

Ninth Grade - A

Sat 29 November - Fri 5 December , 2025



Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 30/11/2025	Monday 01/12/2025	Tuesday 02/12/2025	Wednesday 03/12/2025	Thursday 04/12/2025
Islamic Education	Project: Abu Bakr As-Sideeq (RA). Include: his early life, acceptance of Islam, major achievements, role as the first Caliph, character, and lessons we learn from him Add a visual component such as a timeline, poster, or slideshow. This project will be graded , so organize your work and present it clearly.				
Religion	شرح درس الاجارة امتحان في درس نواقض الايمان ونواقصه				
Arabic	استكمال شرح درس مصادر الفعل المجرد الثلاثي والرباعي وحل اسئلة الدرس.		. شرح درس الاطناب وحل الاسئلة		شرح درس مصدر الفعل المزيد وحل الاسئلة.
English	Survival Is Your Own Responsibility Text Questions + Library Visit Homework Comprehension Check worksheet in Packet	Building a Disaster Survival Kit (Each Student will Create their own Survival Kit and bring it to class) A step-by-step guide to assembling an emergency kit with essentials like water, food, first-aid supplies, and communication devices.	Continue Presentations on Personal Survival Kit	SAT Practice Words in Context + Listening Assessment	Writing Topic will be given in class

Arabic Level		المستوى الثاني : قراءة تدريبية لدرس يوم المرور	المستوى الثاني : قراءة تفسيرية لدرس يوم المرور		المستوى الثاني : حل التدريبات اللغوية لدرس يوم المرور
Math	POSTPONED QUIZ CARRIED FROM WEDESDAY Quiz on Basic Trigonometric Ratios (Sin, Cos, Tan, and Applications)		The Law of Cosines Law statement Cases for applying the law	The Cosines Use the law to solve problems practice problems	The Law of Cosines Concept summary of triangle solving techniques How to select a strategy in a general problem
IT		Students will start working with Python libraries, specifically `NumPy` and `pandas.` They will learn how these `code toolboxes` simplify complex tasks, allowing them to perform advanced mathematical calculations and data analysis efficiently.			
PE					The final exam will require each student to perform three practical skills, choosing one skill from each sport studied during the semester. In football, the available skills include passing, shooting, and ball control. In basketball, students may choose from passing, shooting, or ball handling. In volleyball, the options are the underhand serve and underhand reception. Each student will therefore demonstrate one skill from football, one from basketball, and one from volleyball, reflecting the practical skills learned throughout the course.

Biology	Begin lesson 9.1 Energy and Life		Quiz lesson 8.4 Homeostasis	Continuation of lesson 9.1 Energy and Life	Continuation of lesson 9.1 Energy and Life
Music				Teacher`s song and review the musical instruments	
Chemistry		Chapter 3- Chemical Bonding Lesson 5- Names and Formulas of Compounds	Chapter 3- Chemical Bonding Lesson 5- Names and Formulas of Compounds	Chapter 3- Chemical Bonding Lesson 5- Names and Formulas of Compounds	Chapter 3- Chemical Bonding Lesson 5- Names and Formulas of Compounds Quiz Lesson 5- Names and Formulas of Compounds
Physics	POSTPONDED QUIZ CARRIED FROM WEDESDAY on Newton`s laws pages 51 - 57	Types of Forces Contact and Non-Contact Forces Weight (Gravity Force)		Types of Forces Normal Force Friction Force Calculating their values	
World Geography		Topic 2 : The United States and Canada . Lesson 1 : North American Indian Culture Regions . Summarize how the first people reached North America .			Topic 2 : The United States and Canada . Lesson 1 : North American Indian Culture Regions . Explain how environment is connected to culture .
Art		ART Girls (woven rope art)			
Swimming		swimming (boys): Final exam : Presentation			
Dabkeh				Final exam	
Robotics				work on the final project	