

Al-Sharq Bright International School Daily Lessons Schedule

From: 19-11-2017---23-11-2017 Grade: 10A Arabic I.C.T **Mathematics English Physics Biology** Islamic Chemistry حل تدريبات التطبيقات **Topic: Unit 13 Focus** Topic: Electro-Topic: Acids, Bases **Topic: Inheritence Topic: Statistics** on Reading. magnetic induction and Salts Pg 252 Pg. 145-151 pg.470 pg. 294 pg: 126 C.W: The genetic code C.W: student C.W: Reading and C.W: Increasing the C.W: Neutral and Explanation assess 1-1-a-d induced emf amphoteric acid H.W: Read pg 252 H.W: Ex: 1 pg. 151 H.W: 2-a,b HW: study notes H.W: Learn notes Topic: Focus on **Topic: Statistics** Topic: Electro-Topic: Acids, Bases **Topic: Inheritence** Top: Types and الموضوع: الانحراف عن writing informal letter pg 471 magnetic induction and Salts Pg 253 العقيدة تكملة ص35 حل التدريبات **Components of** C.W: Chromosomes **#NAME?** ك_ن pg. 295 pg: 127 computer system كتاب الطالب ص39-42 C.W: Letter Writing C.W: student C.W: induction C.W: Acidic reaction pg: 17 assess 1-3-a-b and field lines in every day H.W: Read pg 253 C.W:Explanation HW: study class H.W: Learn the H.W: Write a letter H.W: qst 21.1-a,b H.W: Learn notes given notes(N:B) notes Topic: Electro-**Topic: Grammar** Topic: Acids, Bases **Topic: Statistics Topic: Inheritence** Top: Types and magnetic induction and Salts Pg 254-255 Tenses Components of pg. 471 pg. 296 pg. 127 C.W: Mitosis حل التدريبات computer system C.W: Explanation of C.W: Collecting C.W: Acidic react-C.W: Projector room ك_ن pg:17 ion in every day the lesson and dsplying H.W: Draw fig 17.9 C.W:Explanation ac generator H.W: Ex: 1 notebook H.W: wk ex a,b H.W: read pg 296,297 H.W: do Q5.13 pg 254 H.W:Read pg. 17 123 Topic: **Topic: statistics** Topic: Electro-Topic: Acids, Bases **Topic: Inheritence** Top: Types and magnetic induction and Salts Pg 255-256 Components of Focus on speaking pg. 471 pg. 296 pg: 127-128 C.W: Meiosis computer system C.W: 37.3 C.W: Speaking C.W:Notes giving C.W: Soil pH and pg: 18 1-a,b,c H.W: Draw fig 17.13 **C.W: Explanation** about generators plant growth H.W:Learn the H.W: Dictation will H.W 2-a,b,c H.W: notes study H.W: Do Q5.14. pg 256 be on Thursday pg.127 given notes(N:B) **Topic: Electro-**Topic: Acids, Bases **Topic: statistics** magnetic induction and Salts pg: 125 C.W: Acid and Fun Trip Fun Trip Fun Trip Fun Trip Fun Trip oxide H.W: Do Q5.8 pg.125 Note: Pg. = Page **C.W** = **Class** work H.W = Home workT.B = Text BookW.B. = Work book N.B = Note bookك.م = كتاب مهارات ك.ر= كتاب الرواد ك.ط = كتاب الطالب ك.ن = كتاب النشاط م = ملزمة ملحوظة: