

November 2021

SUBJECT	TOPIC	OBJECTIVE	ASSESSMENT
ENGLISH-5	CHILDHOOD	To discuss the themes of individuality, hypocrisy and rationalism	Quiz
PHYSICS-7	PRESSURE	Define and apply Pascal's Law	quiz
COMPUTER SCIENCE-7	DICTIONARIES IN PYTHON	To write program to implement dictionaries and data storage using key-value pair	Writing programs, syntax, error, and output checking
BIOLOGY-7	CIRCULATION OF BODY FLUIDS	Describe about the blood elements and the parts of heart, cardiac cycle	Quiz
CHEMISTRY-7	HYDROCARBON	Describe the methods of preparation of alkynes Explain Huckel rule Analyze the electrophilic substitution reaction	Questions MCQ in forms
MATHEMATICS-7	CONIC SECTIONS	Applications of conic sections in real life	Ms forms, Quizzizz, Worksheets
PSYCHOLOGY-7	LEARNING	To explain observational learning by B.F. Skinner. To explain Cognitive learning by Kohler.	MCQ in forms, Worksheet.
MARKETING-7	CONSUMER'S BEHAVIOR	To understand the meaning of consumer behavior.	NEAR POD
ACCOUNTANCY-7	BILL OF EXCHANGE	To discuss the accounting treatment of Dishonour of bill of exchange. A) retain the bill till the date of maturity. B) bill discounted with te bank	Nearpod
ECONOMICS-7	REVENUE	To analyze the features of MR curve diagrammatically. To draw TR (Total Revenue), MR and AR curves when the price is not constant. To analyze the meaning of producer's equilibrium. To analyze the HOT questions from the unit of cost.	Near pod

BUSINESS STUDIES-7	SMALL BUSINESS AND ENTREPRENEURSHIP	To discuss the concept of small business A) Micro B) small C) Medium	NEARPOD
ARABIC-7			
IS.ST/M.SC-1	ISLAMIC STUDIES	Aspects of the Mercifulness of the Messenger (peace be upon him) Show that mercy is one of the attributes of Allah(jw) and that He is the source of mercy. Mention the characteristic of the mercifulness of the Messenger (Pbuh). Discover the aspect of mercifulness manifested in the Prophet's Sirah.	Textual Activity
	MORAL SCIENCE	Presentation of Values by groups	
MEP-1	GLOBAL CITIZENSHIP	To state what it means to be a citizen of the UAE.	Textual Exercise