

Weekly Plan and Assignment Notification

October 18 – Oct 22, 2026

Day/Date	English	Algebra 2	Geometry	Biology	Chemistry	Physics
Sunday 18 - 10- 2026	Vocabulary Selection Vocabulary/ Prefixes and Suffixes LC pp. 58 -59		8.3 Laws of Sines TB:PG: 361-363 try it QN# 1-4 Problem Qn#1-4 https://www.youtube.com/watch?v=CSmDUDiiW6I	Ch-9 L#2: Photosynthesis: An Overview CW:describe Chloroplasts and chlorophyll TB.pp. 286 - 288; HW: WB pp.109 - 110 Chloroplast in 4 Minutes - (Structure And Functions)	Investigation 5: Chemical Quantities Experience 1: The Mole Concept CW;TB pp:173-175 HW;Q#4:TB pp: 175 https://www.youtube.com/watch?v=EowJsC7phzw	Investigation #5 Magnetic Forces Experience #3 Inducing Current. TB pg: 231-232, Wb Pg: 63 Virtual lab activity Investigate Faraday's law of electromagnetic induction.(PHET simulation)
Monday 19 - 10- 2026	Literature <i>from</i> Life Off Earth; <i>from</i> The Martian; Science-Fiction Cradle Song SA pp. 72-81; 82-89; 90-93 LC pp. 56-57	Chapter- 8 Trigonometric Equations and Inequalities Lesson -2 Law of Sine and Law of Cosines TB:PG: 424-426 Pro#1-3 try it QN#1-3 https://www.youtube.com/watch?v=5iOBirDp6ik			Investigation 5: Chemical Quantities Experience 1: The Mole Concept CW;TB pp:176-177 HW;Q#6,TB pp: 176 https://www.youtube.com/watch?v=EowJsC7phzw	
Tuesday 20 - 10- 2026	Literature(2) <i>from</i> Life Off Earth; <i>from</i> The Martian; Science-Fiction Cradle Song SA pp. 72-81; 82-89; 90-93 LC pp. 56-57			Ch-9 L#2: Photosynthesis: An Overview CW:describe an overview of photosynthesis TB.pp. 289 - 290; HW: WB pp.111 Photosynthesis Photosynthesis (Overview) - updated		Investigation #5 Magnetic Forces Experience #3 Inducing Current. TB pg: 233, Wb Pg: 64 Virtual lab activity Investigate Faraday's law of electromagnetic induction.(PHET simulation)
Wednesday 21 - 10- 2026	SAT English	Chapter- 8 Trigonometric Equations and Inequalities Lesson -2 Law of Sine and Law of Cosines TB:PG: 427-429 Problem QN#4-6 try it QN#4-6; Exercise Qn#1-6	8.3 Laws of Sines TB:PG: 364-365 QN#1-23		Investigation 5: Chemical Quantities Experience 1: The Mole Concept; CW;TB pp:177-178; HW;Q#7:TB pp: 177 https://www.youtube.com/watch?v=EowJsC7phzw	Investigation #5 Magnetic Forces Experience #3 Inducing Current. TB pg: 234, Wb Pg: 64 Virtual lab activity Investigate Faraday's law of electromagnetic induction.(PHET simulation)
Thursday 22 - 10- 2026	Grammar(2) Style and Tone LC pp. 60-61; Link: https://www.youtube.com/watch?v=1QsFFwr7RnM Fragments WB p. 36-37 Writing Write a Narrative LC p. 62-63	Chapter- 8 Trigonometric Equations and Inequalities Lesson -2 Law of Sine and Law of Cosines TB:PG: 430-431 Exercise Qn#7-21	8.3 Laws of Sines TB:PG: 365-366 QN# 24-39	Ch-9 L#2: Photosynthesis: An Overview CW:recap od the lesson TB.pp. 286 - 290 WB 109 - 111 HW: Read Ch-9L#3 TB 291-295		

Social Studies		
Wednesday 21 - 10- 2026		Lesson Review: Lsn 2 TB :PP: 12 - 19
ICT		
Sunday 18 - 10- 2026		(continuation) Mastering the Python language pp. 14-15 https://www.youtube.com/watch?v=KWgYha0clzw
Innova		
Wednesday 21 - 10- 2026		Unit 2: Critical Thinking & Problem Solving – Problem-Solving Frameworks
Date	Subject	Quiz

Quran	
Monday 19 - 10- 2026	تسميع سورة المجادلة من 21- 22
Islamic Studies	
Monday 19 - 10- 2026	الحديث الخامس
Tuesday 20 - 10- 2026	مراجعة الأحاديث ونشاط
Arabic	
Sunday 18 - 10- 2026	مراجعة (الجملة الاسمية ونواسخها الحرفية والفعلية)
Tuesday 20 - 10- 2026	مراجعة (الفاعل ونائب الفاعل)
Thursday 22 - 10- 2026	مراجعة الكفاية الإملائية
Saudi History and Geography	
Monday 19 - 10- 2026	تابع المملكة العربية والقضايا العربية القضية اللبنانية ص 34

Physical Education	
Monday 19 - 10- 2026	Basketball : Dribbling, Change directions
Wednesday 21 - 10- 2026	Basketball : Dribbling, Change directions

This weekly plan is subject to change.
Note: For more information kindly contact 011 405 1650 Ext 31 for Boys
You can find the weekly plans in www.alnoor.edu.sa



Grade 10B

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