

Grade 8 Fortnightly Plan

Mission

We, in partnership with all stakeholders, ensure that students achieve the highest standards of intellectual, personal and ethical excellence by instilling the core values and skills of the 21st Century and inspiring life-long learning in a caring, collaborative educational atmosphere, and prepare every student for higher education and career pathways as responsible citizens within the global community.

From: October 28 to November 8, 2018

SUBJECT	TOPICS/FOCUS	HOMEWORK	QUIZZES/TESTS
ENGLISH	Week 1: -Unit 2 1. Media Study: Discussion on the topic "what puts a character in focus" (page 262-265) <ul style="list-style-type: none"> Media Smart: Viewing and Listening for details 2. Writing: Media production. (page 265) 3. Reading and Speaking: Debate on the topic, When is risk worth taking? (page 266-281) <ul style="list-style-type: none"> Vocabulary in context – synonyms and context clues Language use – Clauses (avoid clauses as fragments) 4. Listening: Revision for Mid-term Exams 5. Writing: Revision for Mid-term Exams	Week 1: - When is Risk Worth Taking? Quickwrite Activity (course book, page 266).	Week 1: -
	Week 2: 1. Reading and Writing: Reading for information – Letter Writing (page 278-279) 2. Reading and Speaking: "What are the signs of GREATNESS?" (pages 282-289) <ul style="list-style-type: none"> "Mr Lincoln" Evaluating strengths and weaknesses – biography Vocabulary in context – Comparatives and Superlatives 3. Reading and Speaking: "Is it ever right to give up?" (pages 290-295) <ul style="list-style-type: none"> Introduction to poetry – Barbara Frietchie 4. Reading: Revision for Mid-term Exams	Week 2: -	Week 2: Mid-term Exams - Listening (5-11-2018) - Writing (6-11-2018)

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

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CHEMISTRY	Week 1: Lesson 6.9 Naming compounds and writing formulae pp. 110-111 Lesson 6.10 Oxides, hydroxides, sulfates and carbonates pp. 112-113	Week 1: Answer question 5 in page 113. Write your answer in the notebook	Midterm Exam- November 18, 2018
	Week 2: Unit 5 States of Matter revisited pp. 82-87 5.2 Explaining diffusion 5.3 Explaining density	Please revise for the Midterm Exam	Portion for the Exam Lesson 6.1 Atoms pp. 94-95 Lesson 6.2 Elements and their symbols pp. 96-97 Lesson 8.1 Atomic Structure pp. 146-147 Lesson 8.4 Protons, electrons and the Periodic table pp. 152-153 Lesson 8.5 Proton number, nucleon number and isotopes pp. 154-155 Lesson 8.6 The Group 1 elements pp. 156-157 Lesson 8.7 The Group 2 elements pp. 158-159 Lesson 8.8 The Group 7 elements pp. 160-161
PHYSICS	Week 1: <ul style="list-style-type: none"> 3.6- The moon 3.7- Geocentric model 3.8- Heliocentric model 	Week 1: <ul style="list-style-type: none"> Worksheets will be provided 	Week 1: A gentle reminder: The portion for mid-term exam covers units 1.1, 1.2, 3.1, 3.2, 3.3 and 3.4. Please remember to bring your books and all writing materials with your worksheets to school for revision.
	Week 2: <ul style="list-style-type: none"> 3.10- Beyond our solar system 3.11- Using secondary sources 3.12- The origin of the universe 	Week 2: <ul style="list-style-type: none"> Worksheets will be provided 	Week 2: -
COMPUTER	Week 1: - HTML: Cellpadding and Cellspacing Colspan and rowspan attributes	Week 1: -	Week 1: <ul style="list-style-type: none">
	Week 2: - HTML: Tables background	Week 2: -	Week 2: -

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BIOLOGY	Week 1: Lesson 13.1 Photosynthesis (158-159) Lesson 13.2 Preliminary tests (160-161)	Week 1: Photosynthesis interactive note. Submit within the week.	Week 1: Daily quiz for spiraling the concepts.
	Week 2: Plant growth (162-163) Revision for midterm exam.	Week 2: Prepare for revision	Week 2: Midterm Exam- November 18, 2018 Lessons: 8.1, 8.2,8.3,12.2,12.3,12.4, 13.1
MATH	Week 1: -Integer Exponents, p.92 -Properties of Exponents, p. 96	Week 1: -	Week 1: -
	Week 2: -Scientific Notation, p. 100 -Operating with Scientific Notation, p 105	Week 2: -	Week 2: -
ARABIC	الأسبوع الأول: • قراءة: نصّ عصير الذّهن. ص 72. • القواعد اللّغويّة. الحال. ص 75. • تعبير كتابي.	الأسبوع الأول: الإجابة عن السؤال 1 ص 74 ..والسؤال 10 ص 75	Week 1: -
	الأسبوع الثّاني: • قراءة: التّمنية المائيّة في دول الخليج. ص 91. • الاستثناء. ص 97. • تعبير كتابي.	الأسبوع الأول: الإجابة عن السؤال 1 ص 94. والسؤال 15 ص 96.	Week 2: -
SOCIAL	الاسبوع الأول : -الموقع والمميزات	Week 1: -	Week 1: -
	الأسبوع الثاني : -البيئة المتوسطة	Week 2: -	Week 2: -
RELIGION	Week 1: • كسب المال الحلال	Week 1: -	Week 1: -
	Week 2: -جمع القرآن في عهد سيدنا أبي بكر الصديق	Week 2: -	Week 2: -

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UCMAS	Week 1: <ul style="list-style-type: none"> Intermediate B Book A, Multiplication and division by using abacus Page 15 Basic, Elementary A, Elementary B, Intermediate A levels please check the first page of the book for the classwork. 	Week 1: <ul style="list-style-type: none"> Intermediate B Book A, Abacus Calculation Page D Basic, Elementary A, Elementary B, Intermediate A levels please check the first page of the book for the classwork 	Week 1: -			
	Week 2: <ul style="list-style-type: none"> UCMAS Activities Speed writing Mental Oral Flash Cards Magic Bar Finger practice 	Week 2: <ul style="list-style-type: none"> No Homework. 	Week 2: -UCMAS Mid-Term (Revise all the formulas taken, and the pages covered in book A): <table border="1" data-bbox="1464 659 1933 791"> <tr> <td>SUNDAY- 4/11/2018</td> <td>8A</td> </tr> <tr> <td>THURSDAY - 8/11/2018</td> <td>8B, 8D</td> </tr> </table>	SUNDAY- 4/11/2018	8A	THURSDAY - 8/11/2018
SUNDAY- 4/11/2018	8A					
THURSDAY - 8/11/2018	8B, 8D					
ART	Week 1: <ul style="list-style-type: none"> Create a frame for the artwork for the school exhibition. 	Week 1: -	Week 1: -			
	Week 2: <ul style="list-style-type: none"> Introduction for the handicraft. 	Week 2: -	Week 2: -			

Questions? Ask our Counselors during office hours at 7:00 AM to 2:30 PM . Call 1759-5252 and dial their extensions:	1020: Grade 1	1023: Grade 4-6
	1021: Grade 2	1024: Grade 7-12
	1022: Grade 3	1012: Support & Guidance

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