GRADE 11A

Weekly Lesson Plan
Semester 1
AY 2026-2027

	Week 10: Nov1 - Nov5, 2026	TOPIC AND MATERIALS	Homework / Assignment	References/Comments
S. No.	SUNDAY 1/November/2026			
1	English 1	Unit 1: The Human Condition Selection: **Artificial Intelligence? I'll Say. Why Computers Can't Joke** by Drake Bennett Topic: Selection Vocabulary Skills: • Identifying synonyms and antonyms as clues • Understanding vocabulary in literary texts		L.C. pp. 20-21
2	English 2	Unit 1: The Human Condition Selection: **Artificial Intelligence? I'll Say. Why Computers Can't Joke** by Drake Bennett		Alpha Book, LC. Pp 18-25

		Topic: Dashes, Colons, and Parentheses Skills: • Identify the uses of dashes, colons, and parentheses • Use dashes, colons, and parentheses in clear and meaningful sentences.		
3	Math	Module 2 Revision and Consolidation for TEST 2		
4	Arabic	مشروع اللغة العربية الحصة الأولى التخطيط+ جمع المعلومات		
5	Islamic Studies	الوحدة الثالثة : الدرس الأول **الحقوق المشتركة بين الزوجين** الكتاب المدرسي صفحة 69		
6	Biology	MODULE-18 Protists and Fungi Lesson-2 Animal-like Protists Materials Required: Device	Homework –2 for Semester-1 will be assigned through Mc Graw Hill digital platform. Submission date: 05.11.26(Thursday)	Inspire Biology Textbook Pages: 476-477
7	Physics	Module 9, Lesson 2 Practice worksheet		
8	Chemistry	Module 9: Stoichiometry Lesson 2 Stoichiometric calculations Mole-to-mole conversion		
	MONDAY 2/November/2026			

1	English	Unit 1: The Human Condition Selection: **Artificial Intelligence? I'll Say. Why Computers Can't Joke** by Drake Bennett Topic: Reading Skill (Analyze Complex Ideas) Skills: • Identifies the main idea and supporting details in a text. • Explains how evidence supports a given claim or idea.		L.C., pp. 18-19
2	Math	Module 3 Revision and Consolidation for TEST 2		
3	Arabic	مشروع اللغة العربية الحصة الثانية التصميم + الإعداد		
4	**PE**	**الوحده التاسعة** التمرير من أعلى والارسال		
5	Biology	MODULE-18 Protists and Fungi Lesson-2 Plant-like Protists Materials Required: Device		Inspire Biology Textbook Pages: 478-479

6	Social Studies	مسارات مشروع الإصلاح و التحديث و إنجازاته (مظاهر التحديث الثقافي) الكتاب المدرسي صفحة 73		
7	Physics	Module 10 Lesson 1 Work done a Variable force		
8	Chemistry	Lab: Apply stoichiometry		Please bring your lab coats
	TUESDAY 3/November/2026			
1	English	Unit 1: The Human Condition Selection: **Artificial Intelligence? I'll Say. Why Computers Can't Joke** by Drake Bennett Topic: Reading Comprehension Skills: • Inferencing skills by drawing conclusions from clues in the passage. • Identifying key details skills by locating important information in the text.		S.A., pp. 28 - 32
2	English 2	Unit 1: The Human Condition Selection: **Artificial Intelligence? I'll Say. Why Computers Can't Joke** by	**The AI Sandbox Hackathon (Critical Thinking/Tech)**	

		Drake Bennett Topic: GREAT Lesson Skills: • Evaluate AI output • Correct AI flaws		
3	Math	**Math Test 2**		Bring your **CALCULATOR** for the test.
4	Arabic	مشروع اللغة العربية الحصة الثالثة المراجعة+ التدقيق	سيتمّ توزيع الواجب المنزلي الثاني الخاص باللغة العربية :مهارة الإنتاج الكتابي (النص الحجاجي)	
5 & 6	Computer Science	DigiPro Unit4: Databases Lesson7: Test 2 revision Pages: 161-175		
7	Biology	Module-18 Protists and Fungi Lesson-2 Worksheet practice		
8	Physics	Module 10, Lesson 2 Energy and its forms		
	WEDNESDAY 4/November/2026			
1	English			
2	Math			
3	Arabic			
4				
5				
6				
7				
8				
	THURSDAY 5/November/2026			

1	English			
2	Math			
3	Arabic			
4	Islamic Studies			
5				
6				
7				

Test Schedule			
Date	**Subject**	**Test Description**	**Reference(s)**
3rd Nov **Tuesday**	Mathematics	Topics : **Module 2: Linear Equations, Inequalities, and Systems** Focus only on the subtopics mentioned here. 2-2: Solving Absolute value Equations and Inequalities 2-6: Solving Systems of Inequalities **Module 3: Quadratic Functions** Focus only on the subtopics mentioned here.	Refer to the power point presentations and worksheets uploaded under **Learning Resources** on Teams for each module. All Class work worksheets are also uploaded for your reference. Your revision material will be shared on Sunday.

		3-4: Solving Quadratic Equations by Factoring 3-6: Using the Quadratic Formula and the Discriminant	