

Grade 6 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"> - ORIENTATION (classroom rules, expectations, assessment policy,) - words and phrases for meeting and greeting - reading for details: "Famous Gifts in History" (Learner's Book page 22) - Use of English - Past Simple: regular and irregular - Holiday 	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 7 - Cambridge Global English Workbook 7 - PPTs - Worksheets 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements
	WEEK 2	PROJECT SESSION WEEK	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 7 - Cambridge Global English Workbook 7 - PPTs - Worksheets 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements
	WEEK 3	<ul style="list-style-type: none"> - listening for details: "a radio interview" (audio track #5, Learner's Book page 24) - Use of English - Use of should and shouldn't + affirmative - Use of English - Use of apostrophe 's and s' - reading for details: "A Remarkable Journey" (Learner's Book page 28) - Recap Session 	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 7 - Cambridge Global English Workbook 7 - PPTs - Worksheets 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements - Quiz 1: Listening

	WEEK 4	<ul style="list-style-type: none"> - Use of English - which/that, who and whose in relative clauses - listening for details: "conversation about a secondary school" (audio track #7, Learner's Book page 31) - Use of English - Present Perfect Simple - WRITING: Personal Account / Blog Writing (planning / first draft) - WRITING: Personal Account / Blog Writing (polishing / final draft) - Recap Session 	<ul style="list-style-type: none"> - Cambridge Global English Learner's Book 7 - Cambridge Global English Workbook 7 - PPTs - Worksheets 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements - Quiz 2: Language
ARABIC	WEEK 1	<p>حصة التهيئة. من هدي القرآن الكريم (حصتين). مراجعات نحوية.</p>	<p>شرائح العرض. الدفتري. كتاب القراءة.</p>	
	WEEK 2	<p>الألف اللينة (حصتين). بناء الفعل الماضي على الضم والسكون (حصتين). التخطيط للإنتاج الكتابي.</p>	<p>كتاب التدريبات. الدفتري. شرائح العرض.</p>	
	WEEK 3	<p>قصيدة أبي (حصتين). بناء الفعل الماضي على الضم والسكون 2 (تدريبات لغوية). إنتاج كتابي.</p>	<p>الدفتري. شرائح العرض. كتاب القراءة.</p>	
	WEEK 4	<p>طريق الخير (حصتين). الهمزة المتوسطة (حصتين). حصة أنشطة.</p>	<p>الدفتري. شرائح العرض. كتاب القراءة. كتاب التدريبات.</p>	
SCIENCE	WEEK 1	<ul style="list-style-type: none"> - Orientation (assessment policies, classroom rules, term overview) - Plant cells (1.1) - Animal cells (1.2) 	<ul style="list-style-type: none"> - Lower secondary Cambridge science textbook - Lower secondary Cambridge science workbook - PPTs - Recaps 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements

	WEEK 2	<ul style="list-style-type: none"> - Specialized cells (1.3) - Cells, tissues and organs (1.4) - Project introduction - Bee curious activity - Recap 1 	<ul style="list-style-type: none"> -Lower secondary Cambridge science textbook - Lower secondary Cambridge science workbook - PPTs -Recaps 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements
	WEEK 3	<ul style="list-style-type: none"> - Solids, liquids and gases (2.1) - Changes of states (2.2) - Explaining changes of states (2.3) - Water cycle (2.4) 	<ul style="list-style-type: none"> -Lower secondary Cambridge science textbook - Lower secondary Cambridge science workbook - PPTs -Recaps 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements
	WEEK 4	<ul style="list-style-type: none"> - Project research question discussion - Quiz 1 - Atoms, elements and periodic table (2.5) - Compounds and formula (2.6) - Recap 2 	<ul style="list-style-type: none"> -Lower secondary Cambridge science textbook - Lower secondary Cambridge science workbook - PPTs -Recaps 	<ul style="list-style-type: none"> - Check Google Classroom for Announcements
MATH	WEEK 1	<ul style="list-style-type: none"> • Orientation (assessment policies, classroom rules, term overview) • Estimate, add and subtract integers, recognizing generalizations • Estimate, multiply and divide integers including where one integer is negative 	<ul style="list-style-type: none"> • PPTs • Worksheets • Textbook (Cambridge Lower Secondary Complete Mathematics 7) • Online resources (Google classroom, wordwall, blocket, etc.) 	<ul style="list-style-type: none"> • See Google classroom for announcements.
	WEEK 2	<ul style="list-style-type: none"> • Understand the relationship between squares and their corresponding square roots, and cubes and their corresponding cube roots • Use the correct order of operations in simplifying numerical expressions 	<ul style="list-style-type: none"> • PPTs • Worksheets • Textbook (Cambridge Lower Secondary Complete Mathematics 7) 	<ul style="list-style-type: none"> • See Google classroom for announcements.

		<ul style="list-style-type: none"> Find the least common multiple (LCM) of given numbers 	<ul style="list-style-type: none"> Online resources (Google classroom, wordwall, blooket, etc.) 	
	WEEK 3	<ul style="list-style-type: none"> Find the highest common factor (HCF) of given numbers Use the knowledge of tests of divisibility to find factors of numbers greater than 100 	<ul style="list-style-type: none"> PPTs Worksheets Textbook (Cambridge Lower Secondary Complete Mathematics 7) Online resources (Google classroom, wordwall, blooket, etc.) 	<ul style="list-style-type: none"> See Google classroom for announcements.
	WEEK 4	<ul style="list-style-type: none"> Use the knowledge of place values to multiply and divide whole numbers and decimals by powers of 10 Round numbers to a given number of decimal places Add mixed numbers and write the answers as mixed numbers in simplest form 	<ul style="list-style-type: none"> PPTs Worksheets Textbook (Cambridge Lower Secondary Complete Mathematics 7) Online resources (Google classroom, wordwall, blooket, etc.) 	<ul style="list-style-type: none"> See Google classroom for announcements.
COMPUTER	WEEK 1	<ul style="list-style-type: none"> Orientation (introductions, class rules & procedures, school's policies, assessment policies, projects, tests, etc.) <p>Designing (Creating comic books using Storyboard that):</p> <ul style="list-style-type: none"> Introduce Storyboard That and its features. 	<ul style="list-style-type: none"> PPTs Online Resources Cambridge Lower Secondary Computing 6 Book Worksheets 	Announcement will be posted in Google Classroom.
	WEEK 2	<p>Designing (Creating comic books using Storyboard that):</p> <ul style="list-style-type: none"> Create a story or a chapter that you read as a parody or a modern adaptation. 	<ul style="list-style-type: none"> PPTs Online Resources 	Announcement will be posted in Google Classroom.

SOCIAL STUDIES			<ul style="list-style-type: none"> Cambridge Lower Secondary Computing 6 Book Worksheets 	
	WEEK 3	Designing (Creating comic books using Storyboard that): <ul style="list-style-type: none"> Create visual comparisons of groups of people or objects, two sides of an argument, cause and effect, and more. 	<ul style="list-style-type: none"> PPT's Online Resources Cambridge Lower Secondary Computing 6 Book Worksheets 	Announcement will be posted in Google Classroom.
	WEEK 4	Designing (Creating comic books using Storyboard that): <ul style="list-style-type: none"> Create posters or infographics centering around a person, event, era, or concept to present in class. 	<ul style="list-style-type: none"> PPT's Online Resources Cambridge Lower Secondary Computing 6 Book Worksheets 	Announcement will be posted in Google Classroom.
	WEEK 1	أسبوع التهيئة		
	WEEK 2	خدمات تقدمها حكومة بلادي : الاتصالات المعارف : <ul style="list-style-type: none"> مفهوم الاتصالات تطور خدمات الاتصالات في مملكة البحرين خدمات اتصالية تقدمها مملكة البحرين فوائد خدمات الاتصالات المفاهيم : <ul style="list-style-type: none"> توضيح مفهوم الاتصالات بيان أهمية الاتصالات 	الكتاب المدرسي الشرائح الإلكترونية	

RELIGIO N		<ul style="list-style-type: none"> • تحديد فوائد و خدمات الاتصالات 		
	WEEK 3	<p>عنوان الدرس : العمل واجب وطني</p> <p>المعارف :</p> <ul style="list-style-type: none"> • مفهوم العمل • مفهوم الوظيفة • أخلاقيات العمل • أصناف العمل • جهود مملكة البحرين في توفير فرص العمل <p>المفاهيم :</p> <ul style="list-style-type: none"> • توضيح الفرق بين العمل و الوظيفة • تحديد أخلاقيات العمل • تحديد أصناف العمل • تثمين جهود مملكة البحرين في توفير فرص العمل 	<p>الكتاب المدرسي</p> <p>الشرائح الإلكترونية</p>	
	WEEK 4	<p>عنوان الدرس : التاريخ و الحضارة</p> <p>المعارف :</p> <ul style="list-style-type: none"> • مفهوم التاريخ • أهمية دراسة التاريخ • مفهوم الحضارة • أبرز عناصر الحضارة <p>المفاهيم :</p> <ul style="list-style-type: none"> • توضيح مفهوم التاريخ • بيان أهمية دراسة التاريخ • توضيح مفهوم الحضارة • تحديد أبرز العناصر للتعرف على الحضارة 	<p>الكتاب المدرسي</p> <p>الشرائح الإلكترونية</p>	
	WEEK 1	يوم تهيئة الطلبة		

	WEEK 2	<p>عنوان الدّرس: القلقة.</p> <p>المعارف:</p> <ul style="list-style-type: none"> • مفهوم القلقة. • حروف القلقة. • أنواع القلقة. • تطبيق حكم القلقة. <p>المفاهيم:</p> <p>تحسين قراءة القرآن الكريم عبر تطبيق حكم القلقة.</p> <p>المهارات:</p> <ul style="list-style-type: none"> • توضيح مفهوم القلقة. • تحديد حروف القلقة. • المقارنة بين القلقة الصغرى والكبرى من حيث قوة الصوت. • تمييز الآيات التي تحتوي على القلقة مع ذكر نوعها. 	<p>الكتاب المدرسي</p> <p>الشرائح الإلكترونية</p>	
	WEEK 3	<p>عنوان الدّرس: الإيمان باليوم الآخر.</p> <p>المعارف:</p> <ul style="list-style-type: none"> • مفهوم الإيمان باليوم الآخر. • أسماء اليوم الآخر. • حكم الإيمان باليوم الآخر كما ورد في الكتاب المدرسي. • اختلاف اليوم الآخر عن أيّام الدُّنيا في الوقت والمقدار. • أحداث اليوم الآخر. • معاني المفردات الجديدة. <p>المفاهيم:</p> <p>الإيمان باليوم الآخر ضرورة من ضرورات الدين الإسلامي.</p> <p>المهارات:</p> <ul style="list-style-type: none"> • توضيح مفهوم الإيمان باليوم الآخر. • تعديد أسماء اليوم الآخر. • تلخيص حكم الإيمان باليوم الآخر. • المقارنة بين اليوم الآخر وأيّام الدنيا من حيث الوقت والمقدار. • استخراج معاني المفردات الجديدة. 	<p>الكتاب المدرسي</p> <p>الشرائح الإلكترونية</p>	
	WEEK 4	<p>عنوان الدرس: الصيام</p> <p>المعارف:</p> <ul style="list-style-type: none"> • مفهوم الصيام. • شرائط الصيام. 	<p>الكتاب المدرسي</p> <p>الشرائح الإلكترونية</p>	

		<ul style="list-style-type: none"> • أنواع الصيام. • فوائد الصيام. <p>المفاهيم: للصيام آثار عديدة تعود على العبد في حياته الدنيوية والأخروية.</p> <p>المهارات:</p> <ul style="list-style-type: none"> - توضيح مفهوم الصيام. - تحديد شرائط الصيام. - مقارنة بين أنواع الصيام من حيث الحكمية. - استنتاج فوائد الصيام. 		
LIFE SKILLS	WEEK 1	Orientation (Classroom Rules, School Values, Assessment Policy, and Project Overview)	PPT	Please check Google Classroom for announcements
	WEEK 2	Home Alone Safety	Student's Book PPT Worksheet	Please check Google Classroom for announcements
	WEEK 3	Home conduct	Student's Book Online games Worksheet PPT Productive Output	Peer assessment Self-assessment Google classroom Oral recitation Rubric based
	WEEK 4	What is a crisis? (Crisis management)	Student's Book PPT Worksheet Flash Cards	Peer assessment Self-assessment Google classroom Oral recitation Rubric based
MAM	WEEK 1	ORIENTATION -classroom rules, expectations, assessment policy -Abacus Calculation, Introduction for all levels.	Student's Book A&B	-Check Google Classroom for Announcements
	WEEK 2	Abacus Calculation. Mental Calculation. Level 1&2 starting new formula	Level 5 Student's Book A Other levels student's Book A&B	-Check Google Classroom for Announcements

	WEEK 3	Abacus Calculation. Mental Calculation. Level 1&2 starting new formula	Level 5 Student's Book A Other levels student's Book A&B	-Check Google Classroom for Announcements
	WEEK 4	MAM Activities Speed writing Flash Cards Oral Mental	Level 5 Student's Book A Other levels student's Book A&B	-Check Google Classroom for Announcements
ART	WEEK 1	This month, we'll dive into the Elements of Art! Over the next four weeks, we'll explore and learn about line, shape, form, color, value, texture, and space. We'll be doing a new project each week that uses these elements to help us create a final artwork.		
	WEEK 2	Elements of Art – Part 2		
	WEEK 3	Elements of Art – Part 3		
	WEEK 4	Elements of Art – Part 4 During the final week, students will dedicate their time to completing their art project and ensuring it's ready to present.		

Vision: Educational Excellence for a Creative Generation

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