



Al-Sharq Bright International School

مدرسة الشرق الساطع العالمية

Syllabus for 2017-2018

Term 1

Grade 10

Week		English	Maths	Physics
1	17th Sept.-21st Sept.	Revision, Introduction to IGCSE Activity: Conversation practice, debate	Revision	Revision and Magnetism
2	24th Sept.-28th Sept.	Unit 11 - (TB pg 121-123) Form filling, unseen passage	Ch- Graphs of Functions (TB pg. 189-191)	Ch- Magnetism (TB pg. 223-226)
3	1st Oct.-5th Oct.	Unit 11 - (TB pg 124-126) Summary writing, unseen passage	Ch- Graphs of Functions (TB pg. 191-194)	Ch- Magnetism (TB pg. 226-230) Activity
4	8th Oct.-12th Oct.	Unit 11 - (TB pg 127-129) Formal letter, unseen passage	Ch- Graphs of Functions (TB pg. 194-198)	Ch- Magnetism (TB pg. 230-233)
5	15th Oct.-19th Oct.	Unit 12 - (TB pg 130 -133) Focus on speaking skills, Activity	Ch- Graphs of Functions (TB pg. 198-202)	Ch- Static Electricity (TB pg. 234-238)
6	22nd Oct.-26th Oct.	Unit 12 - (TB pg 134 -137) Informal letter, unseen passage	Ch- Sequences (TB pg. 155-157) Activity	Ch- Static Electricity (TB pg. 238-243)
7	29th Oct.-2nd Nov.	Unit 12 - (TB pg 138 -139) Article writing, unseen passage	Ch- Sequences (TB pg. 157-160)	Ch- Electro Magnetic Forces (TB pg. 281-283)
8	5th Nov.-9th Nov.	Speaking practice, Note making, unseen passage	Ch- Sequences (TB pg. 160-163)	Ch- Electro Magnetic Forces (TB pg. 283-288), Practical:



Al-Sharq Bright International School

مدرسة الشرق الساطع العالمية

Syllabus for 2017-2018

Term 1

Grade 10

Week	English	Maths	Physics
9	12th Nov.-16th Nov. Unit 13 - (TB pg 141 -144) Direct and Indirect speech	Ch- Sequences (TB pg. 163-166)	Ch- Electro Magnetic Induction (TB pg. 292-295)
10	19th Nov.-23rd Nov. Unit 13 - (TB pg 145 -148) Listening practice, unseen passage	Ch- Statistics (TB pg. 465-470) Activity:	Ch- Electro Magnetic Induction (TB pg. 295-299)
11	26th Nov.-30th Nov. Unit 13 - (TB pg 149 -152) Prepositions, Article writing	Ch- Statistics (TB pg. 470-472)	Ch- Electro Magnetic Induction (TB pg. 299-303)
12	3rd Dec.-7th Dec. Unit 14 - (TB pg 153 -156) Grammar - Tenses, Form filling	Ch- Statistics (TB pg. 472-475) Project	Ch- Electro Magnetic Induction (TB pg. 303-307), Activity:
13	10th Dec.-14th Dec. Unit 14 - (TB pg 157 -160) Vocabulary practice, Activity	Ch- Probability (TB pg. 440-445)	Ch- Spectra (TB pg. 214-217)
14	17th Dec.-21st Dec. Unit 14 - (TB pg 161 -165) Listening practice, Project:	Ch- Probability (TB pg. 445-450)	Ch- Spectra (TB pg. 218-222) Practical:
15	24th Dec.-28th Dec.	Revision	
16	31st Dec.-4th Jan.	Mid Term Exam	
17	7th Jan.-11th Jan.		



Al-Sharq Bright International School

مدرسة الشرق الساطع العالمية

Syllabus for 2017-2018

Term 1

Grade 10

Week	Chemistry	Biology	ICT
1	17th Sept.-21st Sept.	Revision	
2	24th Sept.-28th Sept. Ch- Organic Chemistry Activity	Ch- Biological molecules	Ch- Storage devices and media (TB pg. 44-45)
3	1st Oct.-5th Oct. Ch - Organic Chemistry	Ch- Biological molecules	Ch- Storage devices and media (TB pg. 46-47)
4	8th Oct.-12th Oct. Ch - Organic Chemistry	Ch- Characteristics and classical of living organism	Ch- Storage devices and media (TB pg. 48-51)
5	15th Oct.-19th Oct. Ch - Organic Chemistry Practical	Ch- Characteristics and classical of living organism	Ch- Storage devices and media (TB pg. 52-53)
6	22nd Oct.-26th Oct. Ch - Organic Chemistry	Ch- Characteristics and classical of living organism	Ch- Storage devices and media (TB pg. 54-57)
7	29th Oct.-2nd Nov. Ch - Petro Chemicals and Polymer Activity	Ch- Characteristics and classical of living organism	Ch- Types and components of a computer system (TB pg. 2-8)
8	5th Nov.-9th Nov. Ch - Petro Chemicals and Polymer	Ch- Enzymes	Ch- Types and components of a computer system (TB pg. 8-13)



Al-Sharq Bright International School

مدرسة الشرق الساطع العالمية

Syllabus for 2017-2018

Term 1

Grade 10

Week	Chemistry	Biology	ICT	
9	12th Nov.-16th Nov.	Ch - Petro Chemicals and Polymer	Ch- Enzymes	Ch- Types and components of a computer system (TB pg. 14-16)
10	19th Nov.-23rd Nov.	Ch - Acids, Bases and Salts Practical	Ch- Inheritance	Ch- Types and components of a computer system (TB pg. 17-18)
11	26th Nov.-30th Nov.	Ch - Acids, Bases and Salts	Ch- Inheritance	Networks and the effects of using them (TB pg. 58-61)
12	3rd Dec.-7th Dec.	Ch - Chemical Reaction Practical	Ch- Inheritance	Networks and the effects of using them (TB pg. 62-64)
13	10th Dec.-14th Dec.	Ch - Chemical Reaction	Ch- Inheritance	Networks and the effects of using them (TB pg. 65-68)
14	17th Dec.-21st Dec.	Ch - Chemical Reaction	Past papers solving	Networks and the effects of using them (TB pg. 69-72)
15	24th Dec.-28th Dec.	Revision		
16	31st Dec.-4th Jan.	Mid Term Exam		
17	7th Jan.-11th Jan.			



Al-Sharq Bright International School

مدرسة الشرق الساطع العالمية

Syllabus for 2017-2018

Term 1

Grade 10

Week		Arabic	Islamic Studies	
1	17th Sept.-21st Sept.			
2	24th Sept.-28th Sept.			
3	1st Oct.-5th Oct.			
4	8th Oct.-12th Oct.			
5	15th Oct.-19th Oct.			
6	22nd Oct.-26th Oct.			
7	29th Oct.-2nd Nov.			
8	5th Nov.-9th Nov.			



Al-Sharq Bright International School

مدرسة الشرق الساطع العالمية

Syllabus for 2017-2018

Term 1

Grade 10

Week		Arabic	Islamic Studies	
9	12th Nov.-16th Nov.			
10	19th Nov.-23rd Nov.			
11	26th Nov.-30th Nov.			
12	3rd Dec.-7th Dec.			
13	10th Dec.-14th Dec.			
14	17th Dec.-21st Dec.			
15	24th Dec.-28th Dec.	Revision		
16	31st Dec.-4th Jan.	Mid Term Exam		
17	7th Jan.-11th Jan.			