

ST. CHARLES' COLLEGE, ONITSHA
THIRD TERM 2023/2024 PROJECT PROPOSALS FOR SS1

S/N	SUBJECT	PROJECT TOPIC
1	VISUAL ART	<ol style="list-style-type: none"> 1. Make an album and write a brief explanation of the following types of sculpture: metal, terracotta, cement, wood, fibre. 2. Briefly discuss these terms: balance, calligraphy, relief, cartoon, and motive in Art.
2	BIOLOGY	Using any convenient material of your choice construct: SS1 A: - An Anemometer. SS1 B: - Rain gauge. SS1 C: - Wind vane. SS1 D: - Construct a quadrat use a wood and rope. SS1 E: - Construct a sweep net. SS1 P: - Construct a pooter.
3	IGBO	Ruo aka (bead), Aziza, nkata ya ziputa oruaka ndi Igbo
4	PHYSICS	Using beads construct a simple cubic crystal.
5	C.R.S.	In a cardboard album, write down (i) four types of prayer. (ii) Three reasons for unanswered prayers.
6	ENGLISH LANGUAGE	In a cardboard album of about 6 pages, do the following: <ol style="list-style-type: none"> i. Write out 10 words and their antonyms formed by adding prefixes to the root words. ii. Also write out 5 (five) words we form their antonyms by changing their suffixes. iii. Write out 10 words that their antonyms are formed by entirely changing the structure of the words.
7	DATA PROCESSING	In a cardboard sheet draw and label a <i>Microsoft Excel</i> environment. Then: <ol style="list-style-type: none"> i. Define "spreadsheet" ii. Differentiate between manual and electronic spreadsheets
8	COMMERCE	SS1P: In a cardboard album, draw five (5) different denomination of naira currency.
9	FINANCIAL ACCOUNTING	SS1P: In a cardboard sheet, draw the format for "sales ledger control account."
10	MATHS	Using cardboard paper, construct a cube, cuboid, cylinders and a cone OR Using cardboard paper, construct a cylinder surrounded by a cone.
11	CIVIC EDUCATION	<ol style="list-style-type: none"> i. In a cardboard album define "citizenship education." ii. State seven (7) duties and obligations of citizens in the community.
12	AGRICULTURE	<ol style="list-style-type: none"> i. In an album form draw any five sources of farm power. ii. Classify crops based on their life cycles.
13	TECHNICAL DRAWING	Use thick carton sheet to construct spanner with one head. The length of the spanner should be 20cm.
14	GOVERNMENT	<ol style="list-style-type: none"> i. State five (5) functions of political parties. ii. List any seven (7) political parties you know.
15	ECONOMICS	Draw three old forms of money and three denominations of Nigeria's new currency.
16	FISHERY	Using carton, wood or any other suitable material, construct "seethe dice."
17	GEOGRAPHY	On a cardboard sheet draw the map of Nigeria showing the 2 vegetation types.
18	CHEMISTRY	Using a cardboard sheet, make an album of the different allotropes of carbon.
19	LITERATURE IN ENGLISH	<ol style="list-style-type: none"> 1. READ THE TEXT "So That Path Does Not Die". By Pedal Holist and list four themes in the text. 2. Briefly discuss one of the major themes in the text. NOTE: More than one person should not write on the same theme. Copied works will not be entertained (10marks) 3. Buy the following texts and show with your project, <ol style="list-style-type: none"> i. So the path Does not Die by pede Hollist (5mrks) ii. Once upon an Elephant by Bosede Ademilua – Afolayan (5mrk) iii. The Marriage of Ansnsawa by Efua Sutherland (5mks)

ST CHARLES' COLLEGE, ONITSHA
THIRD TERM 2023/2024 PROJECT PROPOSALS FOR SS2

S/N	SUBJECT	PROJECT TOPIC
1	VISUAL ART	i. In an album, state five important things about Hagerman art. ii. State two important things about: Dogon Art, Cameroon Art Mali Art, Egyptian Art, Fanti Art.
2	LITERATURE IN ENGLISH	Read the poem "The songs of the women of our lands" and show diagrammatically in a cardboard sheet, the theme of women oppression as stated in the poem.
3	IGBO	Ruo albom iji ziputa usoro a na-agbaso n' ide leta nkeonye na leta anamchoihe. Adreesi gi ga-eziputa leta na-aga steeti ozo.
4	PHYSICS	On a cardboard sheet well laminated with Transparent water proof, With the aid of well labelled diagram compare the working principle of the human eye and a simple camera.
5	C.R.S	Use a cardboard sheet to make an album in it, write down (i) four characteristics of old life. (ii) Three characteristics of new life.
6	DATA PROCESSING	Draw and label an environment of Coreldraw application. State the uses of any five tools used in Coreldraw application
7	ENGLISH LANGUAGE	In a cardboard album: i. Define complex sentence ii. Make five complex sentences of your choice iii. Identify the types of clause in a complex sentences given iv. Paste or make a picture drawing to depict the actions in two of the sentences given Note: <ul style="list-style-type: none"> • Good presentation of work (title, name and classes) attracts extra marks. • Copied word will not be entertained.
8	CIVIC EDUCATION	i. In an album write five categories of interpersonal relationship ii. Explain five skills that promote interpersonal relationship
9	FINANCIAL ACCOUNTING	In a cardboard sheet state the requirements for the formation of a company.
10	GOVERNMENT	i. Draw map of Nigeria indicating the 36 states of the federation ii. Define Federalism.
11	BIOLOGY	Draw and label a diagram of the longitudinal section of Hibiscus flower measuring 15- 20 cm. (Materials needed: pencil, pen, cardboard sheet, measuring ruler and eraser)
12	FISHERY	With the use of carton, wood or any other suitable material, construct axe, or pick-axe.
13	MATHS	Build up compass points and any of either ludo seed (Die) OR A pack of playing cards.
14	CHEMISTRY	Using plastic ball and straw or any improvised material, construct any named hydrocarbon, starting the class, family name and formula of the hydrocarbon. State the bond present in the hydrocarbon constructed
15	GEOGRAPHY	Using a flat board, design an urban or rural settlement.
16	AGRICULTURAL	Draw and label female reproductive system of a farm animal.
17	COMMERCE	In an album form mention and explain any five (5) forms of payments.
18	ECONOMICS	In a cardboard sheet album, list and explain institutions that fall under capital market and money market. List other agencies that regulate capital market.
19	TECHNICAL DRAWING	Use thick carbon sheet to construct a two-piece elbow intersecting pipes. Height of elevation 3cm cut by inclined plane 45 at the height of 1cm, plan is 2cm diameter.