

HALF YEARLY & ANNUAL - Q. PATTERN- 2018-19

Class	Subject	Half Yearly & Annual	Marks
XI	BIOLOGY	<p style="text-align: center;">Answer all questions.</p> <p style="text-align: center;">This paper comprises of TWO PARTS – Part I and Part II.</p> <p style="text-align: center;"><i>Part I contains twenty questions of one mark each. Part II consists of Section A, B & C.</i></p> <p style="text-align: center;"><i>Section A contains seven questions of two marks each Section B contains seven questions of three marks each, and Section C contains three questions of five marks each.</i></p> <p style="text-align: center;"><i>Internal choices have been provided in two questions in Section A, two questions in Section B and in all three questions of Section C.</i></p> <p style="text-align: center;"><u>PART I (20 Marks)</u></p> <p style="text-align: center;"><u>Answer all questions.</u></p> <p>Q 1 (a) Answer the following questions briefly: (b) MCQ (c) Contribution of the scientists: (d) Define (e) Give reason /Answer the following questions</p>	<p style="text-align: right;">8×1=8 4×1=4 2×1=2 3×1=3 3×1=3</p>
		<p style="text-align: center;">PART II</p> <p style="text-align: center;">SECTION A (14 Marks)</p> <p style="text-align: center;">(Answer all questions)</p> <p style="text-align: center;"><i>(Internal choice has been provided in two questions)</i></p> <p style="text-align: center;"><i>(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.)</i></p> <p style="text-align: center;">Question 2 to 8.</p>	7×2=14
		<p style="text-align: center;">SECTION B (21 Marks)</p> <p style="text-align: center;">(Answer all questions)</p> <p style="text-align: center;"><i>(Internal choice has been provided in two questions)</i></p> <p style="text-align: center;"><i>(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.)</i></p> <p style="text-align: center;">Question 9 to 15.</p>	7×3=21
		<p style="text-align: center;">SECTION C (15 Marks)</p> <p style="text-align: center;">(Answer all questions)</p> <p style="text-align: center;"><i>(Internal choice has been provided in all 3 questions)</i></p> <p style="text-align: center;"><i>(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.)</i></p> <p style="text-align: center;">Question 16 to 18.</p>	3×5=15
	CHEMISTRY	<p>PART – I (20 marks)</p> <p>Q. 1. a) Fill in the blanks b) MCQ's c) Match the following d) Answer the following question</p>	4×1=4 4×1=4 4×1=4 4×2=8
		<p>PART - II (50 marks)</p> <p>Q. No: 2 to 8 2 marks each with internal choice in two questions</p> <p>Q. No:9 to 15 3 marks each with internal choice in two questions</p> <p>Q. No:16 to 18 5 marks each with internal choice in all three questions</p>	
	PHYSICS	<p><u>SECTION-A</u></p> <p>Q.1. 12 marks (all compulsory)</p>	

		SECTION-B Q. 2 to 12 2 mark each with two questions, having internal choice	
		SECTION-C Q. 13 to 19 3 mark each with two questions, having internal choice	
		SECTION-D Q. 20 to 22 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 b) Proposal writing	1×20=20 1×10=10
		Question- 3 Grammar a) Complete sentence B making it as similar as possible to sentence A b) Fill in each blank with a suitable word c) Fill in each blank with the appropriate form of the verb given in brackets	10×1=10 10×½=5 10×½=5
		Question- 4 Comprehension a) i) Find words which have similar meaning in the passage ii) Write a sentences unchanged in form and with a different meaning b) Answer the following questions:- 2+2+2+3 c) In not more than 100 words, summarize	4×1=4 4×1=4 9 1×8=8
	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 SECTION-A- The tempest - Shakespeare	
		Questions 1 Choose two of the passage a) to c) Extracts based questions 10 marks each	10×2=20
		SECTION-B- The tempest - Shakespeare	4×20=80
		Questions 2, 3, Essay type questions- 20 marks each	
		Poems	
		Questions 4, 5, 6 Essay type questions- 20 marks each	
		Collection of Short Stories	
		Questions 7, 8, 9 Essay type questions- 20 marks each	
	COMPUTER Sci.	PAPER – I (THEORY) PART – I (attempt all questions)	
		Question 1 (5 mark), Question 2 (10 mark), Question 3 (5 mark)	20
		PART – II SECTION – A (attempt any two) Question 4, 5, 6 – 10 mark each	20
		SECTION – B (attempt any two) Question 7, 8, 9 – 10 mark each	20
		SECTION – C (attempt any two) Question 10, 11, 12 – 5 mark each	10
		PAPER-II (PRACTICAL) (attempt any one program) Question 1, 2, 3	30
	PHYSICAL EDU.	SECTION – A Answer any five out of seven question	7×8=40
		SECTION – 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	5×3=15

		Question 9	5×3=15
	MATHEMATICS	SECTION – A (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 Section SECTION – B 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
		SECTION – C 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
	ACCOUNTS	There will be two papers- Paper –I-Theory (80 marks), Paper-II- Project (20 marks) PART – I (compulsory) Short answer questions	10×2=20
		PART – II Answer any five questions out of eight - 12 marks each	5×12=60
		Two projects work	2×10=20
	COMMERCE	There will be two papers- Paper –I-Theory (80 marks), Paper-II- Project (20 marks) PART – I (compulsory) Short answer questions	10×2=20
		PART – II Answer any five questions- 12 marks each Q. 2 to 9	5×12=60
		Two projects work	2×10=20
	ECONOMICS	PART – I Short answer	10×2=20
		PART – II Attempt any five out of eight questions- each question having sub parts a – 3 marks b – 3 marks c – 6 marks	5×12=60

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Class	Subject	Half Yearly	Marks
XII	PHYSICS	Q.1 a. Multiple choice question	5×1=5
		b. Very short answer	7×1=7
		Q.2 – Q.12 2 marks questions (there will be one internal choice)	11×2=22
		Q.13 – Q.19 3 marks questions (there will be one internal choice)	7×3=21
		Q.20 – Q.22 5 marks questions (there will be internal choice in all questions)	3×5=15
	CHEMISTRY	PART-I Fill in the blanks	4×1=4
		Multiple choice questions	4×1=4
		Match the following	4×1=4
		Answer the following questions	2×4=8
		PART-II Q. 2 – 8- 2 marks each with internal choice in two questions	
		Q. 9 – 15- 3 marks each with internal choice in two questions	
		Q. 16 – 18- 5 marks each with internal choice in all three questions.	
	BIOLOGY	Answer all questions. This paper comprises of TWO PARTS – Part I and Part II. <i>Part I contains twenty questions of one mark each. Part II consists of Section A, B & C.</i> <i>Section A contains seven questions of two marks each Section B contains seven questions of three marks each, and Section C contains three questions of five marks each.</i> <i>Internal choices have been provided in two questions in Section A, two questions in Section B and in all three questions of Section C.</i> <u>PART I (20 Marks)</u> <u>Answer all questions.</u> Q 1 (a) Answer the following questions briefly: (b) MCQ (c) Contribution of the scientists: (d) Define (e) Give reason	8×1=8 4×1=4 4×1=4 2×1=2 2×1=2
		PART II SECTION A (14 Marks) (Answer all questions) <i>(Internal choice has been provided in two questions)</i> <i>(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.)</i> Question 2 to 8.	7×2=14
		SECTION B (21 Marks) (Answer all questions) <i>(Internal choice has been provided in two questions)</i> <i>(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.)</i> Question 9 to 15.	7×3=21
		SECTION C (15 Marks) (Answer all questions) <i>(Internal choice has been provided in all 3 questions)</i>	

		<i>(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.)</i> Question 16 to 18.	3×5=15
MATHS		SECTION – A (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 Section - B OR C SECTION – B 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
		SECTION – C 2 Question of 4 marks each 2 Question of 6 marks each	2×4=8 2×6=12
COMPUTER		PART – I Q.1 Q.2 Q. 3	5×1=5 5×2=10 5
		PART – II SECTION-A (any 2 out of 3)	2×10=20
		SECTION-B (any 2 out of 3)	2×10=20
		SECTION-C (any 2 out of 3)	2×5=10
		Practical- (Do any one out of 3) Programming assignments (Internal evaluation) Programming assignments (Visiting Examiner) Solution to programming problem on the computer Viva - Voce	5 5 17 3
P.Ed		SECTION – A (Attempt any 5 questions out of 7)	5×8=40
		SECTION- B (Select any 2 games from this section) Answer any 3 out of 5 sub-parts (a,b,c,d,e) from each of the two games. Each sub-parts carries 5 marks	2×15=30
ENGLISH-I		Q.1.Essay- 6 options (do any one)	1×25=25
		Q.2. a) Report writing b) Proposal writing	1×20=20 1×10=10
		Q.3. (a) Complete sentence B, making it as similar as possible to sentence A (b) Fill in each blank with an appropriate word © Fill in each blank with the appropriate form of verb given in brackets	10×1=10 10×½=5 10×½=5
		Q.4. Comprehension passage a. i. Find the words with similar meaning in the passage ii. Write a sentences using the same word, unchanged in form but with a different meaning b. Answer the following question (2+2+2+3) c. In not more than 100 words	4×1=4 4×1=4 9 1×8=8
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	
		SECTION-A- The Tempest - Shakespeare Questions 1 Choose two of the passage a) to c) Extracts based questions 10 marks each	10×2=20
		SECTION-B- The Tempest - Shakespeare Questions 2, 3	4×20=80

		Essay type questions- 20 marks each	
		Collection of Short Stories	
		Questions 4, 5, 6 Essay type questions- 20 marks each	
		Collection of Poems	
		Questions 7, 8, 9 Essay type questions- 20 marks each	
	COMMERCE	PART – I (compulsory) Short answer questions	10×2=20
		PART – II (Essay type questions) Answer any 5 questions	5×12=60
	ECONOMICS	PART – I (20 marks) It will consist of 10 compulsory short answer questions testing.	10×2=20
		PART – II (60 marks) It will consist of eight questions out of which candidates will be required to answer five questions, each carrying 12 marks. Each question having sub parts. a. 3 marks b. 3 marks c. 6 marks	5×12=60
	ACCOUNTS	SECTION – A (60 marks) Part – I It will consist of Question 1 (compulsory) . This question will include 6 short answer question, testing knowledge, application and skills relating to elementary/ fundamental aspects. Question 1 will be based on Section A of the syllabus.	
		Part – II Candidates will be required to answer four questions out of seven from this part. Each question shall carry 12 marks. Part II will also be based on Section A of the syllabus.	
		SECTION – B / C (20 marks) Candidate will have a choice of attempting questions either from Section B or Section C. Candidates will be required to answer two questions out of three from the section of their choice. Each question shall carry 10 marks.	