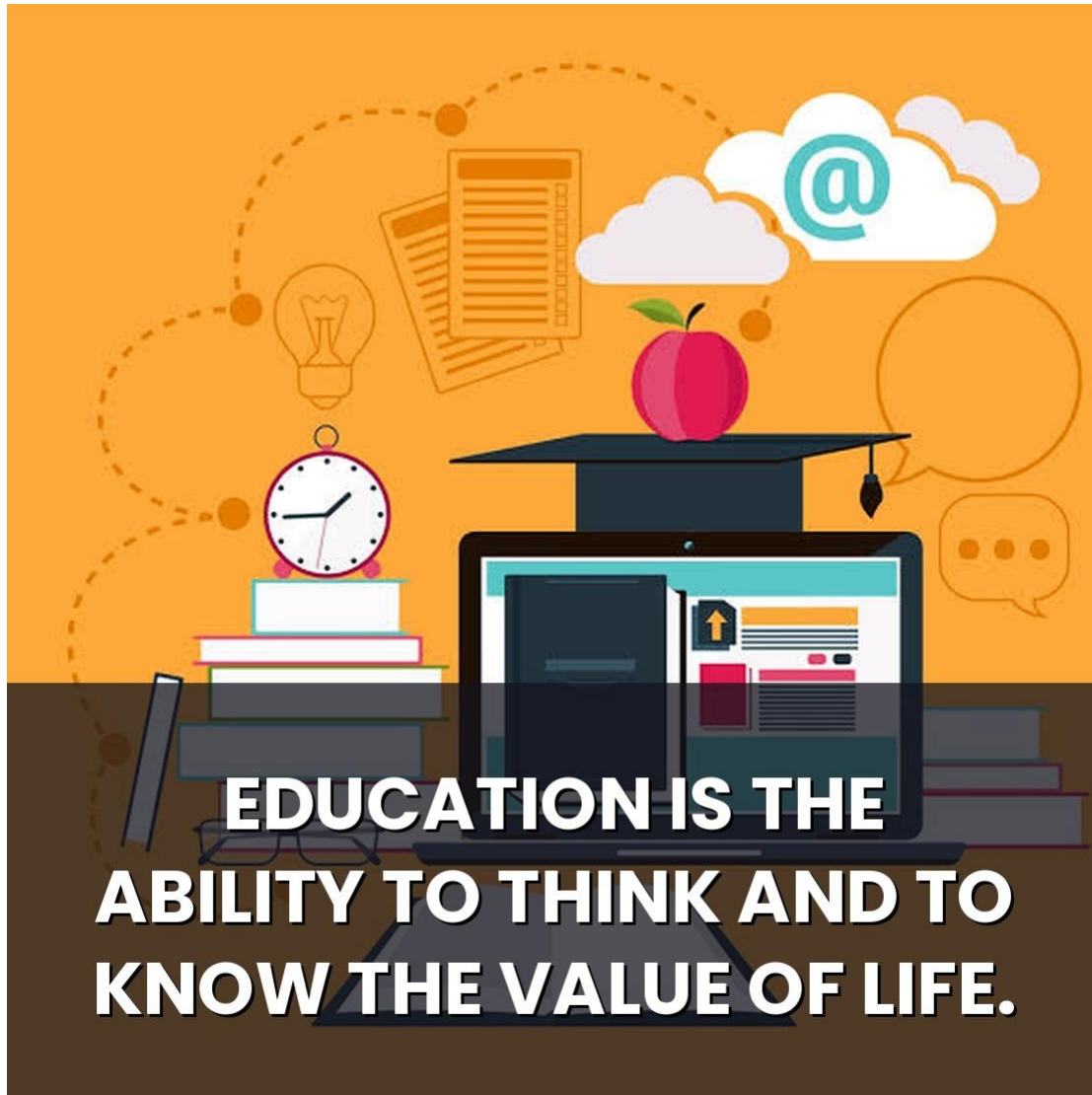




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**Weekly Plan
Grade 12
Semester 1 - Week 4
21.09.2026 – 24.09.2026**





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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Arabic	(الشعر العباسي) أرق على أرق pptx.أرق على أرق - المتبني (8) (تابع الشعر العباسي) أرق على أرق pptx.أرق على أرق - المتبني (8) أنواع المُبتدأ في الجملة الاسمية pptx.أنواع المبتدأ في الجملة الاسمية (2) (1) تابع أنواع (المُبتدأ) في الجملة الاسمية pptx.أنواع المبتدأ في الجملة الاسمية (2) (1)	حل أنشطة الكتاب المدرسي (عن درس) أنواع المبتدأ
Arabic B (Non-Arab students)	12 B Arabic B جولة في مدرستي (كتابة وتحدث) نواتج التعلم : يتعرف المتعلم المفردات الجديدة يقرأ النص مظهرا فهما للمضمون سباقات مشهورة نواتج التعلم : يتعرف المتعلم المفردات الجديدة يقرأ النص مظهرا فهما للمضمون	Bring your notebook
12G3	(الحصة الاولى (مفردات pptx.سباقات مشهورة : (الحصة الثانية (قراءة pptx.سباقات مشهورة : الحصة الثالثة (تحدث) pptx.سباقات مشهورة : الحصة الرابعة املاء	1- يرجى احضار الكتاب المدرسي 2- يرجى احضار الدفتر المدرسي 3- يرجى احضار الاياد لاستخدام التكنولوجيا 4- يرجى احضار ادواتك المدرسية



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Islamic	الحصة الأولى : الفراق بين الزوجين درس الفراق بين الزوجين.pptx الحصة الثانية : الفراق بين الزوجين درس الفراق بين الزوجين.pptx	إحضار الكتاب المدرسي -1 إحضار الدفتر -2 إحضار أدوات المدرسة -3 تحضير الدرس جيدا -4 حل أنشطة الطالب للدرس الأول والثاني -5

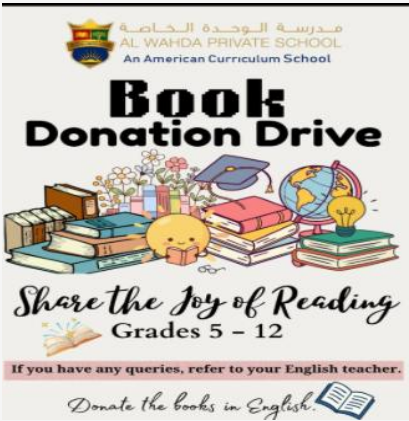


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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Islamic B (Non-Arab students)	Methods of Quran Exegises LO -Define the concept of Quranic Exegesis (Tafsir) -Differentiate between different methods of Quranic Exegesis The exgetic methods.pptx	Bring your notebook
English	Literature: <i>A Cup of Tea</i> (Short Story) Themes: L.O: Apply understanding of thematic analysis by citing evidence from the story. Themes of A Cup of Tea.pptx <i>The last Leaf</i> (Short Story) the-last-leaf.pdf Plot Diagram: L.O: Analyze plot events in the story and their contribution to the theme. Plot Diagram of The Last leaf.pptx Grammar: (Modifiers)	Homework: A Cup of Tea – Character & Theme Analysis Poster Create a hand-drawn A3 poster analyzing either: • One main character (e.g., Rosemary Fell or Miss Smith), OR • One main theme (e.g., social class, appearance vs. reality, generosity, or jealousy). Your poster should include: • A clear title • Key points and evidence from the story • Relevant quotes from the text • Your analysis and explanation • Creative drawings, illustrations, or symbols related to your chosen



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Moral	L.O: Apply understanding of modifiers to explain their role in sentences and how they improve clarity and meaning. Modifier.pptx  الحصة الأولى لماذا يحدث الفساد ؟ نواتج التعلم 1- يستنتج المفاهيم الجديدة بالدرس (الرشوة - الابتزاز - المحسوبية)	character/theme Requirements: A3 paper, handwritten and hand drawn. Deadline: September 24, 2026. إحضار الكتاب المدرسي -1 إحضار الدفتر -2 إحضار أدوات المدرسة -3 تحضير الدرس جيدا -4



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Moral B (Non-Arab Students) AP Physics Calculus	Lesson 2 Topic: Why does Corruption Occurs? Learning Objectives At the end of the lesson, you should be able to: ➤ Provide a written or verbal definition of the term bribery and give at least two examples in support of your definition. ➤ Distinguish, through written or verbal means, between at least two other types of corrupt activities. ➤ Give at least two examples which illustrate why corruption takes place. L2 Ethics in Real Life.pptx 1.2 Displacement and average velocity - Analyze 1D motion by differentiating between distance and displacement to calculate average velocity vectors. - Apply differential calculus to derive instantaneous velocity and acceleration from time-dependent position equations. 1.2 Displacement & Average Velocity.pptx L.O:- Find the limits using algebraic technique . Week4,Grade12-CALCULUS_lesson 1.6.pdf	- Bring the school notebook - Bring the textbook - Bring the school supplies - Prepare the lesson Students will bring complete copybooks. Complete this practice question in your practice sheet. Q: A drone monitoring traffic over Sheikh Zayed Road moves along a straight line. Its position is given by $x(t)=3t^2-2t+1$(where x is in meters and t is in seconds). Reminder for All Calculus Students Dear students, Please bring your device, calculator, and calculus notebook every day. Make sure your device is fully charged so you are ready to participate in class. Thank you for being prepared!
AP Calculus	Chapter 1 Lesson 1.7 Selecting procedures to find limits	Reminder for All AP -Calculus Students Dear students,



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
	Week4 Grade12AP Lesson1.7.pdf L.O: Apply the algebraic methods to evaluate limits. Lesson 1.8 Squeeze theorem Week4,Grade12AP,lesson 1.8 (1).pdf L.O: Use the concept of applying squeeze theorem to find the limits	Please bring your device, calculator, and calculus notebook every day. Make sure your device is fully charged so you are ready to participate in class. If you have not yet joined our College Board class, kindly do so as soon as possible using the link provided by your teacher. This will allow you to access the assigned practice and learning resources. Thank you for your cooperation!
Statistics	Lesson 1.4- Experimental & observational studies Learning Objective: - Apply statistical concepts to distinguish study types and classify real-life situations. Week 04 - Lesson 1.4.pdf	Homework Homework Lesson 1.4.pdf Additional resources https://www.iwh.on.ca/what-researchers-mean-by/observational-vs-experimental-studies
AP Biology	Unit 1 Chemistry of life Topic: Properties of biological macromolecules W4.pptx	plmonomer_polymer_worksheet.pdf Students will complete the assigned worksheet by taking a printout, answering all questions, and pasting the completed worksheet neatly in their notebook. Students are expected to complete the task by 24 September 2026.



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Psychology	Required Course Content ENDURING UNDERSTANDING PSY Living systems are organized in a hierarchy of structural levels that interact. LEARNING OBJECTIVE PSY-1.B Describe the properties of the monomers and the type of bonds that connect the monomers in biological macromolecules. ESSENTIAL KNOWLEDGE PSY-1.B.A Structure and function of polymers are derived from the way their monomers are assembled— a. In nucleic acids, biological information is encoded in sequence of nucleotide monomers. Each nucleotide has structural components: a five-carbon sugar (deoxyribose or ribose), a phosphate, and a nitrogen base (adenine, thymine, guanine, cytosine, or uracil). DNA and RNA differ in structure and function. b. In proteins, the specific order of amino acids in a polypeptide (primary structure) determines the overall shape of the protein. Amino acids have directionality, with an amino (NH₂) terminus and a carboxyl (COOH) terminus. The R group of an amino acid can be categorized by chemical properties (hydrophobic, hydrophilic, or ionic), and the interactions of these R groups determine structure and function of that region of the protein. c. Complex carbohydrates comprise sugar monomers whose structures determine the properties and functions of the molecules. continued on next page AVAILABLE RESOURCES • Classroom Resources • Visualizing Information	Behavioral Psychology – Real-Life Behavior Worksheet.pdf Please complete the Behavioral Psychology – Real-Life Behavior Worksheet using the link below. Instructions: 1. Open the attached worksheet. 2. Complete all sections of the assignment. 3. You may either: a. Write your answers in your Psychology notebook, or b. Print the worksheet, complete it, and stick it in your copybook. 4. Make sure your answers are clear, complete, and supported by the behavioral psychology concepts discussed in class. Remember: Apply the concepts we studied in class and use your own examples where appropriate.
Business	Lesson: Economic Activities Topics: Day 1: Purpose of business Day 2: Inflation & Deflation Day 3: Business Cycle Day 4: Business ethics Link: Business week4.pptx	



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Economics	Lesson : Our Economic Choices Day 1: Opportunity cost and trade off Day2: Production possibility curve Day3: understanding Market - economic system - traditional economy Day4: understanding Market - economic system - command economy WEEK4-ECO-MERGED.pptx	
Programming II	Topic3: Variables and Datatypes in Python LO: Understand and effectively use variables to store different data types in Python, such as integers, floats, strings, and booleans, and perform basic operations with them Variables and Data Types.pptx	
Forensic Science	Week 4 FS Learning Objective Students will be able to document a crime scene using notes, sketches, and photographs.	Dear Students Make sure to finish your pending worksheet 
Environmental Science	Lesson Outline / Learning Objectives Day 1: Identify levels of ecological	Student Assignments: - Kindly identify the levels of



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
	organization. Day 2: Explain energy flow in ecosystems. Day 3: Identify species interactions. Day 4: Explain ecosystem changes and stability. Principles of Ecology - week4.pptx	organization. - Kindly create a simple food chain. - Kindly classify different species of interactions.
Anatomy	Week 4 Physiology (1).pptx Learning Objective: Analyze how gene expression drives cell specialization and compare epithelial vs. connective tissue structure-function relationships Learning Objective: Analyze how specialized gene expression shapes tissue architecture and predict how structural failures impair tissue function	- Complete the provided worksheet and ensure it is attached to your notebook. - In your notebook, research an example on Homeostasis and Feedback regulation and write it down!
Health Science	LESSON : MEDICAL TERMINOLOGIES W4 introduction of medical terminologies.pptx LESSON OBJECTIVE Analyze how prefixes, roots, combining vowels, and suffixes work together to form medical terms, and justify how each word element contributes to the term's meaning.	Choose ONE pillar of Health Science that you have learned about. Imagine that this pillar completely disappeared from the healthcare system. Essential Question “What would happen if this pillar did not exist in the healthcare system?” Prepare your response creatively on ONE A4 sheet Your A4 Sheet Must Include:



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
		1. Name of the Pillar Write the name and give a brief explanation of what it does. 2. Its Importance Explain why this pillar is important in healthcare.
Speech and Debate	L24. Thank you speech.pptx Objective: Compose and deliver a thank you speech showing clear audience awareness and appropriate tone	Please bring your copybooks and Ipad before coming to the Public Speaking class.
AP CHEMISTRY	Unit – Atomic structure and properties Topics : *Mass percentage • Empirical and Molecular Formula • Mass Spectra • AP Chemistry AP Chemistry	Kindly complete the assigned worksheet based on Unit 1 . Please make sure all the questions are attempted and submit it on time. APWS01Ba.pdf SPECTRA (1).pdf