Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 28/09/2025	Monday 29/09/2025	Tuesday 30/09/2025	Wednesday 01/10/2025	Thursday 02/10/2025
Islamic Education					Explaining Chapter 2: Attributes of Allah2.1 Ayat-ul-Kursee (p.27) Students should be ready to **recite Ayat ul-Kursee in Arabic** aloud in class for assessment.
Religion					استكمال شرح سورة الاسراء مقدمة لدرس العقيدة الاسلامية السمحة هام "واجب :الخص في دفتري " حادثة الاسراء باسلوبي
Arabic	.استكمال شرح درس النعت	استكمال شرح درس النعت وحل اسيلة الكتاب.		شرح درس العروض (البحر المتقارب).	
Arabic Level	امتحان قراءة للدرس 3 يا رمز العطاء والصمود	حل ورقة عمل صفية للدرس 3 + املاء صفحة 31		اختبار درس 3 يا رمز العطاء والصمود اختبار بالدرس 3 يا رمز العطاء والصمود من صفحة 26 الى صفحة 31	
English	Continue The Pedestrian Analysis Worksheet	Review Parallelism (SAT) Work on Debate Project in class (Please bring laptops)	Parallelism Worksheet Continue/Wrap up The Pedestrian	General Review for quiz How to write a position paper?	Exam: The Pedestrian & SAT Grammar Please study story, notes, and packet. For SAT, study packets and notes

Math	1.4 Building Functions Finding the Domain and Range of a composition Decomposing functions	1.4 Building Functions From Functions Quiz (Functions Combinations and Compositions)	1.5 Inverse Functions Definition of inverse relations and inverse functions Horizontal Line Test for inverse relations Applying the horizontal line test	1.5 Inverse Functions Finding Inverse Functions Algebraically Finding Inverse Functions Graphically Inverse Composition Rule	1.5 Inverse Functions In-class worksheet and practice
Physics	Attractive and Repulsive Forces Other Atomic And Molecular Interactions Other (Special) States of Matter		6.3 Materials Properties Electric and Heat Conductivity Stress and Strain		6.3 Materials Properties Stress-Strain Curve Young`s modulus plastic deformation Practice problems for the equations
Chemistry		Lesson 3- Limiting Reagent and Percent Yield ** Percent Yield ** Calculating the Theoretical Yield	Lesson 3- Limiting Reagent and Percent Yield ** Calculating the Theoretical Yield ** Calculating the Percent Yield Homework (Textbook) - Question 27, pg. 276 - Question 29, pg. 277 **Due: Wednesday, October 1st**	Lesson 3- Limiting Reagent and Percent Yield In Class Graded Worksheet	Begin Investigation 8: Thermochemistry Lesson 1- Energy in Chemical Bonds Quiz Lesson 3- Limiting Reagent and Percent Yield pg. 269-277
Biology	Begin lesson 13.1 Identifying the Substances of Genes	Continuation of lesson 13.1 Identifying the Substances of Genes (Transformation)		Continuation lesson 13.1 Identifying the Substances of Genes (Bacterial Viruses)	Continuation lesson 13.1 Identifying the Substances of Genes (The Hershey-Chase Experiment)

Subject					
IT			Learn how programs can make decisions using conditions. Understand the syntax of if, elif, and else. Apply conditions to math problems and text-based problems. Quiz – Python Operations		
PE				Basketball passing	
Dabkeh				على مفرق حيفا	
Art	ART BOYS (making a coffee table cardboard				
Music	التعرف ع طبيعة الالات الموسيقيه وطرق العزف عليها				
Robotics				Understand how the user can enter data into the program and how the program displays results. Learn how programs make decisions.	
Economics	Comparative Advantage, Specialization and Trade				Quiz on Production Possibilities Curve & Terms Study from Worksheets and note book notes and Savvas Online Associated Worksheets Quiz on Production Possibilities Curve & Terms
Swimming	swimming (girls) : Competition				