Week 6

Grade 11	English	Advanced Math	General Math	Advanced Chemistry	Physics Advanced	Physics General	Arabic	Human Geography	AP Biology
	Life After HighSchool Literature	Lesson: 12.2 - Students will learn how to evaluate limits using properties. - Questions from the book will be assigned as classwork.	Lesson 2.5 - Students will solve rational equations. - Students will solve questions 32,33.	Section 4.1: Reactions in aqueous solutions - Describe the componenets of a solution	Lesson : Equations of motion Solve word problems related to motion .	Chapter 3: Accelerated Motion, Section 2: Motion with constant acceleration Analyze the variation of position with constant acceleration	التشبيه التمثيلي الحصة الأولى: - يتعرف الطالب مفهوم التشبيه وأركانه. - يتعرف الطالب أنواع التشبيه. - يبين الطالب نوع التشبيه ويحدد أركانه.	Topic 2: Population	Chapter 4: Cell Structure and Function Period 1: Students will be able to - explain the importance of the endomembrane system in cellular function. - examine how the ER, Golgi apparatus, and lysosomes differ from one another. - describe how endomembrane vesicles are able to fuse with organelles.
Period 2	Life After HighSchool Literature	- Students will learn how to evaluate limits using direct substitution - Questions from the book will be assigned as classwork.	Lesson 2.5 - Students will solve rational equations. - Students will solve questions 34, 35.	Sec. 4.2 : Precipiration reactions - Identify and write examples for precipitation reactions	Second Physics Quiz on Tuesday 4th of October Material is available on Schoology Week 1 to. week 5	Chapter 3: Accelerated Motion, Section 2: Motion with constant acceleration Apply the equation of velocity with average acceleration	الحصة الثانية: - يبين الطالب موطن الجمال البلاغي في الجمل. - يعتز الطالب بلغته العربية. - يوضح الطالب التشبيه التمثيلي في الأمثلة - يبين الطالب وجه الشبه في أمثلة ص - يوظف الطالب التشبيه التمثيلي في تعبيره. - يعتز الطالب بجهود دولة الإمارات في مد يد الخير للدول الفقيرة.	Topic 2: Population Lesson 1: Spread out accross the Globe	Period 2: Students will be able to - describe the role of peroxisomes and vacuoles in cell function. - contrast peroxisomes and vacuoles with endomembrane organelles.
Period 3	Life After HighSchool Vocabulary	- Students will learn how to evaluate limits using factoring - Questions from the book will be assigned as classwork.	Lesson 2.5 - Students will solve rational equations. - Students will solve questions 36, 37.	Section 4.3: Acid - base reactions - Identify and write equations of acid base and neutralization reactions	Quiz Correction and Discussion	Chapter 3: Accelerated Motion, Section 3: Free Fall Inspect Galileo's discovery	الحصة الثالثة - يتعرف الطالب مفهوم التشبيه التمثيلي. - يستنتج الطالب الفرق بين التشبيه التمثيلي والتشبيهات الأخرى - يميز الطالب التشبيه التمثيلي عن غيره.	Topic 2: Population Lesson 1: Spread out accross the Globe	Period 3: Students will be able to - distinguish between the functions of chloroplasts and mitochondria in a cell. - describe the internal structure of mitochondria and chloroplasts.
Period 4	Gerund/Gerund phrases	- Students will learn how to evaluate limits using conjugates - Questions from the book will be assigned as classwork.	Lesson 2.5 - Students will solve rational equations. - Students will solve questions 38, 39.	Solve worksheet about three concepts of this week	Lesson : Free Fall Solve practice problems related to free fall motion	Chapter 3: Accelerated Motion, Section 3: Free Fall Observe the free fall acceleration	الحصة الثالثة: - يبين الطالب موطن الجمال البلاغي في الجمل. - يعتز الطالب بلغته العربية. - يوضح الطالب التشبيه التمثيلي في الأمثلة - يبين الطالب وجه الشبه في أمثلة ص - يوظف الطالب التشبيه التمثيلي في تعبيره. - يعتز الطالب بجهود دولة الإمارات في مد يد الخير للدول الفقيرة.	Topic 2: Population Lesson 2 Density and Distribution	Period 4: Students will be able to - compare the structure and function of actin filaments, itermediate filaments, and microtubules. - describe how motor molecules interact with cytoskeletal elements to produce movement. - explain the diverse roles of microtubules within the cell.
Period 5	Writing Thesis/ body organization	- Students will learn how to evaluate limits involving infinity. - Questions from the book will be assigned as classwork.	Lesson 2.5 - Students will solve rational equations. - Students will solve questions 40, 41.				الحصة الرابعة: - يحول الطالب التشبيهات التمثيلية إلى تشبيهات غير تمثيلي - يحول الطالب العبارات إلى جمل تتضمن تشبيها تمثيليا. - يحرص الطالب على أعمال الخير دون انتظار الشكر. الحصة الرابعة: - يعبر عن المواقف الواردة 198 بجمل تتضمن تشبيها تمثيليا. -يستخدم عبارات التدريب198 في إنشاء جمل تتضمن تشبيها تمثيليا.	Topic 2: Population Lesson 2 Density and Distribution	

Grade 11	Islamic	Accounting 1	Economics	Health and Nutrition	Studio ART & Design	Moral Education	Artificial Intelligence
Period 1	متابعة درس الاستعطاف * اختبار قصير في درس : الثبات على الحق - يوم الأربعاء 5/10/2022 11BA+11BB+11GB 11GA 6/10/2022 - يوم الخميس	CHAPTER 2: Analyzing Business Transactions Section 2 The Accounting Equation and Financial Statements - Prepare an income statement -Solve Problem set 2.3 A and 2.4 A	Ch.2: Economic Systems -Section 1 : Introduction to Economic Systems -Identify the three main types of economic systems	Benefits of Physical Activity Pages 280-285 Students by the end of the lesson will be able to : -Differentiate between physical activity and exercise. -Search for the importance of physical activity	Final Artwork of their choice - work in progress	درس العوامل النفسية , و هل النزاعات دائما سيئة ؟ كيف يمكن تصعيد وتهدئة النزاع ؟ وما هي طرق حل النزاع ؟ ص 10-16	AI with python Machine learning: part 3 voice recognition (spy)
Period 2	متابعة درس الاستعطاف * اختبار قصير في درس : الثبات على الحق - يوم الأربعاء 5/10/2022 11BA+11BB+11GB 11GA 6/10/2022 - يوم الخميس * نرجو من طلابنا الاعزاء المشاركة في	CHAPTER 2: Analyzing Business Transactions Section 2 The Accounting Equation and Financial Statements -Prepare a statement of owner's equity -Solve Problem set 2.3 B	Ch.2: Economic Systems -Section 1 : Introduction to Economic Systems -Identify the three main types of economic systems	Quiz 2: Tuesday 4/10 Healthy Food Guidelines+Food Label and Safety	Final Artwork of their choice - work in progress		
Period 3		CHAPTER 2: Analyzing Business Transactions Section 2 The Accounting Equation and Financial Statements -Prepare a balance sheet -Solve Problem set 2.4 B	Ch.2: Economic Systems -Section 1 : Introduction to Economic Systems -Understand how a traditional economy operates, including its advantages and disadvantages	Benefits of Physical Activity Pages 280-285 Students by the end of the lesson will be able to : -Identify the body systems that benefits from physical activity -Explain the risks of being inactive	Final Artwork of their choice - work in progress		
Period 4		CHAPTER 2: Analyzing Business Transactions Section 2 The Accounting Equation and Financial Statements -Solve Challenge question (Critical thinking problem 2.2 P.51) -solve assessment on schoology	Ch.2: Economic Systems -Section 1 : Introduction to Economic Systems -Answer Assessment Questions # 1,2,3,4,5,6 (Book P.41)	Benefits of Physical Activity Pages 280-285 Students by the end of the lesson will be able to : Search for two ways that you can make time for physical activity.	Final Artwork of their choice - work in progress		