AL NOOR INTERNATIONAL SCHOOL

Grade 11A

Weekly Plan and Assignment Notification

November 08- November 12, 2026

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Day/Date	English	Pre-calculus	Biology	Chemistry	Physics
Sunday 08-11-2026	**Vocabulary** **Selection Vocabulary** LC p. 82 **Vocabulary Strategy: Latin Roots and Affixes LC page 83** **CW**: Dictation of Week 10 vocabulary words. Answer Practice A and B LC p. 82/ Answer Practice and Apply LC p. 83 **NO HW**: **V Ref:** https://www.youtube.com/watch?v=fiaPqgwJFo4&t=33s	**Chapter 3: Exponential and Logarithmic Functions** **Lesson 3: Properties of Logarithms** **CW:**: T/B:Expand logarithmic expression using the product and quotient rule (p.498) **NO HW:** **V.Ref:** https://youtu.be/hWZ73R8fyTI?si=lg69xWSLM-pDqhnf			**Investigation 10: Electromagnetic Energy** **Experience 1: Electric Potential** **CW:** TB pp. 415-416 **HW:** Toddle: Electric Potential **V.Ref:** https://youtu.be/XWlZ9bfGlol?si=Of7sAOKxz3HD4Ade
Monday 09-11-2026	**Literature** **Second Inaugural Address; One Man's Gain Is Another Man's Loss SA pp. 94-102** **Reading Skill: LC pp. 80-81** **CW:** Answer Close Reading Questions through Small Group Discussion **HW:** Toddl: Literature Worksheet **V Ref:** https://www.youtube.com/watch?v=aUpiy67_nt4	**Chapter 3: Exponential and Logarithmic Functions** **Lesson 3: Properties of Logarithms** **CW:**: T/B:Expand logarithmic expressions using the power rule and expanding logarithmic expressions as much as possible (pp.500 & 501) **NO HW:** **V.Ref:** https://youtu.be/hWZ73R8fyTI?si=lg69xWSLM-pDqhnf		**Investigation 10: Weather and Climate** **Experience 2: Water and Energy in the Atmosphere** **CW:** TB pp. 61-62 **HW:** Q.17,TB p. 62 **V. Ref:** https://www.youtube.com/watch?v=PFxpJkMXhwg	**Investigation 10: Electromagnetic Energy** **Experience 1: Electric Potential** **CW:** TB pp. 417-418 **HW:** WB p. 121 **V.Ref:** https://youtu.be/XWlZ9bfGlol?si=Of7sAOKxz3HD4Ade
Tuesday 10-11-2026	**Literature** **Second Inaugural Address; One Man's Gain Is Another Man's Loss SA pp. 94-102** **Reading Skill: LC pp. 80-81** **CW:** Answer Close Reading Questions through Small Group Discussion **NO HW:** **V Ref:** https://www.youtube.com/watch?v=aUpiy67_nt4	**Chapter 3: Exponential and Logarithmic Functions** **Lesson 3: Properties of Logarithms** **CW:**: T/B:Condensing logarithmic expressions (pp.501 & 502) **HW:**Toddle Ls.3.3 Properties of Logarithms **V.Ref:** https://youtu.be/hWZ73R8fyTI?si=lg69xWSLM-pDqhnf	**Chapter 17: Darwin's Theory of Evolution** **Lesson 1: A Voyage of Discovery** **CW:** TB pp. 544-545 **HW:** Toddle: A Voyage of Discovery **V.Ref:** https://www.youtube.com/watch?v=AP6ocLg-xXk	**Investigation 10: Weather and Climate** **Experience 2: Water and Energy in the Atmosphere** **CW:** TB p. 63 **No HW:** **V. Ref:** https://www.youtube.com/watch?v=7xhfa29OOBw	**Investigation 10: Electromagnetic Energy** **Experience 1: Electric Potential** **CW:** TB pp. 419-420 **No HW:** **V.Ref:** https://youtu.be/XWlZ9bfGlol?si=Of7sAOKxz3HD4Ade

Wednesday 11-11-2026	**Grammar** **Active and Passive Voice LC pp. 84-85** **WB pp. 3-5, 57** **CW:** Answer Practice and Apply LC p. 84/ Answer Practice A and B LC p. 85 Answer Grammar Worksheet **HW:** OBELEARN **V Ref:** https://www.youtube.com/watch?v=W1_IRU6zx9g	**Chapter 3: Exponential and Logarithmic Functions** **Lesson 3: Properties of Logarithms** **CW:**: T/B:Changing base to common or to natural logarithms (pp.503 & 504) **HW:**T/B:3,10,13,25,35,43,47,65,69,85,93 (pp.505 &506) **V.Ref:** **https://youtu.be/hWZ73R8fyTI?si=Ig69xWSLM-pDqhn** **SAT** **Topic: Module 2 Algebra** **CW:** SAT Practice Test Q.1 to Q.11 (pp.19 & 20)	**Chapter 17: Darwin's Theory of Evolution** **Lesson 1: A Voyage of Discovery** **CW:** TB pp. 546-547 **HW:** WB pp. 206-208 **V.Ref:** **https://www.youtube.com/watch?v=IGcVzu4GOr0**		
Thursday 12-11-2026	**Writing** **Rewrite a Text for a Modern Audience LC pp. 86-87** **CW:** Do the Prewriting Task LC p. 86/ Write an initial draft of Report **HW:** Draft of Report **V Ref:** https://www.youtube.com/shorts/cDISzlKk-mE **SAT**	**Chapter 3: Exponential and Logarithmic Functions** **Lesson 3: Properties of Logarithms** **CW:**: T/B:Review of the lesson (Activity) **NO HW:** **V.Ref:** **https://youtu.be/hWZ73R8fyTI?si=Ig69xWSLM-pDqhn**	**Chapter 17: Darwin's Theory of Evolution** **Lesson 1: A Voyage of Discovery** **CW:** TB p. 548 **No HW:** **V.Ref:** **https://youtu.be/iYr3sYS9e0w?si=aPJqKOhntskD7fS7**	**Investigation 10: Weather and Climate** **Experience 2: Water and Energy in the Atmosphere** **CW:** TB pp. 64-65 **HW**: Q. 20, TB p. 65 **V. Ref:** **https://www.youtube.com/watch?v=IGcVzu4GOr0**	

Subject	**Wednesday 11-11-2026**	
Social Studies	**Lesson 5: Napoleon Bonaparte** **CW:** TB pp. 32-35 **H.W:** Worksheets **V Ref:** https://www.youtube.com/watch?v=Pd6E38FfuMg	
Subject	**Sunday 08-11-2026**	
Innovation & ICT	**Arduino** Building a circuit with a servo motor Adding the <servo.h> library to a program Writing a program to control a LED with a servo motor **CW:** TB pp. 16-17 **H.W :** The assignment will be assigned on Toddle. **V. Ref: https://www.youtube.com/watch?v=yWT5i0KkBZQ**	
Subject	**Wednesday 11-11-2026**	**Thursday 12-11-2026**
Physical Education	**Handball:** Skills development:shooting and dribbling	**Handball:** Demonstrate shooting and dribbling techniques during gameplay
Subject	**Sunday 08-11-2026**	
Business and Economics	**CW: Forces that shape the business environment (part3)** Social and Global forces and unit synthesis TB pp. 21-22 Stakeholders in Business: Who Has a Stake in a Business? TB pp. 23 **No HW:**	

Subject	Sunday 08-11-2026	Monday 09-11-2026	Tuesday 10-11-2026	Wednesday 11-11-2026	Thursday 12-11-2026
Quran					تلاوة سورة البقرة 17-24
Arabic	تدريبات 91		أدوات قارئ النص 92 – 93		نشاطات التعلم 94 – 96
Islamic Studies		الشرك وأقسامه ص 64-66		النفاق ص ص 67- 68	
SHG		تابع مصادر التاريخي الوطني من ص 33 إلى 34			

WHAT TO STUDY		
Day	Subject	Scope
Sunday 08-11-2026		
Monday 09-11-2026		
Tuesday 10-11-2026		
Wednesday 11-11-2026		
Thursday 12-11-2026		



This weekly plan is subject to change.
Note: For more information kindly contact
0114030673 extensions 14, 12
You can find the weekly plans in www.alnoor.edu.sa

Legends:
C.W: Classwork
H.W: Homework
V.Ref: Video Reference