

Grade Level: 12

Week NO: 2

Date: 6. Sept – 10. Sept



New Vision School



مدارس الرؤية الجديدة



NEW VISION SCHOOL WEEKLY PLAN Academic Year 2026-2027

Day	English	Calculus	Bio/Chem/Phy
Sunday 6 th Sept.2026	Literature: Damon and Pythias (myth) SE pp. 2-7	Chapter 2: Limits and Continuity Lesson 2: Limit of a Function and Limit Laws TB pp. 65-67	Biology: Unit 1: Animal Systems Lesson 1: Feeding and Digestion S.B. 3-4 Physics: Chapter 22: The Mystery of Magnetic Field Lesson 1; magnetism; A deeper look S.B. pg 98-101
Monday 7 th Sept.2026	Literature: Damon and Pythias (myth) SE pp. 2-7 Literature: Analyze Conflict and Theme WB pp.xxvi-1	Chapter 2: Limits and Continuity Lesson 2: Limit of a Function and Limit Laws TB pp. 68-69	Biology: Unit 1: Animal Systems Lesson 1: Feeding and Digestion S.B. 5-6 Physics: Chapter 22: The Mystery of Magnetic Field Lesson 1; magnetism; A deeper look S.B. pg 102-104
Tuesday 8 th Sept.2026	Vocabulary: Selection Vocabulary/Word families WB pp.2-3	Chapter 2: Limits and Continuity Lesson 2: Limit of a Function and Limit Laws TB pp. 70-71	Chemistry: Investigation 14: Ocean Acidification Experience 1: Ocean pH Levels T.B. pp. 230 – 232 Biology: SAAT / ACT / Tahsili
Wednesday 9 th Sept.2026	Grammar: Appositive/Appositive phrases WB pp.4-5 (discussion) Grammar: Appositive/Appositive phrases WB pp.4-5 (classwork)	Chapter 2: Limits and Continuity Lesson 2: Limit of a Function and Limit Laws TB pp. 72-73 SAAT Orientation	Chemistry: Investigation 14: Ocean Acidification Experience 1: Ocean pH Levels T.B. pp. 233 – 236 Chemistry: T.B. HW. p. 237
Thursday 10 th Sept.2026	Writing: Write a Literary Analysis (discussion and drafting) WB pp.6-7 Writing: Write a Literary Analysis (Final Drafting and Presentation) WB pp.6-7	SAAT Worksheet TB pp. 74-75; Q# 43, 45, 69, 70, 71	Chemistry: SAAT / ACT / Tahsili Physics: Lab activity The floating compass. / Plotting magnetic field lines around a bar magnet. S.B. pg 101

Subject/Period		Computer
First Period	Class work	Chapter 1: Python Lesson 1: Review and reinforce the programming skills learned in Grade 11, with a focus on loops, conditional statements, and variable manipulation. TB PP.4-5
	H. W	
Second Period	Class work	Chapter 1: Python Lesson 2: Understand and combine loops with the "if" statement. Draw geometrical shapes using the "turtle" library. TB PP.6
	H. W	
Physical Education		
First Period	Physical Preparation	
Second Period	Physical Preparation	
Activity		
Fitness and Physical Health Activity		
Mental Math Skill of the Week		
Limits		

اللغة العربية		المادة / الواجب
النشاطات التمهيدي ص 12-13	المادة	الفترة الاولى
	الواجب	
تتمة الدرس ص 14-16	المادة	الفترة الثانية
	الواجب	
اختبار قبلي ص 17-18	المادة	الفترة الثالثة
	الواجب	
الدراسات الاجتماعية		
التأسيس ص 12-15	المادة	الفترة الاولى
	الواجب	
الدراسات الاسلامية		
تلاوة / سورة البقرة 1-16	المادة	قرآن 1
اتقان التلاوة	الواجب	
حفظ / سورة ق 1-5	المادة	قرآن 2
حفظ الآيات	الواجب	
التعريف بسورة الأنعام 8-9	المادة	إسلاميات 1
	الواجب	

VALUE OF THE WEEK

Obedience

KEY:

CH: Chapter TB: Textbook SE: Student Edition EWB: English Workbook
 W.B: Workbook U: Unit L: Lesson Number PP: Page Number