles of Account Ii | 2 | C |
|  | BED 122 | Business Mathematics II | 1 | C |


|  | BED 123 | Commerce II | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | BED 124 | Introduction to Economics II | 2 | C |
|  | BED 125 | Office Practice II | 1 | C |
|  | BED 126 | Shorthand II | 2 | C |
|  | BED 127 | Typewriting/Keyboarding | 2 | C |
|  | BED 128 | SIWES | 2 | C |
|  |  | Total | 14 |  |

## GRADUATION REQUIREMENTS

Distribution of Minimum Credits Required for Graduation
a. Education courses 30 credits
b. General Studies Courses 18 credits
c. Teaching Practice 06 credits
d. Agriculture courses 64 credits

NCE 1 - BUSINESS EDUCATION DEPARTMENT

| SEMESTER | COURSE CODE | COURSE TITLE | COURSE CREDIT | STATUS |
| :---: | :---: | :---: | :---: | :---: |
| FIRST |  | Teaching Practice | 6 | C |
|  | BES 320 BES 321 BES 322 BES 323 BES 324 BES 325 BES 326 BES 327 | Entrepreneurship in Business Education II Shorthand <br> Word Processing IV <br> Principles of Management <br> Office Management <br> Introduction to International Economics <br> Office Technology and Management <br> Education <br> Business Communication | $\begin{aligned} & 2 \\ & 5 \\ & 6 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 3 \\ & 3 \end{aligned}$ | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \end{aligned}$ |
|  |  | Total | 25 |  |
| (ACCOUNT ING OPTION) | BEA 320 <br> BEA 321 <br> BEA 322 <br> BEA 323 <br> BEA 324 <br> BEA 325 <br> BEA 326 <br> BEA 327 <br> BEA 328 <br> BEA 329 | Entrepreneurship in Business Education <br> Cost and Management Accounting <br> Public Sector Economics <br> Principles of Management <br> Advanced Financial Accounting <br> Introduction to International Economics <br> Auditing <br> Business Communication <br> Taxation <br> Business Statistics | $\begin{aligned} & 2 \\ & 3 \\ & 2 \\ & 2 \\ & 2 \\ & 3 \\ & 2 \\ & 2 \\ & 2 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{aligned} & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \mathrm{C} \\ & \hline \end{aligned}$ |
|  |  | Total | 23 |  |

NCE 1 - HOME ECONOMICS DEPARTMENT

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | VTE 110 | Introduction to VTE | 1 | C |
|  | HEC 111 | Introduction to Home Economics Education | 2 | C |
|  | HEC 112 | Introduction to Textile Science | 2 | C |
|  | HEC 113 | Introduction to Clothing | 2 | C |
|  | HEC 114 | Orientation to Food Laboratory, Equipment and tools <br> Introduction to Home Management | 2 | C |
|  | HEC 115 | Introduction to Biology | 2 | C |


|  | HEC 116 | Introduction to Mathematics | 2 | C |
| :--- | :--- | :--- | :--- | :--- |
|  | HEC 117 |  | 1 | C |
|  |  | Total | $\mathbf{1 3}$ |  |
| SECOND | HEC 121 | Pattern Drafting and Development | 1 | C |
|  | HEC 122 | Principles and Practice of Meal Preparation | 2 | C |
|  | HEC 123 | Beverage and Drinks, Condiment and Flavoring | 2 | C |
|  | HEC 124 | Housing Design and Management | 1 | C |
|  | HEC 125 | Introduction to Nutrition | 1 | C |
|  | HEC 126 | Introduction to Chemistry | 1 | C |
|  | HEC 127 | Introduction to Economics | 1 | C |
|  | HEC 128 | Introduction to Physic | 2 | C |
|  | HEC 129 | SIWES | 12 |  |

NCE 1 - HOME ECONOMIC DEPARTMENT

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | HEC 211 | Clothing Construction and Alteration | 2 | C |
|  | HEC 212 | Clothing Selection and maintenance | 2 | C |
|  | HEC 213 | The Family: Marriage and Family Relationship | 2 | C |
|  | HEC 214 | Fundamentals of Nutrition | 2 | C |
|  | HEC 215 | Personal and Community Health | 2 | C |
|  | HEC 216 | Meal Management and Service | 3 | C |
|  | HEC 217 | Hotel and Tourism Education | 1 | C |
|  | HEC 218 | Child Development and care | $\mathbf{1 5}$ |  |
|  | Total | 2 | C |  |
| SECOND | VTE 220 | Entrepreneurship in VTE 1 | 2 | C |
|  | HEC 221 | Textile Design | C |  |
|  | HEC 222 | Consumer Education | C |  |
|  | HEC 223 | Organization and Evaluation of Home Economic | 1 | 2 |
|  |  | HEC 224 | Curriculum |  |
|  |  | Principle of Nutrition 1 | 2 | C |
|  | HEC 225 | Home Management II | 2 | C |
|  | HEC 226 | Pregnancy and Child Development | 2 | C |
|  | HEC 227 | Methods of Teaching Home Economics | 1 | C |
|  | HEC 228 | Research Method in Home Economics | 16 |  |

NCE 1II - HOME ECONOMICS DEPARTMENT

| SEMESTER | COURSE <br> CODE | COURSE TITLE | COURSE <br> CREDIT | STATUS |
| :--- | :--- | :--- | :--- | :--- |
| FIRST | EDU 311 | Teaching Practice | 6 | C |
| SECOND | HEC 320 | Entrepreneurship in Home | 3 | C |
|  |  | Economics Education |  |  |
|  | HEC 321 | Advanced Clothing | 3 | C |
|  | HEC 322 | Design and Construction | 2 | C |
|  | HEC 324 | Principles of Nutrition II | 2 | C |
|  | HEC 325 | Home Management | 1 | C |
|  | HEC 326 | Residence Practicum | 2 | C |
|  | HEC 327 |  | C |  |
|  |  | Total | $\mathbf{2 5}$ |  |

