

Week 3						
Grade 10	English	Math	Chemistry	Arabic	Advanced Biology	Moral Education
Period 1	Literature : The Refusal	Lesson 2.3 - Students will learn how to find the solutions of quadratic equation using quadratic formula. - Pages from the book will be assigned as a classwork. - Students will solve on your own questions Q 3	students will review the particle theory of matter	الحصة الأولى- نص شعري- أن يتعرف مضمون القصيدة محدداً فكرتها الرئيسية أن يقرأ القصيدة قراءة جهرية معبرة -	Chapter 3: The Chemistry of Organic Molecules Period 1: Students will - Summarize the role of carbohydrates in a cell. - Distinguish among the forms of carbohydrates. - Compare the energy and structural uses of starch, glycogen, and cellulose.	
Period 2	Literature : The Refusal	- Students will learn how to solve quadratic equation using quadratic formula. - Pages from the book will be assigned as a classwork. - Students will solve Q19-26.	students will do checkpoint1 for unit 1 (all students should log in to collage board)	الحصة الثانية- نص شعري- أن يحلل الأبيات الشعرية موضحاً الفكرة الجزئية فيه أن يفسر المفردات من خلال السياق -	Period 2: Students will - Describe why lipids are essential to living organisms. - Distinguish between saturated and unsaturated fatty acids. - Contrast the structures of fats, phospholipids, and steroids. - Compare the functions of phospholipids and	
Period 3	Vocabulary The Refusal	- Students will learn how to identify the types of the solutions using the discriminant. - Pages from the book will be assigned as a classwork. - Students will solve Q27-34	<u>Lesson 1.5 Heat Transfer</u>	الحصة الثالثة- نص شعري- الوقوف عند الصور البيانية والمحتضات البيديعة التي وردت في القصيدة	Period 3: Students will - Distinguish between protein and polypeptide. - Summarize the functions of proteins in an organism. - Describe the levels of structure in a protein. - Describe the role of Chaperone proteins and prionsin causing diseases.	
Period 4	Diagnostic test reading	- Students will learn how to solve quadratic equation using quadratic formula. - Pages from the book will be assigned as a classwork. - Students will solve Q(3-6) , Q10	Lesson 1.5 Heat Transfer students will be able to : 1- create or evaluate a claim about the relationship between transfere of thermal energy and the temperature change in different samples. 2- perform calculations using data gathered from siple constant pressure calorimetry experiment	الحصة الرابعة- نص شعري- مراجعة مهارات نحوية وإملائية من خلال نص القصيدة	Period 4: Students will - Recognize DNA and RNA as varieties of nucleic acids. - Describe the structure of nucleotides. - Describe and differentiate between the structure of	
Period 5	Diagnostic test writing	- Lesson Practice Q 35-36	Lesson 1.5 Heat Transfer students will be able to : 1- create or evaluate a claim about the relationship between transfere of thermal energy and the temperature change in different samples. 2- perform calculations using data gathered from siple constant pressure calorimetry experiment			
Grade 10	Islamic	Business 1	Modern History	Theater, Cinema and Film production		
Period 1	درس سورة الكهف * أن يبحث الطالب في أسباب نزول السورة .	Chapter 1: The Dynamics of Business and Economics -LO 1-5 Economic cycles and productivity -LO 1-6 Specify why and how the health of the economy is measured.	Section 25, Lesson 1: Marching Towards War (page 972-977)	Lesson 3: Purpose of Theater - Material is available on Schoology and Edmentum		
Period 2	درس سورة الكهف * أن يبين الرسالة الربانية الواردة في الآيات الكريمة .	Chapter 1: The Dynamics of Business and Economics -LO 1-8 Explain the role of entrepreneur in the economy		Lesson 3: Purpose of Theater - Material is available on Schoology and Edmentum		
Period 3	درس سورة الكهف * حفظ الآيات الكريمة من 1-8 غيباً .	Chapter 1: The Dynamics of Business and Economics -Presentations about an entrepreneur and the success he/she accomplished.		Lesson 4: Theory and Criticism - Material is available on Schoology and Edmentum		
Period 4		Chapter 1: The Dynamics of Business and Economics -Revision of chapter 1		Lesson 4: Theory and Criticism - Material is available on Schoology and Edmentum		
Period 5						

Grade	Year	Weight
K-12	2022	2.2
K-12	2021	2.4
Gr 1 / Year 2		2.6
Gr 2 / Year 3		3.0
Gr 3 / Year 4		3.4
Gr 4 / Year 5		3.8
Gr 5 / Year 6		4.2
Gr 6 / Year 7		4.6
Gr 7 / Year 8		5.0
Gr 8 / Year 9		5.4
Gr 9 / Year 10		5.8
Gr 10 / Year 11		6.2

