

12TH GRADE CURRICULUM OVERVIEW – SEMESTER I (2022- 2023)

Q1/2	Accounts Mr. Abiola	Art Ms. Jolade	Biology Mr. Samson	Business Studies Mr. Abiola	Calculus Mr. Ife	Chemistry Mr. Arnold Mr. Solomon	Coding Mr. Shina	Computer Science Mr. Felix	DT Mr. Shina	Economics Mr. Solomon
1.1	Double entry equation	Art styles & movements	Chemistry of life	Business & its environment	Limits & continuity	Atomic structure & properties	Python while loop	Primitive types	Getting started with corel draw	Basic economic concepts
1.2	Books of prime entry ledger	Art styles & movements	Chemistry of life	Business & its environment	Limits & continuity	Atomic structure & properties	Python while loop	Primitive types	Getting started with corel draw	
1.3	Trial balance	Art styles & movements	Cell structure & function	People in organization	Limits & continuity	Molecular & ionic compound structure/properties	Python while loop	Using objects	Getting started with corel draw	Nature & functions of product markets
1.4	Accounting concepts & principles; capital & revenue; expenditure & receipts	Art styles & movements	Cell structure & function	People in organization	Differentiation : Definition & fundamental properties	Molecular & ionic compound structure/properties	Python while loop	Using objects	Creating graphical objects	
1.5	Depreciation	Art styles & movements	Cellular energetics	Marketing	Differentiation : Definition & fundamental properties	Molecular & ionic compound structure/properties	Python while loop	Using objects	Creating graphical objects	
1.6	Depreciation	Art styles & movements	Cellular energetics	Marketing	Differentiation : Definition & fundamental properties	Intermolecular forces & properties	Python for loop	Boolean expressions & if statements	Creating graphical objects	Production & costs
1.7	Bank reconciliation statement	Art styles & movements	Cell communication & cell cycle	Review	Differentiation: Composite, implicit & inverse functions	Intermolecular forces & properties	Python for loop	Boolean expressions & if statements	Creating graphical objects	
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1.8	Bank reconciliation statement	Art styles & movements	Cell communication & cell cycle	Operations management	Differentiation: Composite, implicit & inverse functions	Intermolecular forces & properties	Python for loop	Boolean expressions & if statements	Creating graphical objects	Market structure: Perfect competition
1.9	Correction of errors Suspense accounts	Art styles & movements	Heredity	Operations management	Contextual applications of differentiation	Kinetics	Python for loop	Iteration	Creating graphical objects	Market structure: Imperfect competition (monopoly, monopolistic competition)
1.10	Correction of errors Suspense accounts	Mechanical madness	Heredity	Finance & accounting	Contextual applications of differentiation	Kinetics	Python for loop	Iteration	Creating graphical objects	
2.1	Control accounts	Mechanical	Gene expression &		Contextual	Kinetics	Python for loop		Manipulating text	Game theory

		madness	regulation	Finance & accounting	applications of differentiation			Iteration		
2.2	Revision	Mechanical madness	Review	Revision	Revision	Revision	Revision	Iteration	Manipulating text	Revision
2.3	Exams	Exams	Exams	Exams	Exams	Exams	Exams	Exams	Exams	Exams
2.4	Control accounts	Mechanical madness	Gene expression & regulation	Strategic management	Analytical applications of differentiation	Equilibrium	Python lambda	Writing classes	Manipulating text	Correction
2.5	Accruals & prepayments	Mechanical madness	Natural selection	Strategic management	Analytical applications of differentiation	Equilibrium	Python lambda	Writing classes	Manipulating text	Factor market
2.6	Irrecoverable debts & provision for doubtful debts	Mechanical madness	Natural selection	Strategic management	Integration & accumulation of change	Equilibrium	Python lambda	Array	Enhancing a drawing	
2.7	Inventory	Mechanical madness	Natural selection	Strategic analysis	Integration & accumulation of change	Acids & bases	Python arrays	Array	Enhancing a drawing	Market failure & the role of government
2.8	Inventory	Mechanical madness	Ecology	Strategic choice	Integration & accumulation of change	Acids & bases	Python arrays	ArrayList	Enhancing a drawing	
2.9	Revision	Mechanical madness	Ecology	Strategic implementation	Integration & accumulation of change	Acids & bases	Python arrays	ArrayList	Enhancing a drawing	Review & test

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Q1/2	English Ms. Elena	Entrepreneur Skills Mr. Abiola	French Mon. Kivi	Geography Ms. Lolade	Health Wellness Mr. Samson	Physics Mr. Fred	Psychology Ms. Elena
1.1	English procedures SAT pre-assessment	Introduction to innovation	Greetings	Geography: Nature & perspectives	Introduction to health & wellness	Circular motion & gravitation	Schools of psychology
1.2	Review rhetorical triangle & ethos, logos, pathos	Introduction to innovation	Self introduction	Geography: Nature & perspectives	Health promotions	Circular motion & gravitation	Schools of psychology
1.3	Use rhetorical devices to write a speech (public speaking)	Introduction to innovation	Etre in the present tense	Geography: Nature & perspectives	Health promotions	Circular motion & gravitation	Learning
1.4	Speech presentations Novel study: <i>The Great Gatsby</i>	Entrepreneur & the process	Definite & indefinite articles	Population & migration	Physical wellness	Oscillation: SHM	Learning
1.5	Writing a resume/cv Novel study: <i>The Great Gatsby</i>	Entrepreneur & the process	Likes & dislikes	Population & migration	Physical wellness	Oscillation: SHM	Learning
1.6	Writing a resume/cv Novel study: <i>The Great Gatsby</i>	Idea vs opportunity	Est-ce que questions	Population & migration	Physical wellness	Oscillation: SHM	Learning
1.7	Argumentative essay Novel study: <i>The Great Gatsby</i>	Idea vs opportunity	France	Population & migration	Physical wellness & practical	Oscillation: SHM	Learning

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1.8	Argumentative essay Novel study: <i>The Great Gatsby</i>	Building financial statements	Pourquoi et parce que	Cultural patterns & processes	Nutritional wellness	Rotational motion	Motivation & emotion
1.9	Argumentative essay Novel study: <i>The Great Gatsby</i>	Idea selection	French adjectives	Cultural patterns & processes	Nutritional wellness	Rotational motion	Motivation & emotion
1.10	Research paper Novel study: <i>The Great Gatsby</i>	Idea selection	Parts of the body	Cultural patterns & processes	Nutritional wellness	Rotational motion	Motivation & emotion
2.1	Research paper Novel study: <i>Purple Hibiscus</i>	Analysis of the competitive environment	Clothes	Cultural patterns & processes	Nutritional wellness	Rotational motion	Motivation & emotion
2.2	Research paper Novel study: <i>Purple Hibiscus</i>	Revision	Physical description	Agriculture & rural land-use	Introduction to research methodology in Health & Wellness	Rotational motion	Motivation & emotion
2.3	Exams	Exams	Exams	Exams	Exams	Exams	Exams
2.4	Research paper Novel study: <i>Purple Hibiscus</i>	Analysis of the competitive environment	Numbers	Agriculture & rural land use	Emotional wellness	Review: Kinematics	Personality
2.5	Research paper Novel study: <i>Purple Hibiscus</i>	Analysis of the competitive environment	Cycling in France	Agriculture & rural land use	Emotional wellness	Review: Kinematics	Personality
2.6	Essay writing Novel study: <i>Purple Hibiscus</i>	Revision	Habiter in the present tense	Agriculture & rural land use	Emotional wellness: Stress & coping methods	Review: Kinematics	Personality
2.7	Essay writing Novel study: <i>Purple Hibiscus</i>	Strategic analysis	Neighborhood	Cities & urban land use	Emotional wellness: Stress & coping methods	Review: Dynamics	Personality
2.8	Essay writing Novel study: <i>Purple Hibiscus</i>	Strategic analysis	Definite & indefinite articles	Cities & urban land use	Research methods	Review: Dynamics	Personality
2.9	Essay writing Novel study: <i>Purple Hibiscus</i>	Review & drills	Transport	Cities & urban land use	Research methods	Review: Dynamics	Personality