

Weekly Agenda		Grade 10B
Week 14	Sunday, 27 th – Thursday, 1 st of May, 2025	
Handbooks & Policies	https://arabschools.edu.sa/arab-international-schools	
Term Calendar	https://arabschools.edu.sa/academic-calendar-2024-2025	
Canteen Menu	https://arabschools.edu.sa/canteen-menu	

Class Timetable

Period	1 st		2 nd	3 rd	Morning Break 10:15– 10:40	4 th		5 th	6 th	Afternoon Break 12:55 – 13:20	Prayer Break 13:20 – 13:30	7 th
Time	8:00 - 8:45		8:45 –9:30	9:30 – 10:15		10:40 –11:25		11:25 – 12:10	12:10 –12:55			13:30 – 14:15
Sunday	Physics Lab		Chemistry	English		Math		Biology	Islamic			English
Monday	Saudi History		Biology Lab	English		Math		Physics	Math			Islamic
Tuesday	Islamic		Biology	Saudi History		Chemistry		Arabic	English			ICT
Wednesday	English		Math	Chemistry Lab		Business/Design		Math	Physical Education			Arabic
Period	1 st	2 nd	3 rd	Morning Break 10:00– 10:20	4 th	5 th	6 th	7 th	Afternoon Break 13:00 – 13:25	Prayer Break 13:25– 13:35	8 th	
Time	8:00 - 8:40	8:40 –9:20	9:20 – 10:00		10:20 – 11:00	11:00 – 11:40	11:40 – 12:20	12:20 – 13:00			13:35 –14:15	
Thursday	Arabic	Physics	Physical Education		English	Math	Social Studies	English			Activity Period	

Vocabulary

English	Science	Arabic
Unconquerable, indomitable, dominating	Selective breeding, biotechnology, genetic variation, hybridization, inbreeding, polyploid	ترتيب زمني - مقارنة

Weekly Quizzes

Subject	Day	Topic	Page Numbers
Physics	Sunday	Investigation 10- Experience 1: Electric Potential	410 to 419
Chemistry	Tuesday	Experience 1: Hydrocarbon - IUPAC Naming	PPT sent on e-School
Biology	Thursday	Lesson 15.2: Human Genetic Disorders	480-484

Classwork/Homework

Sunday				
Period	Subject	Classwork	Pages	Homework
1	Physics Lab	Investigation 10- Experience 2: Energy in Electric Circuits	427	
2	Chemistry	Experience 1: Hydrocarbons - Alkenes	318-321	
3	English	First Read: View from the Empire State Building	738-741	Create a Research Profile on Helen Keller
4	Math	Trigonometric Functions and Acute Angles	362-364	
5	Biology	Lesson 16.1: Changing the Living World	506	
6	Islamic	الحديث الثاني والعشرون	٩٧	ص ٩٨-١٠٠
7	English	Comprehension Check: View from the Empire State Building	741	

Monday				
Period	Subject	Classwork	Pages	Homework
1	Saudi History	أهداف هيئة الأمم المتحدة	217	https://2u.pw/uwhoV
2	Biology Lab	Lesson 16.1: Changing the Living World	507	
3	English	Reading and Analysis: View from the Empire State Building	738-741	
4	Math	Trigonometric Functions and Acute Angles	362-364	P.363 Q23-28
5	Physics	Investigation 10- Experience 2: Energy in Electric Circuits	427	#24 ,Book p.426
6	Math	Angles and the Unit Circle	365-273	P.273 Q.6-15
7	Islamic	تدريبات موضوعية		

Tuesday				
Period	Subject	Classwork	Pages	Homework
1	Islamic	قرآن كريم تلاوة		
2	Biology	Lesson 16.1: Changing the Living World	508	Question 1 of "Lesson Review Questions" Page 508
3	Saudi History	أجهزة هيئة الأمم المتحدة والدول الأعضاء فيها	117	

4	Chemistry	Experience 1: Hydrocarbons - Isomers	320 - 321	
5	Arabic	أنماط تنظيم الكلام	254	س 7 ص 255
6	English	Reading and Analysis: View from the Empire State Building	738-741	Create a Semantic Map Poster for vocabulary words
7	ICT	Exploring Artificial Intelligence Using Different Applications	PPT	

Wednesday

Period	Subject	Classwork	Pages	Homework
1	English	SAT Grammar Workshop: Run on and Comma Splice Sentences	PPT	
2	Math	Angles and the Unit Circle	365-275	
3	Chemistry Lab	Experience 1: Hydrocarbons - Isomers	320 - 321	Question 10 Page 320
4	Business/Design	Entrepreneurship	PPT	
5	Math	Angles and the Unit Circle	365-275	
6	Physical Education	Handball- Goal Shooting Skill		
7	Arabic	تدريبات نشاطات التعلم	256	

Thursday

Period	Subject	Classwork	Pages	Homework
1	Arabic	ورقة عمل		
2	Physics	Investigation 10- Experience 2: Energy in Electric Circuits	427	
3	Physical Education	Handball- Goal Shooting Skill		
4	English	SAT Grammar Workshop: Run on and Comma Splice Sentences	PPT	
5	Math	SAT Practice/Angles and the Unit Circle	365-275	SAT Practice P.275 Q-44
6	Social Studies	Industrialization Changes Europe	35	
7	English	SAT Reading Workshop	PPT	
8	Activity Period	Clubs		