



END OF TERM ASSIGNMENT FOR SECOND TERM 2022/2023

CLASS: YEAR 7

Contents

GENERAL INSTRUCTIONS.....	2
Submission Deadline	2
Questions	2
Rubrics.....	2
Teachers' Contact Details.....	2
BASIC TECHNOLOGY & ICT.....	3
HISTORY & NVE	4
BUSINESS STUDIES & MATHEMATICS	5

GENERAL INSTRUCTIONS

Submission Deadline

All assignments will be submitted on Monday, 17th April, 2023.

Questions

Students should note sections for each subject and read carefully:

- Individual subject content in focus.
- Questions and responses required.

Rubrics

Students should critically read rubrics as guides to know how scores are weighed.

Teachers' Contact Details

We have included your teacher's contact information for any questions or inquiries you may have. Do not hesitate to reach out and get the support you need to excel in your studies.

BASIC TECHNOLOGY & ICT

Instruction:

- Do your work on Microsoft Word.
 - Paper size: A4
 - Orientation: Landscape
1. State five (5) differences between Analog and Digital communication systems.
 2. State three (3) things that determine the access level of a given ICT system.
 3. State the meaning of GSM.
 4. Mention eight (8) basic architecture of GSM.
 5. Explain the term 'internet'.
 6. Mention four components of local internet.
 7. On Microsoft Word application, copy and complete the table below:

Types of Plastics and their Uses

NAME	SYMBOLS	PROPERTIES	USES
Acrylics PMMA			
Polyethylene Terephthalate (PET or PETE)			
High-Density Polyethylene (HDPE)			
Nylon		.	
Low-Density Polyethylene (LDPE)	,		
Polyvinyl chloride(PVC)		.	
Polypropylene			
Polystyrene			

ASSESSMENT CRITERIA/RUBRICS:

Basic Technology

Question 1	[5]
Question 2	[3]
Question 3	[1]
Question 4	[4]
Question 5	[1]
Question 6	[1]
Question 7	[15]

ICT

1. Table [5]
2. Creativity [5]

Total

40 marks

Teachers' Contact Details

Abiodun Kassim (Basic Technology): 09072994027	Moshood.Kassim@coronaschools.org
Felix Edosa (ICT): 08023654040	Felix.Edosa@coronaschools.org

HISTORY & NATIONAL VALUE EDUCATION (NVE)

Instruction: Do your work in your Test & Assignment notebook.

Preamble:

The Universal Declaration of Human Rights (UDHR) is a milestone document in the history of human rights. Drafted in 1948 by representatives with different legal and cultural backgrounds from all regions of the world, it set out, for the first time, fundamental human rights to be universally protected.

The power of the Universal Declaration is the power of ideas to change the world. It inspires us to continue working to ensure that all people can gain freedom, equality, and dignity.

Now, answer these questions:

1. State TEN [10] fundamental human rights. [5]
2. State FIVE [5] duties expected of every citizen to perform to the Nigerian State. [5]
3. In a tabular form, state FIVE [5] differences between citizens and non-citizens. [5]
4. Explain FIVE [5] limitations to human rights. (5)

Total

20 marks

Teachers' Contact Details		
Olubunmi Ajayi (NVE):	08060063468	Olubunmi.Ajayi@coronaschools.org
Praise Osakwe (History):	08116012040	Praise.Osakwe@coronaschools.org

BUSINESS STUDIES & MATHEMATICS

INSTRUCTION: Date of Submission: Monday, 17th April, 2023

A business enterprise can be any corporation, partnership, limited liability company, sole proprietorship, joint venture or other business association or entity engaged in the business of exploring, developing, operating, or acquiring oil and gas properties that is in direct competition with the company's operations in the market area.

Question:

1. Mr Frank is about to start two businesses. The first business is a snail farm business which will cost him about 250,000 naira to start up and a warehouse business which will cost 385,000 naira.
 - a. Calculate the total amount it will cost him to start up the two businesses.
 - b. If he makes 1,500Naira profit **daily**. What will be the total amount of profit in 2 weeks?
2. Mrs Dennis is the Director of DLOCS enterprise. She has 20 sales representatives. If the salary of each worker is 25% of the total profit made for the month,
 - a. work out the salary of each sales representative for the month of March, if the total profit made was 200,000 naira.
 - b. Calculate the total salary for the 20 sales representatives.

RUBRICS:

- 5 marks for each correct solving
- **Total: 20 marks**

Teachers' Contact Details		
Mercy Onwunta (Business Studies):	0807752332	Mercy.Onwunta@coronaschools.org
Rita Okike (Mathematics):	08030873483	Rita.Okike@coronaschools.org