

GRADE 10C

Weekly Lesson Plan

Semester 1

AY 2025-2026

Week 10: Nov2 - Nov6, 2025	TOPIC AND MATERIALS	Homework /Assignment	References/Comments
SUNDAY 2/November/2025			
English 1	Unit 2: The Science of Life Selection: Performance Task Skill: Writing Skill Topic: Writing a Popular Science Article Pages: Literary Companion – pages 88 to 91		
Math	Similar Triangle (S.A.S.)		
GREAT Math	Solving Proportions		
Arabic	أشجان شاعر التعريف بالشاعر، والفكرة العامة للقصيدة.		نجم الصف الطالب المتعاون والمتميز (محمد رضا)
Computer Science	Revision for test 2		
Islamic studies	تابع درس الإيمان حقيقته و مقتضياته الصفحة من الكتاب: 18		
Social Studies	عرض مشاريع الطلبة		
MONDAY 3/November/2025			
English 1	English Test 2		Kindly check the test description below to have an idea about the test content.
Math	Similar Triangle (S.A.S.)		
Biology	M-9 L-1 STAGES OF MITOSIS. INSPIRE BIOLOGY TEXTBOOK PAGES 224		
Biology	M-9 L-1 STAGES OF MITOSIS CONTINUED. INSPIRE BIOLOGY		

	TEXTBOOK PAGES 227		
Arabic	أشجان شاعر قراءة النص وتحديد فكرة الوحدات المقطعية		
Business	Business Management		
Physics	Module 6-Lesson 1 Topic: Angled launches	Homework will be given	Inspire physics pages: 144-145
CV Club	Complete the AI Model		
TUESDAY 4/November/2025			
English 1	Unit 2: The Science of Life Selection: Performance Task Skill: Writing Skill Topic: Writing a Popular Science Article Pages: Literary Companion – pages 88 to 91		
English 2	GREAT ENGLISH – DEBATE		
Math	Similar Triangle (S.S.S.)		
Biology	M-9 L-1 ABNORMAL CELL CYCLE. INSPIRE BIOLOGY TEXTBOOK PAGES 227		
Arabic	أشجان شاعر قراءة ومفردات		
GREAT Arabic	الفصل الثاني في رواية كوخ العم توم		
Social Studies	نشاط صفي		
WEDNESDAY 5/November/2025			
English 1	P.T.C		
English 2			
Math			
Biology			

Physics			
Arabic			
PE			
Career development			
THURSDAY 6/November/2025			
English	P.T.C		
Math			
Physics			
Arabic			
PE			
Islamic studies			
Business			

Test Schedule			
Date	Subject	Test Description	Reference(s)
Monday, November 3 rd , 2025	English	Test 2 - Semester 1 <u>Reading comprehension:</u> Students will be reading an <u>unseen scientific passage</u> and will have to answer various comprehension questions based on Bloom's Taxonomy. These questions will vary between recalling, understanding, applying, analysing and evaluating. Students will also be asked to apply <u>context clues</u> to identify the meaning of unfamiliar words (from the passage). <u>Use of Language:</u> 1- Correct Misplaced and Dangling Modifiers (Literary Companion Book -	Kindly ensure you have your Literary Companion Book with you for a better revision.

		pages 68 and 69). 2- Use Dashes Correctly (Literary Companion Book - pages 76 and 77)	