

Grade 8 Monthly Plan

Mission

In partnership with all stakeholders, we are committed to fostering resilient, productive learners through collaborative engagement and critical thinking. We are dedicated to inspiring intellectual, personal, and ethical excellence in a caring, inclusive educational atmosphere. By instilling the core values and skills of the 21st century, we prepare every student for higher education and career pathways, nurturing responsible global citizens.

OCTOBER 1, 2025, to OCTOBER 31, 2025

SUBJECT		Learning Outcomes (Knowledge, Skills, Concepts)	Learning Resources	Assignment (Homework), Assessment (Tests, Quizzes), Projects
ENGLISH	WEEK 1	<ul style="list-style-type: none"> - Listening and Taking Notes (3.3 How was your holiday?) Analytical Reading: Comparing Two Articles (1.5 Facts and Opinions) 	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 8 - Cambridge Global English Workbook 8 - PPTs - Worksheets - Devices (only students whose parents signed the BYOD) 	<ul style="list-style-type: none"> - Midterm Exam (6th October 2025) - Check Google Classroom for announcements.
	WEEK 2	<ul style="list-style-type: none"> - Passive Voice (Present Continuous) - Connectives / Transition Words 	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 8 	<ul style="list-style-type: none"> - Quiz 3 (Language) - Check Google Classroom for announcements.

		<ul style="list-style-type: none"> - Reading and Speaking (1.2 Teenage Psychology) - Conjunctions 	<ul style="list-style-type: none"> - Cambridge Global English Workbook 8 - PPTs - Worksheets - Devices (only students whose parents signed the BYOD) 	
	WEEK 3	Midterm break.		
	WEEK 4	<ul style="list-style-type: none"> - Informal email writing (outline) - Informal email writing (final output) - Speaking: Comparing articles (2.2 Food for thought) - Listening: Context Clues (7.3 To compete or not to compete?) 	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 8 - Cambridge Global English Workbook 8 - PPTs - Worksheets - Devices (only students whose parents signed the BYOD) 	<ul style="list-style-type: none"> - Check Google Classroom for announcements.

ARABIC	WEEK 1	<ul style="list-style-type: none"> - اللازم والمتعدي من الأفعال (حصتان) - الظواهر الإملائية - الإنتاج الكتابي (تفكيك الموضوع الإنشائي السردى إلى عناصره الأساسية) 	<ul style="list-style-type: none"> - كتاب المدرسة - شرائح العرض - الدفتر 	<ul style="list-style-type: none"> - إنجاز المهمات الصفية (لصق الأنشطة أولاً بأول) - إنجاز مهمات ملف الطالب
	WEEK 2	<ul style="list-style-type: none"> - الامتحان الشهري - التغذية الراجعة - الفعل المتعدي إلى مفعولين أصلهما المبتدأ والخبر (حصتان) - حصة مكتبية 	<ul style="list-style-type: none"> - كتاب المدرسة - شرائح العرض - الدفتر 	<ul style="list-style-type: none"> - إنجاز المهمات الصفية (لصق الأنشطة أولاً بأول) - إنجاز مهمات ملف الطالب
	WEEK 3	- عطلة منتصف الفصل الدراسي		
	WEEK 4	<ul style="list-style-type: none"> - الإنتاج الكتابي - الفعل المتعدي ليس أصلهما المبتدأ والخبر (حصتان) - حصة مكتبية 	<ul style="list-style-type: none"> - كتاب المدرسة - شرائح العرض - الدفتر 	<ul style="list-style-type: none"> - آخر موعد لتسليم المشروع في الأسبوع الأخير من شهر أكتوبر.
SCIENCE	WEEK 1	<p>Topic: Properties of materials:</p> <ul style="list-style-type: none"> - 2.1 Atoms and ions - 2.2 Ionic bonding - 2.3 Covalent bonding 	<ul style="list-style-type: none"> - Lower secondary Cambridge science textbook 	<ul style="list-style-type: none"> - Check Google Classroom for announcements

MATH			<ul style="list-style-type: none"> - Lower secondary Cambridge science workbook - PPT - Worksheets 	
	WEEK 2	Topic: Properties of materials: <ul style="list-style-type: none"> - 2.4 Simple and giant structures - 2.5 Properties of covalent and ionic compounds - 2.6 Density - Recap activity - Quiz 2 	<ul style="list-style-type: none"> - Lower secondary Cambridge science textbook - Lower secondary Cambridge science workbook - PPT - Worksheets 	<ul style="list-style-type: none"> - Check Google Classroom for announcements
	WEEK 3	Mid-term break		
	WEEK 4	Topic: Plant biology: <ul style="list-style-type: none"> - 3.1 Photosynthesis - 3.2 More on photosynthesis - Revision - Test 	<ul style="list-style-type: none"> - Lower secondary Cambridge science textbook - Lower secondary Cambridge science workbook - PPT - Worksheets 	<ul style="list-style-type: none"> - Check Google Classroom for announcements
	WEEK 1	<ul style="list-style-type: none"> • <i>Use knowledge of ratios and equivalence for a range of contexts</i> 	<ul style="list-style-type: none"> • <i>PPTs</i> • <i>Worksheets</i> • <i>Textbook (Cambridge Lower</i> 	<ul style="list-style-type: none"> • <i>See Google classroom for announcements.</i>

		<ul style="list-style-type: none"> • <i>Understand the relationship between two quantities when they are in direct or inverse proportion.</i> • <i>Dividing quantities using ratio</i> • <i>Direct proportion</i> • <i>Inverse proportion</i> 	<i>Secondary Complete Mathematics 9)</i> <ul style="list-style-type: none"> • <i>Online resources (Google classroom, wordwall, wayground etc.)</i> • 	
	WEEK 2	<ul style="list-style-type: none"> • <i>Understand that the laws of arithmetic and order of operations apply to algebraic terms and expressions (four operations and integer powers).</i> • <i>Simplifying and laws of indices.</i> • <i>Addition and subtraction of algebraic expressions</i> • <i>The product of two linear expressions</i> 	<ul style="list-style-type: none"> • <i>PPTs</i> • <i>Worksheets</i> • <i>Textbook (Cambridge Lower Secondary Complete Mathematics 9)</i> • <i>Online resources (Google classroom, wordwall, wayground etc.)</i> 	<ul style="list-style-type: none"> • <i>See Google classroom for announcements.</i>
	WEEK 3	<ul style="list-style-type: none"> • <i>Mid-Term break</i> 		
	WEEK 4	<ul style="list-style-type: none"> • <i>Pre-Test Review of the topics</i> • <i>TEST</i> • <i>Understand that a</i> • <i>situation can be represented either in words or as an algebraic expression.</i> • <i>Constructing expressions</i> 	<ul style="list-style-type: none"> • <i>PPTs</i> • <i>Worksheets</i> • <i>Textbook (Cambridge Lower Secondary Complete Mathematics 9)</i> 	<ul style="list-style-type: none"> • <i>See Google classroom for announcements</i>

			<ul style="list-style-type: none"> • <i>Online resources (Google classroom, wordwall, wayground etc.)</i> • 	
COMPUTER	WEEK 1	Project Creation during class time. <ul style="list-style-type: none"> • Develop a database management system, its structure and validations (Project creation in MS Access) 	<ul style="list-style-type: none"> • PPTs • Worksheets • Textbook (Cambridge IGCSE and O level 2nd edition) • Online resources (Google classroom) 	Announcement will be posted in google classroom.
	WEEK 2	Managing data (Develop a database management system) (Continuation) <ul style="list-style-type: none"> • Implement a query-by-example grid for a given search criteria using Microsoft Access • Suggest corrections to an erroneous query-by-example grid that is meant to output records within a database table that meet certain criterion 	<ul style="list-style-type: none"> • PPTs • Worksheets • Textbook (Cambridge IGCSE and O level 2nd edition) • Online resources (Google classroom) 	Announcement will be posted in google classroom.
	WEEK 3	Mid Term break		

	WEEK 4	<p>Managing data (Develop a database management system) (Continuation)</p> <ul style="list-style-type: none"> Develop a form to perform a specific action on a given database table using Microsoft Access 	<ul style="list-style-type: none"> PPTs Worksheets Textbook (Cambridge IGCSE and O level 2nd edition) Online resources (Google classroom) 	Announcement will be posted in google classroom.
SOCIAL STUDIES (Arabic)	WEEK 1	<p>عنوان الدرس : الموقع و مظاهر السطح المعارف :</p> <ul style="list-style-type: none"> الموقع الفلكي و الجغرافي لقارة إفريقيا تماسك القارة الإفريقية الهضاب و الجبال و السهول في القارة الافريقية <p>المفاهيم :</p> <ul style="list-style-type: none"> تحديد الموقع الفلكي و الجغرافي لقارة افريقيا استدلال تماسك القارة الافريقية مقارنة الهضاب و الجبال و السهول من حيث المميزات و مناطق انتشارها 	<p>الكتاب المدرسي الشرائح الالكترونية</p>	
	WEEK 2	<p>حل التطبيق الأول</p>	<p>الكتاب المدرسي الشرائح الالكترونية</p>	
	WEEK 3	<p>إجازة منتصف الفصل الدراسي</p>		

	WEEK 4	<p>عنوان الدرس : المناخ</p> <p>المعارف :</p> <ul style="list-style-type: none"> • نمم 	<p>الكتاب المدرسي</p> <p>الشرائح الالكترونية</p>	
RELIGION	WEEK 1	حل التطبيق الأول		
	WEEK 2	<p>عنوان الدرس: كسب المال الحلال وإنفاقه.</p> <p>المعارف:</p> <ul style="list-style-type: none"> • وسائل الكسب المشروع وغير المشروع. • وجوه إنفاق المال في الحلال. • وجوه إنفاق المال في الحرام. <p>المفاهيم:</p> <ul style="list-style-type: none"> • ذكر بعض من وسائل الكسب المشروع وغير المشروع. • توضيح بعض من وجوه إنفاق المال في الحلال. • استنتاج بعض من وجوه الإنفاق في الحرام. 	<p>الكتاب المدرسي</p> <p>الشرائح الالكترونية</p>	
	WEEK 3	إجازة منتصف الفصل الأول		

	WEEK 4	<p>عنوان الدرس: الرزق والأجل المعارف:</p> <ul style="list-style-type: none"> • مفهوم الرزق والأجل. • أدلة الرزق والأجل. • معنى انتهاء الأجل بسبب الموت. • أثر الإيمان بعقيدتي الرزق والأجل. <p>المفاهيم:</p> <ul style="list-style-type: none"> • توضيح مفهوم الرزق والأجل. • الاستدلال بأن الرزق والأجل بيد الله وحده. • ربط السعي في طلب الرزق بطرق اكتساب الرزق. • شرح معنى انتهاء الأجل بسبب الموت. • استخلاص أثر الإيمان بعقيدتي الرزق والأجل. 	<p>الكتاب المدرسي الشرائح الالكترونية</p>	
LIFE SKILLS	WEEK 1	First Term Test	Teacher's PPT Student's Device	<p>Open Book Test on Google Forms</p> <p>Check Google Classroom for Announcements</p>
	WEEK 2	Ozone layer	Student's Book Teacher's PPT	Check Google Classroom for Announcements
	WEEK 3	Mid Term Break		

	WEEK 4	Ozone layer (Day 2)	Student's Book Teacher's PPT	Check Google Classroom for Announcements
MAM	WEEK 1	Abacus Calculation Mental Calculation. Level 1&2 starting new formula	Student's Book A Work sheet	Check Google Classroom for Announcements
	WEEK 2	Abacus Calculation Mental Calculation. Level 1&2 starting new formula	Student's Book B Work sheet	Check Google Classroom for Announcements
	WEEK 3	Midterm break		
	WEEK 4	MAM Activities Speed writing Flash Cards Oral Menta	Student's Book B Work sheet	Check Google Classroom for Announcements
ART	WEEK 1	Students will create an artwork about: One-Point Perspective Landscape, learning how to show depth and space in their drawings.		

	WEEK 2	We will continue working on the landscapes, focusing on background, middle ground, and foreground details.		
	WEEK 3	Students will refine their perspective lines and add creative elements to bring their landscapes to life.		
	WEEK 4	This is the final week — all students should complete and submit their one-point perspective artwork by the end of the week.		

Vision: Educational Excellence for a Creative Generation

Values: Respect/ Integrity/ Responsiveness/ Responsibility and Accountability/ Life-long Learning / Global Awareness