



QUESTION PAPER DESIGN/BLUE PRINT

Class: 11

SUBJECT : ENGLISH

TYPES OF QUESTIONS	OBJECTIVE (1 MARK)	SAQ(2 Marks)	SAQ(3 Marks)	LAQ(5 Marks)	(6 marks)	TOTAL MARKS
MCOs/ ONE LINERS FROM READING COMPREHENSION, GRAMMAR, LITERATURE (CONCEPTUAL UNDERSTANDING, ANALYZING, INTERPRETING, REASONING)/REFERENCE TO CONTEXT	20					20
SAQ (APPLICATION)		3				6
LAQ (APPLICATION/CREATIVE)					1	6
ANALYSIS AND EVALUATION/CREATIVE (HOTS)			1	1		8
Fill in the blanks, True/False, One word						
TOTAL	1X20=20	3x2=6	1x3=3	1x5=5	1x6=6	40

SUBJECT - HINDI

प्रश्नों के प्रकार	अति लघुउत्तरीय	लघुउत्तरीय	रचनात्मक	कुल अंक		
अपठित बोध (गद्यांश)	2	3		5		
अपठित बोध (पद्यांश)	1	3		4		
अभिव्यक्ति और माध्यम आधारित प्रश्न	4	2	5	11		
पठित काव्यांश	2.5			2.5		
पठित गद्यांश	2.5			2.5		
पाठ्य पुस्तक - काव्य खंड	2	3		5		
पाठ्य पुस्तक - गद्य खंड	2	3		5		
वितान आधारित प्रश्न		5		5		
कुल अंक	16	19	5	40		

SUBJECT : MATHEMATICS

TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	VSA - 1(2 Marks)	SA - 2 (3 Marks)	LA(5 Marks)	TOTAL MARKS	
MCQ	11				11	
Very short Answers		3			6	
Short Answers			3		9	
Long Answers				2	10	
Competency Based/Case Study					4	
Total	11x1=11	3x2=6	3x3=9	2x5=10	40	

SUBJECT - APPLIED MATHEMATICS

TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	VSA - 1(2 Marks)	SA - 2(3 Marks)	LA(5 Marks)	TOTAL MARKS	
MCQ	11				11	
Very short Answers		3			6	
Short Answers			3		9	
Long Answers				2	10	
Competency Based/Case Study	2	1			4	
Total					40	

SUBJECT - PHYSICS

TYPES OF QUESTIONS(subjected to change)	SHORT ANS - I (2M)	SHORT ANS - II (3M)	LONG ANS (5M)	TOTAL MARKS		
MCQs				4		
CASE STUDY (1)				4		
ASSERTION AND REASON				2		
SHORT ANSWER QUESTIONS TYPE -1	3			6		
SHORT ANSWER QUESTIONS TYPE -2		3		9		
LONG ANSWER QUESTION			2	10		
TOTAL	2x3=6	3x3=9	2x5=10	35		

SUBJECT :CHEMISTRY							
TYPES OF QUESTIONS(subjected to change)	SHORT ANS -I (2M)	SHORT ANS - II (3M)	LONG ANS (5M)	TOTAL MARKS			
MCQs				4			
CASE STUDY(1)				4			
ASSERTION AND REASON				2			
SHORT ANSWER QUESTIONS TYPE -1	3			6			
SHORT ANSWER QUESTIONS TYPE -2		3		9			
LONG ANSWER QUESTION			2	10			
TOTAL	2 × 3 = 6	3 × 3 = 9	5 × 2 = 10	35			
SUBJECT : BIOLOGY							
TYPES OF QUESTIONS	SA - 1 (2 Marks)	SA - 2 (3 Marks)	LA (5 Marks)	TOTAL MARKS			
MCQs				4			
CASE STUDY				4			
ASSERTION AND REASON				2			
SHORT ANSWER QUESTIONS TYPE -1	3			8			
SHORT ANSWER QUESTIONS TYPE -2		3		6			
LONG ANSWER QUESTION			2	10			
Total				35			
TOTAL	3X2= 6	3X3 = 9	2X5 =10	35 Marks			
SUBJECT - POLITICAL SCIENCE							
TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	VSA - 1 (2 Marks)	SA - 2 (4 Marks)	LQ (6 Marks)	TOTAL MARKS		
Competency based questions					6		
Case /Source based							
Map based							
Response based					6		
MCQs	6Q						
Constructed response based					28		
Very short answer type		2Q					
Short answer question			3Q				
Long answer question				2Q			
					40		
SUBJECT - HISTORY							
TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	SA - 2 (4 Marks)	LQA (8marks)	MAP (2 Marks)	TOTAL MARKS		
Competency based questions							
Case /Source based		2Q			8		
Map based				1Q	2		
Response based							
MCQs	8Q				8		
Constructed response based							
Short answer question					6		
Long answer question			2Q		16		
Total	8	8	16	2	40		
SUBJECT- GEOGRAPHY							
TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	VSA - 1 (2 Marks)	SA - 2 (3 Marks)	MAP (5 Marks)	TOTAL MARKS		
Competency based questions					11		
Case /Source based							
Map based				1Q			
Response based		Nil					

MCQs	8Q				0
Constructed response based					
Short answer question			2Q		21
Long answer question			5Q		
					40

SUBJECT - ACCOUNTANCY

TYPES OF QUESTIONS(subjected to change)	SAQ - I (1 Marks)	SAQ - II (3 Marks)	LAQ (4 Marks)	LAQ (Analysis & Evaluation / HOTS)	TOTAL MARKS
Competency Based Questions	2		1		6
Case Based / Source Based	2				2
Response Based Questions	1				1
MCQs/ Very Short Answers	5				5
Constructed Response Based					
Short Answer Questions		4	1		16
Long Answer Questions			1	1	10
TOTAL	10*1=10	4*3=12	3*4=12	1*6=6	40

SUBJECT- BUSINESS STUDIES

TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	SAQ1 (3marks)	SA - 2 (4 Marks)	LAQ (6Marks)	TOTAL MARKS
Competency Based Questions					
Case based/ Souce based		1Q	1Q	1Q	13
Response Based Questions					
MCQs/ Very Short Answer	10Q				10
Constructed Response Based					
short answers type questions 1		1Q			3
short answers type questions 2			2Q		8
long answers type questions				1Q	6
TOTAL	10*1=10	2*3=6	3*4=12	2*6=12	40

SUBJECT - ECONOMICS

TYPES OF QUESTIONS(subjected to change)	OBJECTIVE (1 Marks)	SAQ - I (3 Marks)	SAQ - II (4 Marks)	LAQ (6 Marks)	LAQ (Analysis & Evaluation /	TOTAL MARKS
Competency Based Questions	3Q					3
Case Based / Source Based	2Q	1Q	1Q	1Q		15
Response Based Questions						
MCQs/ Very Short Answers	5Q					5
Constructed Response Based						
Short Answer Questions		1Q	2Q			11
Long Answer Questions					1Q	6
TOTAL	10 X 1 = 10	2 X 3 = 6	3 X 4 = 12	1 X 6 = 6	1 X 6 = 6	37

SUBJECT- PHYSICAL EDUCATION

TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	SAQ1 (2marks)	SA - 2 (4 Marks)	LAQ (6Marks)	TOTAL MARKS
MCQs/ Very Short Answer	6				6
Constructed Response Based					
short answers type questions 1		2			4
short answers type questions 2			5		15
long answers type questions				2	10
TOTAL	1x6=6	2x2=4	5x3=15	5x2=10	35

SUBJECT- PSYCHOLOGY

TYPES OF QUESTIONS(subjected to change)	OBJECTIVE(1 MARK)	SAQ1 (3marks)	SA - 2 (4 Marks)	LAQ (6Marks)	TOTAL MARKS
MCQs/ Very Short Answer	8				
Constructed Response Based					
short answers type questions 1		1			

short answers type questions 2			2			
long answers type questions				1		
Case Study based			1			
TOTAL	8x1=8	1x3=3	3x4=12	1x6=6	35 Marks	
SUBJECT - COMPUTER SCIENCE						
TYPES OF QUESTIONS(subjected to change)	SA - 1 (2 Marks)	SA - 2 (3 Marks)	Application Based(5 Marks)	TOTAL MARKS		
Objective type Questions				10		
Short Answer type Questions	5			10		
Short Answer type Questions(Case based/Competency based)		5		15		
Application Based			1	5		
	2X5=10	3X5=15	5x1 =5	40		