

Tenth Grade - A

Sun 10 November - Sat 16 November , 2024



Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 10/11/2024	Monday 11/11/2024	Tuesday 12/11/2024	Wednesday 13/11/2024	Thursday 14/11/2024
Religion			فضائل بيت المقدس		
Arabic	(شرح درس النداء 1)		(استكمال شرح درس النداء 1)	استكمال شرح درس النداء (1) وحل اسئلة الدرس	
English	Period 1: Plan out Podcast Project Turn in Proposals	Introduce Poetry and elements of Poetry Background information on Poems SAT Worksheet	Quiz: Independent and Dependent Clauses & Punctuation	Grammar: Parallelism In class Worksheet	Continue Poetry Unit
Arabic Level	المستوى الاول: اختبار في الدروس التالية: (حرف الراء، حرف السين، حرف النون المستويين الثاني والثالث اختبار في درس مصنع الالبان		المستوى الاول: شرح درس حرف الزاي المستويين الثاني والثالث شرح درس جحا وحميره العشرة	المستوى الاول: استكمال درس حرف الزاي المستويين الثاني والثالث مادة اثرايية في درس جحا وحميره العشرة. المستوى الثالث: اسئلة على اللوح في الجموع المستويين الثاني والثالث حل صفحة 65 + 66	

Math	1-5: Solving Equations and Inequalities by Graphing continue in the lesson and cover the rest of examples and solve problem with students on board	Geometry Exam Material covered in class	Start Lesson 1-6: Linear Systems Begin with the first example and explain the steps Assess who can graph the results on cartesian plane and we will jump to the next example and solve it and give each step time to be noticed by students	1-6: Linear Systems Continue the rest of the examples and problems from the lesson	In the lessons covered after the midterm - Lessons to be posted on LMS
Physics	physics and society -definition -branch of physics			physics and society - physics fields	graded Worksheet (1) Ch1)introduction to physics physics and society

Chemistry	In Class Lab: Developing A Periodic Table	Continue Covalent Bonds Begin Experience 4: Intermolecular Attractions Savvas Homework Analyzing Data: Calculate Bond Polarity Due: Thursday, November 14th Any assignment assigned on Savvas must be completed and turned in on Savvas.		Continue Experience 4: Intermolecular Attractions Quiz: Ionic, Metallic, and Covalent Bonds	Continue Experience 4: Intermolecular Attractions Savvas Homework Virtual Lab: Intermolecular Forces in Liquids Due: Sunday, November 17th Any assignment assigned on Savvas must be completed and turned in on Savvas.
Biology	Continue lesson 8.1 Life is Cellular Microscopes		Continue lesson 8.1 Life is Cellular Prokaryotes and Eukaryotes	Lesson check 8.1	Quiz lesson 8.1 "Life is Cellular"
Wolrd History	Lesson three : Civilizations Begin . Features that define civilization .				Lesson three : Civilizations Change . How did warfare influence cultural diffusion ?
PE	Competitive games				
IT		File manager in computer lab			
Swimming		swimming (girls): Backstroke training.			

Drama				Drama : History Of Theatermusic: musical collaboration Dabkeh : يا يمة في دقة عابنا Music : watch a musical performance of mozarts works	
Art		Art boys (simple pencil sketch drawing)			