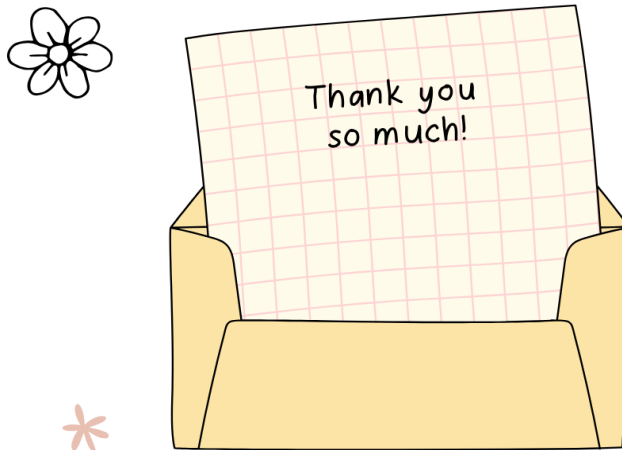




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**Weekly Plan
Grade 12
Semester 1 - Week 6
05.10.2026 – 08.10.2026**

*Happy
Teachers' Day*



thank you for inspiring minds, shaping
dreams, and making every lesson matter.



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Arabic	(قصة قصيرة) سلطان بن سالم القاسمي تحضير سلطان بن سالم القاسمي -- الحصة الأولى (1).pptx (تابع القصة القصيرة) سلطان بن سالم القاسمي تحضير سلطان بن سالم القاسمي - الحصة الثانية .pptx (نحو) كان و أخواتها تحضير كان وأخواتها - الحصة الأولى -- (2).pptx (تابع النحو) كان و أخواتها تحضير كان وأخواتها - الحصة الأولى -- (2).pptx	حل أنشطة الكتاب المدرسي عن درس قصة - سالم بن سلطان القاسمي
Arabic B (Non-Arab students)	12b2 القراءة درس الطعام الصحي الأهداف يقرأ النص مظهرا فهما للمضمون النحو حروف الجر - يتعرف معاني حروف الجر 12G3 (الفاعل) الهدف :ان يقرأ المتعلم النص مظهرا فهما للموضوع الحصة الاولى : الفاعل.pptx الحصة الثانية : الفاعل.pptx الحصة الثالثة : املاء الحصة الرابعة : املاء	Bring your books 1- يرجي احضار الكتاب المدرسي 2- يرجي احضار الدفتر المدرسي 3- يرجي احضار الايبياد لتفعيل التكنولوجيا 4- يرجي حل الانشطة المدرسية



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Islamic	الحصة الأولى : الفراق بين الزوجين يوضح مفهوم الخلع -1 درس الفراق بين الزوجين.pptx الحصة الثانية : الفراق بين الزوجين يعدد الحالات التي يجوز فيها المخالعة والتي تحرم فيها -2 درس الفراق بين الزوجين.pptx	إحضار الكتاب المدرسي -1 إحضار الدفتر -2 إحضار أدوات المدرسة -3 تحضير الدرس جيدا -4 حل أنشطة الطالب الدرس . ومأمضي شرحه من -5 الدروس السابقة
Islamic B (Non-Arab students)	- Unit 1 L 3. Extremism - Identify the concept of Extremism - Infer the danger of Extremism gr-12-unit-1-lesson-3-extremism.pptx	Bring your books



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English	Literature: <i>The Last Leaf</i> (Short Story) Vocabulary and characterization: L.O: Analyze the way that vocabulary reveals characters' traits and shapes the story's tone. Vocabulary and characterization of the last leaf.pptx Themes: L.O: Apply understanding of thematic analysis by citing evidence from the story. Themes of The Last Leaf.pptx Symbols: L.O: Analyze the way that symbols enhance the theme, mood, or character development. Symbols of The Last Leaf.pptx	Homework: <i>The Last Leaf – Theme & Symbolism Poster</i> Task: Create a handwritten and hand-drawn A3 poster analyzing one major theme OR symbol from <i>The Last Leaf</i> by O. Henry. Choose ONE: Major Themes: • Hope and perseverance • Friendship and sacrifice • The power of kindness • Art and its impact on life Major Symbols: • The last leaf • The ivy vine • The storm Your poster must include: 1. Title – Clearly state your chosen theme or symbol. 2. Analysis – Explain what the theme or symbol means and why it is important to the story. 3. Textual Evidence – Include at least 2 relevant quotations or specific references from the story. 4. Visuals – Add hand-drawn illustrations related to your chosen theme or symbol. Requirements: • Paper: A3 • Work: 100% handwritten and hand-drawn Deadline: 8 October 2026



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Moral	الحصة الأولى :الدرس الثالث ما الآثار المترتبة على الفساد ؟	إحضار الكتاب المدرسي -1 إحضار الدفتر -2 إحضار أدوات المدرسة -3 تحضير الدرس جيدا -4 مسابقة أنا في متاحف الشارقة تعلن هيئة الشارقة للمتاحف عن مسابقة التصوير الفوتوغرافي لطلبة الحلفتين الثانية والثالثة، تحت عنوان «الزخارف التقليدية الإماراتية». المطلوب: التقاط صورة لزخرفة إماراتية داخل أحد متاحف هيئة الشارقة للمتاحف. المشاركة: صورة واحدة فقط للطالب، ملتقطة خلال عام ، JPG 2026 بصيغة آخر موعد للمشاركة: الخميس 22 أكتوبر 2026. ترسل المشاركات مع نموذج التقديم والوثائق المطلوبة إلى: Competition@sma.gov.ae. الجائزة: 500 درهم لكل فائز 🏆 نسخة من بطاقة الهوية الإماراتية مرفق ملف المسابقة، يرجى قراءته بعناية والاطلاع على جميع الشروط والأحكام قبل المشاركة Participation Form 2026.docx استمارة المشاركة هيئة الشارقة للمتاحف مسابقة التصوير 2026 .pdf الفوتوغرافي



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework																									
Moral B (Non-Arab Students)	Topic: What sort of unethical behavior exists in Education? LEARNING OBJECTIVE Identify types of unethical behavior in education. Understand the impact of plagiarism and information technology on academic integrity.	- Bring the school notebook - Bring the textbook - Bring the school supplies - Prepare the lesson																									
AP Physics	UNIT ONE: KINAMATICS 1.4 Reference Frames and Relative Motion (Projectile Motion) Projectile Motion.pptx	Homework: Solve problems related to reference frames, relative motion, and projectile motion, using appropriate diagrams and equations to show the solutions 1.3: Projectile frames from chort - Refetive and Projectile Motion 1. Asses Assessment <table><tr><th></th><th>ball cart</th><th>brtg (cart)</th><th>ball cart</th><th>v_g (vec)</th></tr><tr><td>☐ Identifies the reference frame</td><td></td><td></td><td></td><td></td></tr><tr><td>☐ Draw/label into components</td><td></td><td></td><td></td><td></td></tr><tr><td>☒ Relieve velocity resplures</td><td></td><td></td><td></td><td></td></tr><tr><td>☐ Explains vplains reltive motion</td><td></td><td></td><td></td><td></td></tr></table>		ball cart	brtg (cart)	ball cart	v_g (vec)	☐ Identifies the reference frame					☐ Draw/label into components					☒ Relieve velocity resplures					☐ Explains vplains reltive motion				
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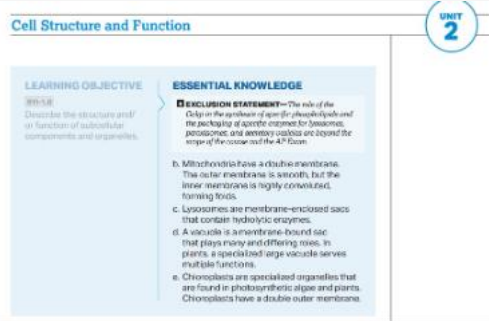
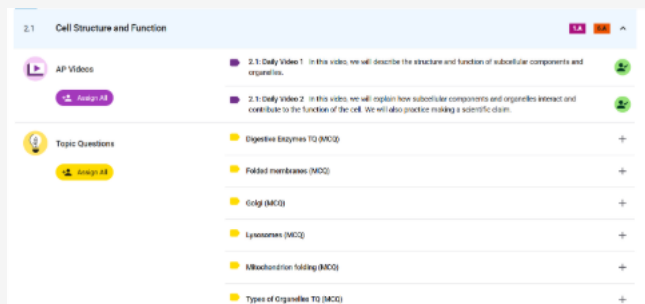


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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework				
Calculus	Chapter1: L.O: -Use the concept of applying squeeze theorem to find the limits Week6,Grade12 -CALC,lesson 1.8.pdf	HOMEWORK : <table><tr><th colspan="2">Rationalize Fractions with Radicals</th></tr><tr><td>1. $\lim_{x \rightarrow 5} \frac{\sqrt{x+4}-3}{x-5}$</td><td>2. $\lim_{x \rightarrow 10} \frac{x-10}{3-\sqrt{x}-1}$</td></tr></table>	Rationalize Fractions with Radicals		1. $\lim_{x \rightarrow 5} \frac{\sqrt{x+4}-3}{x-5}$	2. $\lim_{x \rightarrow 10} \frac{x-10}{3-\sqrt{x}-1}$
Rationalize Fractions with Radicals						
1. $\lim_{x \rightarrow 5} \frac{\sqrt{x+4}-3}{x-5}$	2. $\lim_{x \rightarrow 10} \frac{x-10}{3-\sqrt{x}-1}$					
AP Calculus	Chapter 2 Derivative Lesson 2.1+2.2 Week6,Grade12AP,lesson 2.1+2.2 .pdf Objective: Apply the average rate of change formula to solve mathematical and real-life problems.	Reminder for Grade 12 AP Calculus Students Please make sure you: Complete all assigned tasks on College Board. Watch all assigned videos to review the lessons and reinforce your understanding. Bring your calculator, charged device, and class notebook every day. Come prepared and ready to learn!				
Statistics	Lesson 2.2– Histograms, frequency polygons, and Ogives Week 06 - Lesson 2.2 - Histograms, frequency polygons, and Ogives.pdf Lesson 2.3– Other types of graphs Learning Objectives: - Analyze and interpret data using histograms, frequency polygons, and dot plots, linking these methods to real-life applications. - Apply the concept of bar graphs, time series graphs, and dot plots	Homework Complete the assignments posted in the Way Ground Class . Additional Resources https://edpuzzle.com/media/68e1189b016ec3705be26127				



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
AP Biology	to real-life problems. Week 06- Lesson 2.3 - OTHER TYPES OF GRAPHS.pdf Unit 2: Cell structure and subcellular components W6 2.1.pptx 	Please complete the assigned tasks on the AP College Board platform. The submission deadline is Thursday, 8th October 2026. Kindly ensure that all assignments are completed and submitted before the due date. 
Psychology	Dreams 2.pptx Defense Mechanism Defense Mechanisms 1.pptx	Psychology of Fear Assignment.docx Do the following assignment in the attached file and submit to your teacher
Business	Topic: Entrepreneurship & Business Plan Day 1: Entrepreneurship Day 2: Advantages and Disadvantages of entrepreneurship Day 3: Business Plan Day 4: Parts of Business Plan Business Week 6.pptx	
Economics	Topic: Demand Day 1: Factors Affecting Demand Day 2: Change in demand	



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
	Day 3: Shift in Demand Day 4: Application of law of demand WEEK-6-ECO-MERGED.pptx	
Programming II	Topic: Arithmetic operations in python LO: Apply Python arithmetic operators to perform basic mathematical calculations. Arithmetic operations in python.pptx	Homework: Instructions - You can find the task and all the required details on Microsoft Teams. - Kindly complete the task and submit it privately via Teams. - Please enter your code in the same file and include screenshots of your run output. - Use the provided online compiler to run and check your code before submitting http://programiz.com/python-programming/online-compiler/
Forensic Science	Week 6 Learning Objective Analyze Circumstantial evidence in forensic science to draw accurate conclusions and support investigative processes.	Kindly bring your completed notebook for checking and correction. forensic Science sketch the scene.pdf Solve the attached worksheet Deadline 6th Oct



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Environmental Science	- Day 1: Analyse ecosystem changes and their effects. - Day 2: Analyse how carbon cycles through ecosystems. - Day 3: Analyse ecosystem changes through succession. - Day 4: Evaluate evidence, determine the cause, and propose a solution. PowerPoint: Enviromental Science	Homework: Analyze how water pollution affects a lake ecosystem. - Identify three effects - Explain the cause-and-effect relationships between them. Due Date: Thursday 8th October 2026 
Anatomy	Learning Objective: Analyze anatomical features and spatial arrangements to distinguish between the epidermis, dermis, and hypodermis across different body regions Learning Objective: Evaluate how variations in tissue composition and layer thickness adapt specific body regions for strength, flexibility, or protection Week 6 Physiology .pptx	Please bring your notebook and answer these question on your copybook: Friction from a tight shoe can cause a fluid-filled blister on the foot. • a. Identify which tissue layer is separated or damaged when a blister forms. • b. Why does a superficial scratch on the skin surface not bleed, whereas a deeper cut bleed significantly? Answer using your knowledge of vascularity in both tissue types.
Health Science	Chapter 2: Field medical training <u>Lesson : - Roles and responsibilities of individual medics</u> LO: -1-Explore essential items in a	Please bring your notebook and answer these questions on your copybook Due date: 8th October 26 Thursday



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Grade 12	Lessons Outline\ Learning Objectives	Students Tasks \ Homework
Speech and Debate	first aid box and explain their uses in treating minor injuries during fieldwork. 2-Explore the main roles and responsibilities of an individual medic in a medical situation. Chp 2 field medics ii.pptx Topic: If you can change the world L.O: Apply engagement techniques in speeches to effectively capture and maintain the audience's attention. L19. If you can change the world.pptx	1-If you were part of a medical response team at a UAE sports event, what responsibilities would help keep the patient, yourself, and others safe? 2- A student removes disposable gloves incorrectly by touching the outside of one glove with their bare hand. Explain how this could affect safety and contamination and develop a safe step-by-step method for removing the gloves. Use your knowledge of proper glove removal to support your answer. Note: Bring your notebook and devices to do research on the given topic.
AP CHEMISTRY	Unit –1 Atomic structure and properties • Photo spectroscopy * • Electronic configuration and chemical reactivity week -6 AP Chemistry unit 1	Grade 11 12 AP Chemistry Empirical Molecular Formula Worksheet Revised.pdf Students are required to: • Print the worksheet. • Complete/solve the worksheet neatly. • Paste the completed worksheet in your AP Chemistry Submission Deadline: Tuesday, 6 October Please ensure that the completed work is submitted by the deadline.