



مدرسة الحياة العالمية ثنائية اللغة
Al-Hayat Universal Bilingual School

A GENERATION COMMITTED TO THE ART OF LIFE MANAGEMENT

GRADE II NEWSLETTER

31 January - February 4th



LANGUAGE ARTS PROGRAM		Tests		
Big Question	What impact can setting have on literature?	Day	Date	Tests
Unit	Unit 4: Grit & Grandeur	Mon	01/02	English
Reading	The Notorious Jumping Frog of Calaveras County	Tues		
Writing	ECR Practice on Thursday, 4 February	Wed	03/02	Chemistry
Vocabulary	Word of the Day - be sure to keep up with your daily word!	Thurs	02/02	Math
Grammar	Word Choice	Projects		
Listening/Speaking	Collaborative Discussions; Socratic Seminar on Wednesday, 3 February	Day	Date	Subject
Notes:	Make sure that you are keeping up with your interactive notebooks, especially the pages dealing with Application Essay revision.			
Mathematics		Political Science		
Topic	Rational Expressions & Equations	Chapter 2: Human Rights Section 2: Justice Justice is the concept of fair treatment usually based on agreed and accepted laws that are applied equally, universally and the right of fair trial.		
Lessons	9.1 Adding and subtracting Rational Expressions			
Graded Assignments	Quiz 1 on lessons 6.1, 6.2 and 6.3			
Notes:	Please review all notes for Quiz			
Physics		Economics		
Chapter	5. Newton's Laws of Motion	Chapter 7: Market Structures (continued)		
Lesson	5.2 Applying Newton's Laws			
Objectives	-Create and interpret free-body diagrams. -Calculate the weight of an object with a known mass. -Define equilibrium and use this definition to determine the forces acting on an object.	Health and Fitness		
Experiment/Lab	Phet Simulation - Hooke's law	FFL CH13		
Notes:	"If you work hard and you do your best, you can do anything", Erin Heatherton.			
Chemistry		French		
Chapter	8 - Covalent Bonding	Lesson 7 c and d. Conjugating er verbs in the present tense. Er verb sentences using two verbs.		
Lesson	8.2 - The Nature of Covalent Bonding			
Objectives	1-Explain the result of electron sharing in covalent bonds. 2-Describe how coordinate covalent bonds are different from other covalent bonds. 3-Identify some exceptions to the octet rule. 4-Explain how the strength of a covalent bond is related to its bond dissociation energy. 5-Describe how resonance structures are used.			
Experiment/Lab	-			
Notes:	Test L6.1-6.3 03/02			
Forensic Science		Graphic Design		
Chapter/Lesson	6-DNA Fingerprinting	Gravit: Project using shapes. Topic: Kuwait National and Liberation Day		
Objectives	3-Describe how radioactive probes are used in DNA fingerprinting. 4-Explain how DNA evidence is compared for matching. Explain how DNA fingerprinting is used to determine if specimens come from related or unrelated individuals. 5-Explain how to use DNA fingerprinting to identify DNA from a parent, child, or relative of another person.			



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جيل ملتزم بفن إدارة الحياة
خطة العمل الأسبوعي الصف الحادي عشر

3I من يناير-4 من فبراير



AMERICAN INTERNATIONAL
MAGAZINE
ACCREDITED ASSOCIATION
FOR SCHOOLS AND COLLEGES

اختبارات			التربية الإسلامية		
الموضوع:	الدعوة إلى الله تعالى	الواجب: حل ورقة العمل	اليوم	التاريخ	الامتحان
			الاثنين		
			الثلاثاء		
			الأربعاء		
			الخميس		
مصادر التعلم:					
المشاريع			القرآن الكريم		
الموضوع: سورة الممتحنة - الآية ١	الواجب: حفظ الآيات		اليوم	التاريخ	المادة

اللغة العربية

التكليفات	الموضوع/ التناول	اليوم
	اسم الدرس من سورة: آل عمران - "قرآن كريم"	الحصة الأولى
	المهارة ومصادر التعلم الاستماع - الفهم الشامل	
	ZOOM - P.P	
	اسم الدرس من سورة: آل عمران - "قرآن كريم"	الحصة الثانية
	المهارة ومصادر التعلم التلاوة - الفهم الدقيق - الثروة اللغوية	
	ZOOM - P.P	
	اسم الدرس من سورة: آل عمران - "قرآن كريم"	الحصة الثالثة
	المهارة ومصادر التعلم التلاوة - الفهم الدقيق - الثروة اللغوية	
	ZOOM - P.P	

(ثَمَرَةُ الْعُلُومِ الْعَمَلُ بِالْمَعْلُومِ)