

Weekly Agenda

Grade 10A

Week 12	Sunday, November 3, 2024 – Thursday, November 7, 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/
Study Material	https://arabschools.edu.sa/study-materials/
Reminders	Dear Parent/Guardian A reminder on the following events taking place: - G7-12 Girls will visit Dockx on Monday, 4th of November. - G7-9 Boys will visit Dockx on Tuesday, 5th of November. - KG, G1-3 Arabic Class visits for mothers. Check your inbox for further information. - School Holidays will take place from the 8-16th of November. Regards AIS Administration

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

Classwork/Homework

Sunday				
Period	Subject	Classwork	Pages	Homework
1	Islamic	الحديث العاشر	54	مهم احضار الكتاب
2	Math	Chapter 3 Lesson 1: Graphing Polynomial Functions	131-136	
3	English	Introduction to end of unit essay	254-255	Research and planning for essay
4	PE	Planning and Training for Football Competitions		
5	ICT	Chapter 2: Python	41-43	
6	Support	English Support		https://tinyurl.com/47kstj7x
7	Physics	Investigation 1: Electric Forces - Experience 3: Electric Current	191	Question 58 page 187

Monday				
Period	Subject	Classwork	Pages	Homework
1	Business	Wants Vs. Needs (Presentation)		
2	S.H	الدرس السابع: الكشف الجغرافية ج ٢		
3	English	Planning and Drafting Essay	254-255	
4	Biology	Lesson 12.4. Meiosis	398-399	
5	Support	Volume 1 - Experience 2: Predicting Outcomes of Chemical Reactions	227-235	
6	Math	Chapter 3 Lesson 1: Graphing Polynomial Functions	137	
7	Physics	:Experience 3 - Electric Forces :Investigation 1 Electric Current	192	

Tuesday				
Period	Subject	Classwork	Pages	Homework
1	Physics	Investigation 1: Electric Forces - Experience 3: Electric Current	193	
2	Math	Chapter 3 Lesson 1: Graphing Polynomial Functions	138	Workbook page 64 (5,6,7,8,9,10,11,12)
3	Biology	Chapter 12 Assessment	406	Do Qs 1--> 4
4	Arabic	الكفاية القرائية : عمليات القراءة المركزة	111- 113	
5	English	Drafting Essay		
6	Support	Volume 1 - Experience 2: Predicting Outcomes of Chemical Reactions	PPT	
7	Islamic	تابع الحديث العاشر	54	مهم احضار الكتاب

Wednesday				
Period	Subject	Classwork	Pages	Homework
1	Islamic	قرآن حفظ سورة الانسان من ١٤ الى ١٧ تلاوة من سورة يوسف ٤٤ الى ٥٥		مهم احضار المصحف
2	English	Drafting Essay	254-255	
3	S.H	الدرس السابع: الكشوف الجغرافية ج3		
4	Arabic	الكفاية القرائية : عمليات القراءة التمهيدية السريعة	115- 116	
5	Math	Chapter 3 Lesson 2: Adding, Subtracting, and Multiplying Polynomials	139-143	
6	Chemistry	Volume 1 - Experience 2: Predicting Outcomes of Chemical Reactions	227-235	
7	Support	Chapter 3 Lesson 2: Adding, Subtracting, and Multiplying Polynomials	144	Workbook page 68 (5,6,7,8)

Thursday

Period	Subject	Classwork	Pages	Homework
1	English	Essay revisions based on feedback	254-255	
2	Biology	Chapter 12 Assessment	406-407	Do Qs 15 --> 18
3	Arabic	الكفاية القرائية : خطوات القراءة المتعمقة	117- 120	
4	Thursday Activity			
5	English	Final revisions and essay submission	254-255	
6	Social	The Industrialization Revolution (Presentation)		
7	Math	Chapter 3 Lesson 2: Adding, Subtracting, and Multiplying Polynomials	145	SAT Practice P.145 Q.31
8	Chemistry	Volume 1- Molar Relationship - Percent Composition - Empirical Formulas - Modeling Chemical Reactions - Revision	PPT	Questions 1 - 3 from the Class Worksheet