





	Weekly Agenda					
Week 3	Week 3 Sunday, September 1, 2024 – Thursday, September 5, 2024					
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/					
Reminders	Dear Parent/Guardian We are excited to announce that after-school clubs are starting this week. To register for one of our fantastic clubs, please get in touch with the admissions department. Spots are limited. Clubs offered: Robotics, Cricket, Football and Swimming. Regards Als Administration					

Class Timetable

Period		1 st	2 nd	3 rd		4 th		5 th		6 th				7 th
Time	8:0	0-8:45	8:45- 9:30	9:30- 10:15	¥	10:40- 11:25		l:25- 2:10		2:10- 2:55	reak		u l	13:30- 14:15
Sunday	Is	lamic	Math	PE	Break 0:40	ICT	Er	nglish	Su	pport	മു	3:20	Break 13:30	Arabic
Monday	ſ	Math	English	Islamic	Morning 10:15-1	Social		audi story	Su	pport	, 100r	12:55-1	Prayer B 13:20-1	Physics
Tuesday	Ch	emistry	Math	Islamic	Σį	Physics	Su	pport	En	iglish	After	1	P.	Arabic
Wednesda	V	Saudi istory	Biology	English		Math		ICT	Su	pport				Islamic
Period	1 st	2 nd	3 rd	J.	4 th	5 ^{tl}	1	6 th		7 th	¥			8 th
Time	8:00 - 8:40	8:40 – 9:20	9:20 - 10:00		10:20 11:00			11:40 12:20		12:20 - 13:00	n Brea	- 13:25	Break 13:35	13:35 –14:15
Thursday	Art	Islamio	e Englis	Morning 10:00-1	Activi Perio	: Engl	ish	PE		Math	Afternoon Break	13:00-	Prayer 13:25–	Chemistry

Vocabulary

English	Math	Science	اللغة العربية
		Observation, inference,	
Conflict		hypothesis, controlled	
Description		experiment,	
Dialogue		independent variable,	
Exposition		dependent variable,	
Sequence		control group, data,	
		theory.	







Classwork/Homework

	Sunday						
Period	Subject	Classwork	Pages	Homework			
1	Islamic	(القرآن الكريم: المرسلات (1—7		حفظ الآيات			
2	Math	Algebra1: Lesson 1-1 Operations on Real Numbers	5-6				
3	PE	Learning the skill of feinting and applying it in a match					
4	ICT	Links in HTML :Chapter 1	6-7				
5	English	Introduction to American Voices Unit	1-5	Use each vocabulary word in a full sentence.			
6	Support	Arabic Support Session					
7	Arabic	نص الاستماع فئات تكلؤ ها عين الشريعة	20 - 24				

	Monday						
Period	Subject	Classwork	Pages	Homework			
1	Math	Algebra1: Lesson 1-1 Operations on Real Numbers	7-8	Page 9 Questions 28 to 31			
2	English	Using Figurative Language in Writing					
3	Islamic	التوحيد: الدرس الأول: الإيمان بالقدر					
4	Social	Research Project 'Egypt and the Ancient Civilization'					
5	Saudi History	الدرس الثالث / المناخ					
6	Support	English Support: Sentence Structure: Simple, Very Short, and Power Sentences					
7	Physics	Modeling Motion :Investigation 1 Displacement & Velocity :Experience 1	6-7				







		Tuesday		
Period	Subject	Classwork	Pages	Homework
1	Chemistry	Investigation 1: Atomic Structure Experience 1: The particle Nature of Matter	7-9	
2	Math	Algebra1: Lesson 1-1 Operations on Real Numbers	9	
3	Islamic	التفسير: الدرس الأول: تفسير الآيات (1-5) من سورة الحجرات		
4	Physics	Investigation 1: Modeling Motion Experience 1: Displacement & Velocity	6-7	Skills Workbook Question 1 page 4
5	Biology	Lesson 1.1: What is Science?	9-11	
6	English	Identifying Author's Purpose	6-9	
7	Arabic	الفهم القرائي وقضى ربك	25- 32	

	Wednesday						
Period	Subject	Classwork	Pages	Homework			
1	Saudi History	الدرس الرابع/توزيع السكان					
2	Biology	Lesson 1.1: What is Science?	12-14	Do the lesson Review Qs			
3	English	Informative Essay Features	6-9	Paragraph- What does it mean to be Saudi? 180- 250 words			
4	Math	Algebra 1: Lesson 1-2 Solving linear equations	11-13	Page: 16 Questions 32 to 37			
5	ICT	Links in HTML.Con. :Chapter 1	8-10				
6	Support	Chemistry Support Session					
7	Islamic	الحديث: الدرس الأول: إخلاص العمل لله					







		Thursday					
Period	Subject	Classwork	Pages	Homework			
1	Art	Contemporary Visual Art and the Use of Mixed Media (2)					
2	Islamic	الفقه: الدرس الأول: أحكام الأطعمة والأشربة					
3	English	IELTS Reading Practice					
4	Thursday Activity						
5	English	IELTS Writing Task 1					
6	PE	A match for evaluation and correction					
7	Math	Algebra 1: Lesson 1-2 Solving linear equations	16				
8	Chemistry	Investigation 1: Atomic Structure Experience 1: The particle Nature of Matter	7-9	Question 4 page 7			