Notes\Quizzes\Tests   Grade 11 IG

Subject	Note
Arabic	ملاحظة: إحضار كتاب الطّالب في كلّ أيام الأسبوع.
Islamic	اختبار مادة العلوم الاسلامية يوم الاحد بتاريخ 3 نوفمبر

Grade 11 IG - 1	Boys	Sunday	11/03/2019

Subject	Class Work	Home Work
Chemistry	Chapter 5 States of matterRecall the main points in the chapter	Correct the end of chapter questions
English	IELTS — ReadingDistribute a worksheet and start practicing.	
Physics	Practicing questions paper 2	Assigned questions paper 2
Physics	Practicing questions paper 2	Assigned questions paper 2
Islamic	منهج اهل السنة والجماعة في تلقي العقيدة	
Biology	Human Transport	Study the explained parts+Solve assigned Qs
Arabic	مراجعة التوابع ص 45.	
Math	Binomial theorem.Use the expansion of $(a + b)^n$, where n is a positive integer Introduce the formula and explain the notation: $$(a+b)^n = a^n + \binom{n}{1}a^{n-1}b + \binom{n}{2}a^{n-2}b^2 + \binom{n}{3}a^{n-3}b^3 + \ldots b^n$$ where $$\binom{n}{r} = \frac{n!}{(n-r)!\,r!}$$ calculator will work out these coefficients using the ^nC_r	Assigned by teacher

Grade 11 IG - 1	Boys	Monday 11/04/2019
Subject	**Class Work**	**Home Work**
IT	Data Normalisation	
Chemistry	Chapter 6 Enthalpy changes Explain the idea of system and surroundingsDistinguish between endothermic and exothermic	Study pages: P: 90-91 CW #1HW #2
Arabic	الأساليب النحوية (النداء) ص 47.	
Islamic	الحديث الخامس	
Physics	Practicing questions paper 2	Assigned questions paper 2
Biology	Human Transport	Study the explained parts+Solve assigned Qs
Math	Use the expansion of (a + b)^n , where n is a positive integer Introduce the formula and explain the notation: $$(a+b)^n = a^n + \binom{n}{1}a^{n-1}b + \binom{n}{2}a^{n-2}b^2 + \binom{n}{3}a^{n-3}b^3 + \dots b^n$$ where $$\binom{n}{r} = \frac{n!}{(n-r)!r!}$$ calculator will work out these coefficients using the ^nC_r	Assigned by teacher
H & G	الإمكانات البشرية في الوطن العربي	

Grade 11 IG - 1	Boys	Tuesday 11/05/2019
Subject	**Class Work**	**Home Work**
IT	Data Normalisation	
Math	Applications on binomial theorem	
Math	Recognise arithmetic and geometric progressions.	
Chemistry	Chapter 6 Enthalpy changes Know different t types of enthalpies	
Biology	Human Transport	
Biology	Human Transport	
Arabic	مراجعة الأساليب النّحوية: الاستثناء – التّعجّب – العدد من ص 49 إلى ص 54.	
Physics	Practicing questions paper 2	

WEEK 9

Weekly Plan

NCA CASI · NWAC · SACS CASI
ACCREDITED
AdvancED

AL-KON INTERNATIONAL SCHOOL
مدرسة الكون العالمية

VISION 2030
رؤية
وزارة التعليم

Grade 11 IG - 1 Boys		Wednesday 11/06/2019
Subject	**Class Work**	**Home Work**
Chemistry	Chapter 6 Enthalpy changes Explain case about how to measure the enthalpy changes	Study pages: P:94-96 +Cw # 4+ HW 5-6-7
Islamic	نشاط	
Math	Use the formulae for the nth term and for the sum of the first n terms to solve problems involving arithmetic or geometric progressions.	Assigned by teacher
English	IELTS – ListeningDistribute a worksheet and start practicing.	
IT	Unit 2 Hardware and software	
IT	Unit 2 Hardware and software	
Biology	Human Transport	Study the explained parts+Solve assigned Qs
Physics	Practicing questions paper 1	Assigned questions paper 1

AL-KON INTERNATIONAL SCHOOL
مدرسـة الكـون العـالمـيـة

Grade 11 IG - 1 Boys		Thursday 11/07/2019
Subject	Class Work	Home Work
Physics	Practicing questions paper 1	Assigned questions paper 1
Chemistry	Chapter 6 Enthalpy changesIllustrate the Hess"s law by using the enthalpy changes of formation	Study pages: P : 97-98+ CW the worked example 1
Chemistry	Chapter 6 Enthalpy changes Use the enthalpy changes of combustion	Study pages: P: 98-99 +CW #8 + HW # 9 p: 99
Math	use the condition for the convergence of ageometric progression, and the formula forthe sum to infinity of a convergent geometricprogression	Assigned by teacher
Biology	Human Transport	Study the explained parts+Solve assigned Qs
Islamic	الثقافة الاسلامية: العفه	
Arabic	تلخيص الأساليب النحويّة ص 54.	
Math	Worksheet	Assigned by teacher