

## HALF YEARLY - Q. PATTERN- 2017-18

Class	Subject	Half Yearly	Marks
XI	BIOLOGY	<p><b>All questions are compulsory</b> The question paper consists of two parts, Part I and Part II. <b>Part I consists of four sections A, B, C and D.</b> Section A has 9 questions of one mark each, Section B has 6 questions of two marks each, Section C has 8 questions of three marks each, Section D has 3 questions of 5 marks each. There is no overall choice, however an internal choice has been provided in two questions of Section B and two in Section C and all questions of Section D. <b>Part II is the Text Based Assessment which carries 10 Marks.</b></p>	
		<p><b>PART - I (60 Marks)</b> <b>SECTION - A</b> (MCQ &amp; Objective type Questions based on Knowledge, Application &amp; Skills) Question 1.</p>	9×1=9
		<p><b>SECTION - B</b> (Internal choice has been provided in two questions) (Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.)</p>	6×2=12
		<p><b>SECTION - C</b> (Internal choice has been provided in two questions) (Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.)</p>	8×3=24
		<p><b>SECTION - D</b> (Internal choice has been provided in all 3 questions) (Questions based Brief Explanation, Description, Diagrams, Biological/Scientific Reason, Conditions, Definitions, Differences, Classification, Applications, Short notes, Activities, Effect, Abbreviations, Scientific terms, Word pictures, Flow Charts, Examples and Categories.)</p>	3×5=15
		<p><b>PART- II: Text Based Assessment (10 Marks)</b> (Read the given text carefully and answer the questions that follow.)</p>	2×5=10
	CHEMISTRY	<p><b>PART – I (20 marks)</b> Q. 1. a) Fill in the blanks</p>	4×1=4
		b) MCQ's	4×1=4
		c) Match the following	4×1=4
		d) Answer the following question	4×2=8
		<p><b>PART - II (50 marks)</b> Q. No: 2 to 8 2 marks each with internal choice in two questions</p>	
		Q. No:9 to 15 3 marks each with internal choice in two questions	
		Q. No:16 to 18 5 marks each with internal choice in all three questions	
	PHYSICS	Q.1. with 3 subparts- 20 marks (all compulsory)	
		Q. 2 to 8 2 mark each with two questions, having internal choice	
		Q. 9 to 15 3 mark each with two questions, having internal choice	
		Q. 5 to 18 5 mark each. Every questions, having internal choice	
		Practical (30 marks) Q.1- 9 marks, Q.2 – 6 marks Project, Record, class test, U.T. average – 15 marks	
	ENGLISH - I	Question- 1 Essay (6 options) – Do anyone	1×25=25
		Question- 2 a) Report writing	1×20=20

		b) Proposal writing	1×10=10
		Question- 3 Grammar a) Complete sentence B similar in meaning to sentence A b) Fill in each blank with an appropriate word c) Fill in each blank with the appropriate form of the verb	10×1=10 10×½=5 10×½=5
		Question- 4 Comprehension a) i) Find words which have similar meaning ii) Make sentences with a different meaning b) Answer the following questions:- i, ii iii, iv c) In not more than 100 words, summarize	4×1=4 4×1=4 2×2=4 2×3=6 1×7=7
	ENGLISH-II	Attempt five questions in all. Students must attempt two Extract based questions from Section A, and four questions from Section B. In section B choose question on atleast three text - books <b>SECTION-A- Much Ado About Nothing</b>	
		Questions 1 Choose two of the passage a) to c) Extracts based questions 10 marks each	10×2=20
		<b>SECTION-B- Much Ado About Nothing</b>	
		Questions 2, 3, 4 Essay type questions- 20 marks each	20
		<b>Poems</b>	
		Questions 5, 6, 7 Essay type questions- 20 marks each	20
		<b>Collection of Short Stories</b>	
		Questions 8, 9, 10 Essay type questions- 20 marks each	20
		One question from Q.2 to Q.10	1×20=20
	COMPUTER	<b>PAPER – I (THEORY)</b> <b>PART – I</b> (attempt all questions)	
		Question 1 (5 mark), Question 2 (10 mark), Question 3 (5 mark)	20
		<b>PART – II</b> <b>SECTION – A</b> (attempt any two) Question 4, 5, 6 – 10 mark each	20
		<b>SECTION – B</b> (attempt any two) Question 7, 8, 9 – 10 mark each	20
		<b>SECTION – C</b> (attempt any two) Question 10, 11, 12 – 5 mark each	10
		<b>PAPER-II (PRACTICAL)</b> (attempt any one program) Question 1, 2, 3	30
	PHYSICAL EDU.	<b>SECTION – A</b> Answer <b>any five</b> out of <b>seven</b> question	7×8=40
		<b>SECTION – B</b> Answer any three of the five subparts a, b, c, d and e from both question. Each subpart is for 5 marks. Question 8 } Basket ball Question 9 }	5×3=15 5×3=15
	MATHEMATICS	<b>SECTION – A</b> (compulsory) 10 Questions of 2 marks each 9 Question of 4 marks each 4 Question of 6 marks each	10×2=20 9×4=36 4×6=24
		Attempt any one <b>Section</b> <b>SECTION – B</b> 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
		<b>SECTION – C</b>	

		2 Question of 4 marks each 2 Question of 6 marks each	$2 \times 4 = 8$ $2 \times 6 = 12$
	ACCOUNTS	<b>There will be two papers- Paper –I-Theory (80 marks), Paper-II- Project (20 marks)</b> <b>PART – I</b> (compulsory) Short answer questions	$10 \times 2 = 20$
		<b>PART – II</b> Answer <b>any five</b> questions out of <b>eight</b> - 12 marks each	$5 \times 12 = 60$
	COMMERCE	<b>There will be two papers- Paper –I-Theory (80 marks), Paper-II- Project (20 marks)</b> <b>PART – I</b> (compulsory) Short answer questions	$10 \times 2 = 20$
		<b>PART – II</b> Answer <b>any five</b> questions- 12 marks each Q. 2 to 9	$5 \times 12 = 60$
		Two projects work	$10 \times 2 = 20$
	ECONOMICS	<b>PART – I</b> Short answer	$10 \times 2 = 20$
		<b>PART – II</b> Attempt <b>any five</b> out of <b>eight</b> questions- each question having sub parts a – 3 marks b – 3 marks c – 6 marks	$5 \times 12 = 60$