Week 2

Grade 11

	English	Advanced Math	General Math	Advanced Chemistry	Physics Advanced	Physics General	Arabic	Human Geography	AP Biology
Period 1	At the Foot of the Gallows	Lesson: 3,2 - Students will learn how to simplify logarithms using properties. - Questions from the book will be assigned as classwork.	Lesson 2.2 - Students will describe the end behavior of polynomials. - Students will solve exercises 12 to 17.	Continue section 3,7 -Solve worksheet on writing and balancing chemical equations	Lesson : Vectors Calculate resultant vector for the given vectors .	Ch # 2: Representing motion Section 3: Position-time graphs Pages : 41-45	الحصة الأولى نور الله- قرآن كريم - تلو الطالب الآيات -من سورة النور- تلاوة صحيحة مراعيا أحكام التلاوة - يفسر الطالب المفردات الواردة (مشكاة ، دري، ....) - يوظف الطالب المفردات في جمل توضح معناها -	Unit 1, Lesson 2: Space it's all relative - Students will learn how we have to understand spatial perspective in Geography	Unit 1 The cell Chapter 3: The Chemistry of Organic Molecules. 2.2 Molecules and compounds Students will describe how elements are combined into molecules and compounds. pages 35-54
Period 2	Grammar appositives and pronouns	- Students will learn how to graph logarithmic function. - Questions from the book will be assigned as classwork.	Lesson 2.2 - Students will describe the end behavior of polynomials. - Students will solve exercises 18 to 21.	Section 3.8: Amounts of reactants and products - Part 1: Use mole - mole conversions	Lesson : Vectors Calculate the horizontal and vertical components of vectors .	Students will devlop position time graph for moving objects	الحصة الثانية - يحدد الطالب الفكرة المحورية في الآيات - يذكر الطالب الأفكار الفرعية. - يستخلص الطالب الغاية من ضرب الأمثال في القرآن الكريم - - يحلل الطالب الصورة التمثيلية في النص القرآني	Unit 1, Lesson 2: Space it's all relative - Students will learn how we have to understand spatial perspective in Geography	Unit 1 The cell Chapter 3: The Chemistry of Organic Molecules. 2.2 Molecules and compounds Students will list the different types of bonds that occur between elements. pages 35-54
Period 3	At the Foot of the Gallows Vocabulary words	- Students will learn how to write the characteristics of logarithmic function. - Questions from the book will be assigned as classwork.	Lesson 2.2 - Students will find zeros and turning points of functions. - Students will solve exercises 23 to 28.	Continue section 3.8- Part 2: Convert mole - mass relations in equations	Lesson : Motion in a straight line Differentiate between speed and velocity . Discuss motion graphs for position vs time and velocity vs time .	Students will use a position time graph to interpret an object's position or displacement	الحصة الثالثة - يستخلص الطالب من الآيات المعاني السامية التالية: - نور الله في السماوات والأرض. - الشجرة المباركة وصفاتها - - دلالات التشبيه في الآيات - - دور التشبيه في إيضاح الصورة.	UNIT 1Lesson 3 Location Location Location	Unit 1 The cell Chapter 3: The Chemistry of Organic Molecules. 2.3 Chemistry of water . Students will :1) Describe how water associates with other molecules in solution. 2) Describe why the properties of water are important to life pages 35-54
Period 4	Prewriting techniques: writing an outline	- Students will learn how to draw logarithmic function using transformations - Questions from the book will be assigned as classwork.	Lesson 2.2 - Students will find zeros and turning points of functions. - Students will solve exercises 29 to 32.	Continue section 3.8 -Part 3: Solve mass - mass stoichiometry questions	Practice college board questions	Students will solve problems related to position time graph	الحصة الرابعة - يوضح الطالب الأثر الروحي للآيات القرآنية في مشاعره - - يربط الدرس بالهوية الوطنية من خلال القيم - - يعبر الطالب عن بقيمه يعلم الله على أعماله الظاهرة و الباطنة - - يعبر الطالب عن مواقف حياتية مستخدما الآيات - (الله نور السماوات والأرض) ، (يهدي الله لنوره من يشاء)	UNIT 1Lesson 3 Location Location Location	Unit 1 The cell Chapter 3: The Chemistry of Organic Molecules. 2.3 Chemistry of water . Students will :Analyze how water's solid, liquid, and vapor states allow lifeto exist on Earth. pages 35-54
Period 5	Emsat reading practice	- Students will learn how to simplify logarithms using advanced properties. - Questions from the book will be assigned as classwork.	Lesson 2.2 - Students will determine even and odd functions. - Students will solve exercises 64 to 67.						

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	Islamic	Accounting 1	Economics	Health and Nutrition	Studio ART & Design	Moral Education	Artificial Intelligence
Period 1	درس الثبات على الحق سورة الاحزاب صفحة 10 تلاوة السورة تلاوة مجودة	CHAPTER 1: Accounting: The Language of Business Section 2 Business and Accounting -Compare and Contrast the three types of business entities	Ch:1 The Economic Way of Thinking -Section 1 : Scarcity: The Basic Economic Problem -Explain how the economic definition of scarcity differs from the common definition	Day 1: Lesson 2: Nutrition The students are going to present their work about the 5 different nutrients.	Embroidery (Application on Embroidery hoop/Frame) design of your choice applying 3 different stitches as minimum	الدرس الأول : ما التزاع وكيف يمكن حله ؟ ما السبب في النزاعات الفردية ؟ ص 3-12	Cyber safety campaign How to be a good digital citizen AI with Python Revise Scratch skills
Period 2	درس الثبات على الحق سورة الاحزاب صفحة 10 تفسير المفردات الجديدة شرح المعنى الاجمالي للايات الكريمة	CHAPTER 1: Accounting: The Language of Business Section 2 Business and Accounting -Describe the process used to develop generally accepted accounting principles	Ch:1 The Economic Way of Thinking -Section 1 : Scarcity: The Basic Economic Problem -Learn three economic questions that societies face because of scarcity	Day 2: Lesson 3:Healthy Food Guidlines Intoducing MyPlate and its importance students will be able toe explain why it is important to make smart choices	Work in Progress		
Period 3		CHAPTER 1: Accounting: The Language of Business Section 2 Business and Accounting -Describe the process used to develop generally accepted accounting principles	Ch:1 The Economic Way of Thinking -Section 1 : Scarcity: The Basic Economic Problem -Describe the 4 factors of production and their uses	Day 3:Healthy Food Guidlines Students will eb able to generate a personal health profile referring to MyPlate	Work in Progress		
Period 4		CHAPTER 1: Accounting: The Language of Business Section 2 Business and Accounting -Solve chapter Review and Applications	Ch:1 The Economic Way of Thinking -Section 1 : Scarcity: The Basic Economic Problem -Solve section assessment	Day 4: Lesson 3:Healthy Food Guidlines Practicing Healthful behaviours	Work in Progress		