

# FIRST TERM SCHEMES OF WORK AND HOLIDAY ASSIGNMENTS

## CLASS: BASIC 9

### INFORMATION AND COMMUNICATION TECHNOLOGY

WEEKS	TOPICS	CONTENTS
1	Computer professionals	i. Definition ii. Categories of computer professionals iii. Computer users
2	Digital Divide	i. Concept of digital divide ii. Measurement of digital divide iii. Causes and consequences of digital divide
3	Computer virus	i. Definition and types ii. Examples and sources of computer virus iii. Virus warnings and prevention

#### ASSIGNMENTS:

1. Mention and explain two measurement of digital divide
2. State two cause of digital divide
3. Define computer virus and mention four types
4. List four virus warnings and preventions
5. Define computer professionals and mention four categories of computer professionals

### BASIC SCIENCE

WEEKS	TOPICS	CONTENTS
1	Family Traits	1. Genetics 2. Heredity
2.	Environmental Hazards I	1. Erosion 2. Flooding
3	Environmental Hazards II	1. Deforestation 2. Bush Burning 3. Desertification

#### ASSIGNMENTS:

1. What is Bush Burning?
2. Mention 4 causes of flooding
3. Mention 3 ways of preventing desertification

### LE FRANCAIS

WEEKS	TOPICS	CONTENTS
1	Expliquer ce que l'on fait habituellement	1. Les activites de la journee 2. Les verbes auxiliaries 3. Le participe passé

2	Expliquer ce que l'on fait habituellement	1. Le passé composé [etre] 2. Le passé composé [avoir]
3.	Decrire un Objet	1. Les noms des objets 2. Les matiere utilise poue faire des objets 3. Les fonctions des objets

### ASSIGNMENTS:

1. Donnez les feminin des adjectives suivants: grand, petit, long, court, vieux, jeune, fort, gentil, mechant.
2. Mentionnez CING activites que tu fait dans la maisons
3. Ecrivez 14 verbes de 'etre' et 10 verbe de 'avoir' au passé composé
4. Mentionnez DIX objets
5. Donnez les fonctions des objets: [i] un radio [ii] un ballon [iii] un tableau [iv] une chaise [v] un livre

### HOME ECONOMICS

WEEKS	TOPICS	CONTENTS
1	Textiles I	1. Definition 2. Terms associated with textiles 3. Importance of textiles
2	Textiles II	1. Classes/ types of textiles 2. Properties of textiles
3.	Textiles III	1. Uses of textiles 2. Care of textiles 3. Laundering of textiles

### ASSIGNMENTS:

1. Define the term Textiles
2. Mention 5 terms in textile study and write short notes on one
3. State 5 uses of textiles
4. Mention 2 classes of fibres
5. What is laundering?
6. Prepare a woven mat with cardboard papers of either blue and pink or white and blue

### AGRICULTURAL SCIENCE

WEEKS	TOPICS	CONTENTS
1.	Farm Record	I. Meaning of Farm Records II. Types of Farm Records III. Importance of Farm Records
2.	Co-operative societies in Agriculture	i. Meaning of co-operative societies ii. Importance of co-operative societies iii. Objectives of co-operative societies
3	Preservation of Farm produce	i. Meaning of preservation ii. Importance of preservation

## ASSIGNMENTS:

1. Define Agricultural co-operative societies
2. Mention four objectives of Agricultural co-operative societies
3. Define Farm Record

## ENGLISH LANGUAGE

WEEKS	TOPICS	CONTENTS
1.	Comprehension, continuous writing, summary	<ol style="list-style-type: none"><li>i. Reading to answer specific questions</li><li>ii. Narrative essay</li><li>iii. Reading for summary</li></ol>
2.	Comprehension, vowel sounds, grammatical accuracy	<ol style="list-style-type: none"><li>i. Reading to answer specific questions</li><li>ii. Phonemes /ʌ/, /ɜ:/, /ə/</li><li>iii. Pronoun (functions of pronoun)</li><li>iv. More on functions of pronoun</li></ol>
3.	Summary, continuous writing, grammatical accuracy	<ol style="list-style-type: none"><li>i. Reading for summary</li><li>ii. Informal letter</li><li>iii. Types of pronoun</li><li>iv. More on types of pronoun</li></ol>

## ASSIGNMENTS:

In not less than a page, write an essay on the topic “An experience I will never forget in my life.”

## LITERATURE – IN - ENGLISH

WEEKS	TOPICS	CONTENTS
1.	Figures of speech	<ol style="list-style-type: none"><li>i. Simile, metaphor and personification</li><li>ii. Irony, metonymy and synecdoche</li></ol>
2.	More on figures of speech	<ol style="list-style-type: none"><li>i. Oxymoron and paradox</li><li>ii. Euphemism and antithesis</li></ol>
3.	Prose	<ol style="list-style-type: none"><li>i. Elements of prose</li><li>ii. More on elements of prose</li></ol>

## ASSIGNMENTS:

Give five (5) examples each of expressions illustrating simile, metaphor, personification, irony and metonymy.

## PHYSICAL AND HEALTH EDUCATION

WEEKS	TOPICS	CONTENTS
1.	Family life education	<ol style="list-style-type: none"><li>i. Meaning of family and family life education</li><li>ii. Types of family and family system</li><li>iii. Ageing and death education</li></ol>

2.	Sex education	i. Meaning of sex education ii. Pre-marital sex and reasons for pre-marital sex. iii. Problems associated with pre-marital sex.
3.	HIV and ADIS education	i. Meaning of HIV and AIDS ii. Signs and symptoms of HIV and AIDS iii. Prevention of HIV and AIDS

### ASSIGNMENTS:

1. Define family
2. What is sex education?
3. List four ways to prevent HIV and AIDS

### CULTURAL AND CREATIVE ARTS

WEEKS	TOPICS	CONTENTS
1 and 2	Nigerian Traditional arts	i. Meaning of Nigerian traditional arts ii. Types of Nigerian traditional arts
3	Contemporary Nigerian Arts and Artists	i. Meaning of contemporary arts ii. Nigerian contemporary artists iii. How to generate income through contemporary arts iv. Contributions of artists towards the development of arts in Nigeria.

### ASSIGNMENTS:

1. What is Nigerian traditional art?
2. State five Nigerian arts cultures.
3. List ten (10) contemporary Nigerian artists

### NATIONAL VALUES

WEEKS	TOPICS	CONTENTS
1	Constitution I	Meaning-sources –functions.
2	Constitution II	Colonial Nigerian constitutions – features of colonial constitutions
3	Constitution III	Post 1960 constitutions – features

### ASSIGNMENTS:

1. Define constitution
2. State three functions of constitution.
3. ----- constitution introduced the first elective principle in Nigeria and West Africa.

## MATHEMATICS

WEEKS	TOPICS	CONTENTS
1	NUMBER BASES	i) Other bases to base ten ii) Base ten to other bases iii) Cases involving decimal points
2	FACTORISATION	i) Expansion ii) Factorisation
3	SIMPLE EQUATIONS	i) Linear equations ii) Equations with fractions

### ASSIGNMENTS:

1) Convert  $334_{\text{five}}$  to a number in base 7.

2) Factorise  $13x^2 - 11x - 2$

3) Solve  $\frac{3}{2(3x-2)} = \frac{3}{x-2}$

## BUSINESS STUDIES

WEEKS	TOPICS	CONTENTS
1	Book-Keeping Ethics	i) Definition of terms ii) Limitation and benefits iii) TAP: Needs and attributes.
2	Book-Keeping: Due process	i) Problems caused by lack of TAP ii) Solution iii) Due process
3	Shorthand principles: Compound consonants	i) KW and GW ii) MP/MB and LR iii) Rr and WH, WL, WHL.

### ASSIGNMENTS:

1. List types of consonants
2. What is meaning of this abbreviation 'TAP'.
3. State five (5) book-keeping ethics.

## EVERE ISOKO

WEEKS	TOPICS
1	Numeration 61-70
2	Numeration 71-80
3	Numeration 81-100

## ASSIGNMENTS:

Write in words:

1. 73
2. 77
3. 88
4. 92
5. 106

## CHRISTIAN RELIGIOUS STUDIES

WEEKS	TOPICS	CONTENTS
1	The promise of the Holy Spirit	Importance of the Holy Spirit to the Apostles.
2	The promise of the Holy Spirit	The significance of the coming of the Holy Spirit.
3	The promise of the Holy Spirit	Peter's first speech and its effect Acts 2:14-41.

## ASSIGNMENTS:

1. How was the coming of the Holy Spirit fulfilled on the day of Pentecost?
2. Briefly explain Peter's speech after the coming of the Holy Spirit.
3. List five effects of peter's speech (Act 2:37-40).

## BASIC TECHNOLOGY

WEEKS	TOPICS	CONTENTS
1	Soldering and brazing	<ol style="list-style-type: none"><li>1. Meaning of soldering</li><li>2. Application of soldering</li><li>3. Materials needed in soldering</li></ol>
2.	Friction and belt drives	<ol style="list-style-type: none"><li>1. Meaning of friction and belt drives</li><li>2. Types of belt drives</li><li>3. Advantages and disadvantages of friction</li></ol>
3	Gears and motion	<ol style="list-style-type: none"><li>1. Meaning and types of gears</li><li>2. Application of gears</li><li>3. Gear ratios and speed of rotation</li></ol>

## ASSIGNMENTS:

1. [a] Mention two applications of soldering  
[b] Name three materials needed in soldering
2. [a] List three types of belt drives  
[b] State two advantages and two disadvantages of friction
3. Mention three applications of gears