

Grade Level: 11

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	Algebra	Bio/Chem/Phy
Sunday 6 th Sept.2026	Literature: The Birthday Party (Short Story) SE pp. 2-13	Unit 6: Exponential and Logarithmic Functions Lesson 1: Key Features of Exponential Functions TB pp. 102-106	Biology: Chapter 14: The Human Genome Project Lesson 1: Understanding Human Chromosomes S.B. pp. 250 - 253 Physics: Unit 7: Oscillations and Wave Dynamics Chapter 13: Periodic Motion: Lesson 1: Analyzing Periodic Motion S.B. Pg 162-166
Monday 7 th Sept.2026	Literature: Make Inferences WB pp xxvi-1 SAT/GAT (Introduction)	Unit 6: Exponential and Logarithmic Functions Lesson 1: Key Features of Exponential Functions TB pp. 107-113	Biology: Chapter 14: The Human Genome Project Lesson 1: Understanding Human Chromosomes S.B. pp. 254 - 256 Physics: Chapter 13: Periodic Motion: Lesson 1: Analyzing Periodic Motion S.B. Pg 167-171
Tuesday 8 th Sept.2026	Vocabulary: Vocabulary Skill: Changing Base Words WB pp. 2-3	Unit 6: Exponential and Logarithmic Functions Lesson 1: Key Features of Exponential Functions TB pp. 114-117	Biology: Chapter 14: The Human Genome Project Lesson 1: Understanding Human Chromosomes S.B. pp. 257 - 261 Chemistry: Investigation 11: Global Climate Change Experience 1: The Chemistry of Earth's Atmosphere T.B. pp. 100 – 101
Wednesday 9 th Sept.2026	Grammar: Sentence Variety WB pp 4-5 (discussion) Grammar: Sentence Variety WB pp 4-5 (classwork)	Unit 6: Exponential and Logarithmic Functions Lesson 1: Key Features of Exponential Functions Pop Quiz / Interactive Activity	Chemistry: Investigation 11: Global Climate Change Experience 1: The Chemistry of Earth's Atmosphere T.B. pp. 102 – 103
Thursday 10 th Sept.2026	Writing: Write Diary Entries WB pp 6-7 (Discussion and Prewriting) Writing: Write Diary Entries WB pp 6-7 (Final Drafting & Presentation)	SAT/GAT Orientation	Chemistry: Investigation 11: Global Climate Change Experience 1: The Chemistry of Earth's Atmosphere T.B. pp. 104 – 105 Physics: Chapter 13: Periodic Motion: Lesson 1: Analyzing Periodic Motion S.B. Pg 172-176

Subject/Period		Computer
First Period	Class work	Chapter 2: Python Lesson 1: Download the software: Python and MU. Discover the welcome screen MU. Create a dialogue with python. TB PP. 20-21
	H. W	
Second Period	Class work	Chapter 2: Python Lesson 2: Creating a condition with IF Creating an embedded condition Creating a loop with WHILE Creating an embedded loop TB PP. 22
	H. W	
Physical Education		
First Period	Physical Preparation	
Second Period	Physical Preparation	
Activity		
Fitness and Physical Health Activity		
Mental Math Skill of the Week		
Plotting of Points		

اللغة العربية		المادة / الواجب
14-12	نشاطات التمهيد ص	المادة
		الواجب
16-15	تتمة الدرس ص	المادة
		الواجب
17	اختبار قبلي ص	المادة
		الواجب
الدراسات الاجتماعية		
15-12	مفهوم التاريخ ومصادره ص	المادة
		الواجب
الدراسات الاسلامية		
15-8	فقه/ تعريف الفقه ونشأته ومدارسه	المادة
		الواجب
20-16	فقه/ أسباب خلاف العلماء	المادة
		الواجب
23-21	فقه/ الفتوى والاستفتاء	المادة
		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