Weekly Plan

Topic ⬛ Assignment 🟩 Exam 🟥 Note 🟦

Subject / Day	Sunday 23/02/2025	Monday 24/02/2025	Tuesday 25/02/2025	Wednesday 26/02/2025	Thursday 27/02/2025
Religion	شرح درس مولفات الحديث الشريف				
Arabic	استكمال شرح درس المفعول فيه(الظرف) وحل اسيلة الدرس .	امتحان في الوحدة الثانية من صفحة 23 الى 32 .			شرح درس المفعول المطلق .
English	Present Travel Journalism Articles	Continue "The Nuclear Tourist" and complete Analysis questions	Period 1: SAT Period 2: Research Writing	Period 1: Research Writing Period 2: Quiz on "The Nuclear Tourist"	Speaking Assignment
Arabic Level	المستوى الاول: شرح درس حرف الضاد المستويان الثاني والثالث: استكمال درس العصفورة والافعى	المستوى الاول: تسميع صفحة 26 المستويان الثاني والثالث: تسميع درس نبني ونبني.			المستوى الاول: املاء في صندوق الكلمات التالية (طار، خطب، سقط، نطق، مطارا، قطار، لبنا، زرع طارق نخلة) المستويان الثاني والثالث: املاء صفحة28 من (ما هي الا ...... عينه دمعة).
Math	quiz in 7.6: inequalities in one triangle	in class graded worksheet in 7.7	new topic 9: lesson 9.1	quiz in 7.7 : inequalities in two triangle	continue lesson 9.1
IT			Written HTML exam: table, div, class		
PE	Exam				
Biology		Finish lesson 2.3 Carbon Compounds + worksheet	Quiz, lesson 2.3 Carbon Compounds	Begin lesson 2.4 Chemical Reactions and Enzymes	Continue lesson 2.4 Chemical Compounds and Enzymes

Subject					
Chemistry		Continue Experience 1: The Mole Concept - Molar Mass - Molar Mass of Compounds	Begin Experience 2: Molar Relationships - The Mole Roadmap ** Mole-Mass Relationship ** Mole-Volume Relationship	Continue Experience 2: Molar Relationships - The Mole Roadmap Savvas Homework Interactivity: Mole Road Map **Due: Sunday, February 23rd** Any assignment assigned on Savvas must be completed and turned in on Savvas. Quiz: The Mole Concept (pg. 174-181)	Continue Experience 2: Molar Relationships - The Mole Roadmap Homework Analyzing Data: Identify an Element from its Molar Mass **Due: Sunday, February 23rd**
Music		Solo performance for music students - Daily exam			
Physics	Uniform motion Speed and Velocity	Continue Speed and Velocity solve problem			velocity vs time -analysis -Graph
Swimming	swimming (boys)				

| World Geography | Culture and Society : Culture Diffusion and Change . Examples of cultural diffusion . Why do cultures change ? Answering the lesson questions . Don`t forget to bring your pencils and notebook . | | | It`s time to showcase the beauty of cultures from all around the world! I need YOU to shine in this exciting celebration of diversity!

Here's what you need to do to prepare:
  1.Choose a Culture: Pick a country or culture that you'd love to represent. Dive deep into its traditions, food, fashion, and history.
  2.Create a Poster: You'll need to make a **poster** that presents key aspects of the culture you`re representing. Be creative and include **images** to make your poster stand out. Highlight the food, fashion, famous landmarks, and any other cool facts!<br>  **3.Bring a Dish**: Share the flavor of the culture by bringing a **dish** from the country you`re representing. It could be something traditional or a popular snack! (Make sure to check if anyone has allergies before choosing your dish!)
  4.Dress the Part: Get into character! **Dress up** in the traditional attire of the culture you've chosen. Whether it's a kimono, sari, or something else, show us the style and spirit of that culture!
  5.Presentation: Present your poster, talk about the culture you`re representing, and explain the dish you've brought. You'll also be graded on your **effort, creativity, and how well** | |

			you represent your culture. This event is not only a fun way to learn about the world but also a chance to show off your research and creativity. I can't wait to see what you bring to the table! Be prepared, get excited, and make this Culture Day one to remember! ?? Culture day event . This event will be graded .	
Drama		Drama activity : stage presence Acting game: reading rehearsal			
Art	Art Girls (handmade dress			
Dabkeh		Practical Exam			