



المادة المطلوبة لامتحان النهائي \الفصل الأول
الصف التاسع

Subject	
Monday 08/12/2025 ENGLISH LANGUAGE	STUDENTS ARE EXPECTED TO WRITE: <ul style="list-style-type: none">- A REVIEW- AN ESSAY (BALANCED + BIASED) / ARTICLE- A REPORT- AN INFORMAL EMAIL STUDENDS SHOULD STUDY THE FOLLOWING GRAMMAR LESSONS : <ul style="list-style-type: none">- PASSIVE VOICE- RELATIVE CLAUSES- IF CLAUSES- REPORTING VERBS- PRESENT PERFECT ALSO SHOULD REVIEW : <ul style="list-style-type: none">-THE GIVEN UNIT PAGES FOR THE VOCABULARY (COURSE BOOK + WORKBOOK)- THE STUDENTS' NOTEBOOKS FOR THE TEACHER'S REMARKS AND FEEDBACKS
Tuesday 9/12/2025 Arabic P1 الكتابة	: التدريب على كتابة الرسالة الشخصية والرسمية 150 المقال النقاشي / 250 كلمة

<p>Saturday 13/12/2025 Biology</p>	<p>Characteristics & classification of living organisms + cells +movement into & out of cells + biological molecules + enzymes+ Plant nutrition+ transport in plants [8.1]</p> <p>Please refer to: 1. Learner's book</p> <p>2. the syllabus for the topics covered in the assessment.</p> <p>3. Classified past papers.</p> <p>4. Notebook</p> <p>Bring the following items:</p> <ul style="list-style-type: none"> • Calculator • Ruler • Eraser • Pencil <p>Note: Sharing of stationery is not allowed</p>
<p>Monday 15/12/2025 Math</p>	<p>Unit2: Making sense of algebra 2.1+2.2+2.3+2.4+2.5 Unit:Lines,angles and shapes 3.1+3.2+3.3+3.4+3.5 Unit5: fractions, percentages and standard form 5.1+5.2+5.3+5.4 Unit6: Equations, factors and formulae 6.1+6.2+6.3</p>
<p>Tuesday 16\12\2025 Arabic P2</p>	<p>لقواعد : كان وأخواتها (الأفعال الناسخة) وإنّ وأخواتها (الحروف *) الناسخة / الضمائر (الضمائر المتصلة الأسماء الخمسة / الأفعال الخمسة / الفعل من حيث الزمن (الفعل / المضارع / الفعل الماضي / الفعل الأمر / الفاعل / نائب الفاعل - التوكيد/ العطف البلاغة : الاستعارة / التشبيه/ السجع</p>

<p>Wednesday 17/12/2025 ICT</p>	<p>Book pages 39 -55</p>
<p>Saturday 20/12/2025 Physics</p>	<p>Ch1: Making measurements Ch2: Describing motion Ch3: Forces and motion Ch4: Turning effect Ch5: 5.1,5.2,5.3</p>
<p>Monday 22/12/2025 Chemistry</p>	<p>States of matter + Atomic structure+ Chemical bonding + Chemical formulae and equation+ The periodic table + Separation techniques</p> <p>Please refer to: 1. Learner's book</p> <p>2. the syllabus for the topics covered in the assessment.</p> <p>3. Classified past papers.</p> <p>4. Notebook</p> <p>Bring the following items:</p> <ul style="list-style-type: none"> • Calculator <ul style="list-style-type: none"> • Ruler • Eraser • Pencil <p>Note: Sharing of stationery is not allowed</p>