



## Al-Sharq Bright International School Daily Lessons Schedule

From :17-12-2017---21-12-2017

Grade: 10A

	English	Mathematics	Physics	Chemistry	Biology	Islamic	Arabic	I.C.T
Sunday	<p>Topic: Unit 14 Focus on Reading. Pg.164 C.W: Reading and Explanation H.W: Ex: 3 pg. 164</p>	<p>Topic: Probability Pg: 452 C.W: Combined events HW: Wk ex.</p>	<p>Topic: Spectra pg. 218 C.W: wavelength and frequency HW: Read page 218</p>	<p>Topic: Electrolysis pg: 103 C.W: Conductor and insulator H.W: Learn notes</p>	<p>Topic: Inheritance Pg 265 C.W: Ideas about heredity H.W: Read pg 265</p>		<p>الوحدة 4 الاستماع 130 مفهوم الاستماع أهمية الاستماع</p>	<p>Top: Networks and the effects of using them pg: 69 C.W:Explanation H.W:Read pg. 69</p>
Monday	<p>Topic: Focus on writing informal letter C.W: Letter Writing H.W: Write a letter</p>	<p>Topic: Probability pg 452 C.W: Tree diagrams HW: Q. 3,4,5</p>	<p>Topic: Spectra pg 219 C.W: Uses of electromagnetic waves H.W: study notes</p>	<p>Topic: Electrolysis pg: 104-105 C.W: Electrolyte and nonelectrolyte H.W: learn notes</p>	<p>Topic: Inheritance Pg 261-265 C.W: Explanation of sex linkage H.W: Draw fig 7.28</p>	<p>الموضوع: مراجعة درس الجنابة على النفس 252-257</p>	<p>أركان عملية التلغوي ك.م.ع 134</p>	
Tuesday	<p>Topic: Grammar Tenses Past Perfect C.W: Explanation of the lesson H.W: Learn the given notes</p>	<p>Topic: Probability pg. 449 C.W: Student assess 1,2 H.W: Student assessment 1,3,4</p>	<p>Topic: Spectra pg. 210 C.W: Electromagnetic hazards H.W: qst 15.6-a,b</p>	<p>Topic: Electrolysis pg: 105, 112 C.W: Electrolyte and nonelectrolyte H.W: do Q4.11 pg.112</p>	<p>Topic: Inheritance C.W: Writing notes H.W: Learn notes</p>		<p>أهداف الاستماع ك.م.ع 137 أنواع الاستماع 138 ك.م'</p>	<p>Top: Networks and the effects of using them pg: 70 C.W:Explanation H.W:Read pg. 70</p>
Wednesday	<p>Topic: Focus on speaking C.W: Speaking H.W: Dictation will be on Thursday</p>	<p>Topic: Probability pg. 450 C.W:Student assessment 1-5,6,7 H.W: Stud. assess-2</p>	<p>Topic: Spectra pg. 220 C.W: End of chapter questions-1,2 H.W: qst 22.7-a,b</p>	<p>Topic: Electrolysis pg:106-107 C.W: Electrolysis of molten compound H.W:Learn notes</p>	<p>Topic: Inheritance C.W: Writing notes H.W: Learn notes</p>			<p>Top: Networks and the effects of using them pg: 71 C.W: Explanation H.W:Learn the given notes(N:B)</p>
Thursday	<p>Topic: Listening skills C.W: Listening H.W: Listen to the C.D at home.</p>	<p>Topic: Probability Pg: 451 C.W:Student assess -2 Q 2,3,4 Hw:Stud. Assess.-2</p>	<p>Topic: Spectra pg. 220 C.W: End of chapter questions-3,4,5 Hw: Qst-6,7,8</p>	<p>Topic: Electrolysis pg: 108 C.W: Electrolysis of solution H.W: Learn notes</p>	<p>Topic: Inheritance C.W: Bio Lab H.W: Learn about Mendel</p>			<p>Top: Networks and the effects of using them pg: 72 C.W: Explanation H.W:Learn the given notes(N:B)</p>

Note: Pg. = Page    C.W = Class work    H.W = Home work    T.B = Text Book    W.B. = Work book    N.B = Note book

ملحوظة: م = ملزمة    ك.ن = كتاب النشاط    ك.ط = كتاب الطالب    ك.ر = كتاب الرواد    ك.م = كتاب مهارات