

Weekly Agenda		Grade 11A
Week 15	Sunday, May 4, 2025 – Thursday, May 8, 2025	
Handbooks and Policies	https://arabschools.edu.sa/arab-international-schools/	
Term Calendar	https://arabschools.edu.sa/academic-calendar	
Canteen Menu	https://arabschools.edu.sa/canteen-menu/	
Study Material	https://arabschools.edu.sa/study-materials/	
Reminders		

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		Arabic	Islamic	Biology		English	Physics	Support			Math
Monday		Islamic	Biology	Math		PE	Support	Physics			Business
Tuesday		Islamic	Chemistry	English		English	Math	Support			Arabic
Wednesday		Chemistry	S.H	Math		English	Arabic	ICT			Support
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	English	Chemistry	Math		Thursday Activity	English	Physics	Islamic			Social

Vocabulary

English	Math	Science	اللغة العربية
Words that refer to working secretly with the enemy: collaborator, conspirators, espionage		Heart, blood vessels, oxygen transport, closed system, single loop circulation, double loop circulation.	

Classwork/Homework

Sunday				
Period	Subject	Classwork	Pages	Homework
1	Arabic	مراجعة عامة		إحضار مذكرات المراجعة
2	Islamic	مراجعة لما سبق دراسته		إحضار مذكرات المراجعة
3	Biology	Lesson 25.3: Circulation	849-850	
4	English	UNIT 5: Facing our Fears Autobiography: from Farewell to Manzanar by Jeanne Wakatsuki Houston and James D. Houston	704-715	Essential Question How do we respond when challenged by fear?
5	Physics	Investigation 9- Experience 2: Thermal Equilibrium and Heat Flow	381-383	
6	Support	Chapter 6: Sec 1: The Law of Sine	752-755	
7	Math	Chapter 6: Sec 1: The Law of Sine	756-758	Page:760 (2,4,6,8,10,12,16,20)

Monday				
Period	Subject	Classwork	Pages	Homework
1	Islamic	مراجعة لما سبق دراسته		إحضار مذكرات المراجعة
2	Biology	Lesson 25.3: Circulation	850-851	
3	Math	Chapter 6: Sec 1: The Law of Sine	759-760	
4	PE	Intensive Obstacle Race – A course full of challenges: jumping, crawling, climbing, and target throwing		
5	Support	Biology Session Lesson 25.3: Circulation	851-852	Question 1 of "Lesson Review Questions" Page 852
6	Physics	Investigation 9- Experience 1: Thermal Equilibrium and Heat Flow	384-386	Page 385 (Q.33)
7	Business	Human Resources Management		

Tuesday

Period	Subject	Classwork	Pages	Homework
1	Islamic	مراجعة لما سبق دراسته		إحضار مذكرات المراجعة
2	Chemistry	Volume 2 - Experience 2: The Gas Laws - Boyle's Law	13-14	
3	English	Concept Vocabulary and Word Study: Words that refer to working secretly with the enemy: collaborator, conspirators, espionage	713	Practice Worksheet
4	English	Analyze Craft and Structure: Development of Complex Ideas, Characterization: Direct characterization, Indirect Characterization	714	Practice Worksheet
5	Math	Chapter 6: Sec 2: The Law of Cosines	764-766	
6	Support	SAT 1 Grammar Book: Cumulative Review: Verbs, Pronouns, and Modification	174	
7	Arabic	مراجعة عامة		إحضار مذكرات المراجعة

Wednesday

Period	Subject	Classwork	Pages	Homework
1	Chemistry	Experience 2: The Gas Laws - Boyle's Law	13-14	
2	S.H	تقويم الوحدة الخامسة	104	
3	Math	Chapter 6: Sec 2: The Law of Cosines	767-769	Page:770 (2,4,6,8,10,12,16,20,26)
4	English	Performance-Based Assessment Task Speaking Task: Present an Argument: Prompt: Do people usually learn from their fear?		Complete the draft.
5	Arabic	مراجعة عامة		إحضار مذكرات المراجعة
6	ICT	IP Addressing /Activity 2,3,4		
7	Support	Investigation 9- Experience 1: Thermal Equilibrium and Heat Flow	387-392	

Thursday

Period	Subject	Classwork	Pages	Homework
1	English	Author's Style: Author's Point of View: First-person point of view	715	
2	Chemistry	Experience 2: The Gas Laws - Boyle's Law	15-16	
3	Math	Chapter 6: Sec 2: The Law of Cosines	770	Use the link to solve questions from 11 to 20 from SAT Math Practice Test 2 (Module 4) https://www.test-guide.com/courses/sat/lessons/sat-practice-exam-3/quizzes/sat-math-practice-test-3-m2
4	Thursday Activity			
5	English	Farewell to Manzanar: Close Read: p. 705: Explore verbs: p. 709:		Recognize topic sentences: p. 711: Analyze mood
6	Physics	Workbook- Investigation 9- Experience 1: Thermal Equilibrium and Heat Flow	113	
7	Islamic	مراجعة لما سبق دراسته		إحضار مذكرات المراجعة
8	Social	The American Revolution (Presentation)		