

**OPS VIDYA MANDIR AMBALA**

**MID TERM EXAMINATION SYLLABUS (2025-26)**

**CLASS 11**

SUBJECTS	SYLLABUS	BLUEPRINT
ENGLISH	(SECTION- A READING) TWO COMPREHENSION PASSAGES NOTE MAKING- (SECTION -B GRAMMAR & WRITING SKILLS) TENSES & SENTENCE REORDERING ADVERTISEMENT, POSTER, SPEECH (SECTION- C LITERATURE) HORNBILL- CH-1 THE PORTRAIT OF A LADY, CH-2 WE ARE AFRAID TO DIE IF WE CAN ALL BE TOGETHER, CH-3 DISCOVERING TUT; POEMS- 1 A PHOTOGRAPH, POEM -2 THE LABURNUM TOP, POEM -3 THE VOICE OF THE RAIN SNAPSHOTS: CH-1 THE SUMMER OF THE BEAUTIFUL WHITE HORSE, CH- 2 THE ADDRESS, CH-3 MOTHER'S DAY	* SECTION A- READING 10+8+8=26 MARKS DISCURSIVE COMPREHENSION -10 MARKS CASE BASED COMPREHENSION -8 MARKS NOTE- MAKING - 8 MARKS * SECTION B- GRAMMAR AND WRITING SKILLS - 23 MARKS GRAMMAR- (TENSES & SENTENCE REORDERING) MARKS ADVERTISEMENT- 5 MARKS POSTER- 5 MARKS SPEECH- 6 MARKS * SECTION- C LITERATURE - 31 MARKS RTC (PROSE- HORNBILL) 3 MARKS RTC (POETRY- HORNBILL) 3 MARKS RTC (PROSE- SNAPSHOTS) 4 MARKS SAQS (HORNBILL 2 OUT OF 4) 3 $\tilde{A}$ —2=6 SAQS (SNAPSHOTS 1 OUT OF 2) 3 $\tilde{A}$ —1=3 LAQS (HORNBILL 1 OUT OF 2) 1 $\tilde{A}$ —6=6 LAQS SNAPSHOTS 1 OUT OF 2) 1 $\tilde{A}$ —6=6
MATHS	CH-1 SETS CH-2 RELATION AND FUNCTION CH-3 TRIGONOMETRY FUNCTION CH-4 COMPLEX NUMBER CH-5 LINEAR INEQUALITY CH-6 PERMUTATION AND COMBINATION CH-7 BINOMIAL THEOREM	SECTION A: MCQS (1 $\tilde{A}$ —20) = 20 SECTION B: TWO MARKS QUESTIONS (2X5= 10) SECTION C: THREE MARKER QUESTIONS (3X6= 18) SECTION D: FIVE MARKER QUESTIONS (5X4=20) SECTION E: 4X3=12 ( THREE CASE STUDY EACH OF 4 MARKS )
PHYSICS	CH-2 UNITS AND MEASUREMENT CH-3 MOTION IN A STRAIGHT LINE CH-4 MOTION IN A PLANE CH-5 LAWS OF MOTION CH-6 WORK, ENERGY AND POWER CH-7 SYSTEM OF PARTICLES AND ROTATIONAL MOTION	VERY SHORT ANSWER TYPE Q -16*1=16 SHORT Q (TYPE-I): -5*2=10 SHORT Q (TYPE-II) - 7*3=21 LONG Q = 3*5=15 CASE STUDY Q= 2*4 =8
CHEMISTRY	CH-1. SOME BASIC CONCEPTS OF CHEMISTRY CHAPTER 2 STRUCTURE OF ATOM CHAPTER 3 CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES CHAPTER 4 CHEMICAL BONDING AND MOLECULAR STRUCTURE CHAPTER 5 CHEMICAL THERMODYNAMICS	1. THERE WILL BE 33 QUESTIONS IN THE PAPER DIVIDED INTO FIVE SECTIONS. 2. SECTION A: 16 MULTIPLE CHOICE QUESTIONS CARRYING 1 MARK EACH. 3. SECTION B: 5 SHORT ANSWER TYPE QUESTIONS CARRYING 2 MARKS EACH. 4. SECTION C: 7 SHORT ANSWER TYPE QUESTIONS CARRYING 3 MARKS EACH. 5. SECTION D: 2 CASE BASED QUESTIONS CARRYING 4 MARKS EACH. 6. SECTION E: 3 LONG ANSWER TYPE QUESTIONS CARRYING 5 MARKS EACH.
BIOLOGY	CHAPTER 1: THE LIVING WORLD CHAPTER 2: BIOLOGICAL CLASSIFICATION, CHAPTER 3: PLANT KINGDOM CHAPTER 4: ANIMAL KINGDOM CHAPTER 5: MORPHOLOGY OF FLOWERING PLANTS	M.M-70 BLUE PRINT - VERY SHORT ANSWER TYPE Q -16*1=16 SHORT Q ( TYPE-I) :-5*2=10 SHORT Q ( TYPE-II) - 7*3=21 LONG Q = 3*5=15 CASE STUDY Q= 2*4 =8

	CHAPTER 6: ANATOMY OF FLOWERING PLANT, CHAPTER 7: STRUCTURAL ORGANIZATION IN ANIMALS. CHAPTER 8: CELL: THE UNIT OF LIFE, CHAPTER 9: BIOMOLECULES	
<b>POLITICAL SCIENCE</b>	CH-1. CONSTITUTION CH-2. POLITICAL THEORY CH-3. FREEDOM CH-4. EQUALITY CH-5. SOCIAL JUSTICE CH-6. RIGHTS CH-7. CITIZENSHIP CH-8. EXECUTIVE CH-9. LEGISLATURE CH-10. JUDICIARY CH-11. ELECTION AND REPRESENTATION CH-12. LOCAL GOVERNMENT	MULTIPLE CHOICE QUESTIONS (12×1) = 12 VERY SHORT ANSWER QUESTIONS (6×2) = 12 SHORT ANSWER QUESTIONS (5×4) = 20 LONG ANSWER QUESTIONS (4×6) = 24 CASE STUDY, MAP BASED, CARTOON BASED (3×4) = 12
<b>PSYCHOLOGY</b>	CLASS XL CHAPTER 1 "WHAT IS PSYCHOLOGY?" CHAPTER 2 "METHODS OF ENQUIRY IN PSYCHOLOGY" CHAPTER 3 "HUMAN DEVELOPMENT" CHAPTER 4 "SENSORY, ATTENTIONAL AND PERCEPTUAL PROCESSES" CHAPTER 5 "LEARNING"	MULTIPLE CHOICE QUESTIONS (18×1) = 18 VERY SHORT ANSWER QUESTIONS (5×2) = 10 SHORT ANSWER QUESTIONS (4×3) = 12 LONG ANSWER QUESTIONS (4×4) = 16 VERY LONG ANSWER QUESTIONS (1×6) = 6 CASE STUDY 1 (1×4) = 4 CASE STUDY 2 (1×4) = 4
<b>HINDI</b>	आरोह (गद्य) पाठ 1 -4 ( काव्य ) 1-4 वितान – पाठ 1,2 अभिव्यक्ति और माध्यम, अनुच्छेद लेखन, पत्र लेखन, अपठित गद्यांश	खंड क 1. अपठित गद्यांश- 10 अंक 2. अपठित गद्यांश – 8 अंक खंड ख 3. अनुच्छेद लेखन- 6 अंक 4. पत्र लेखन – 5 अंक 5. अभिव्यक्ति और माध्यम 5 प्रश्न -8+3 = 11 अंक खंड ग 6.पठित काव्यांश – 5 अंक 7.आरोह (काव्य) तीन में से दो प्रश्न- 6 अंक 8.आरोह (काव्य) तीन में से दो प्रश्न- 4 अंक 9.पठित गद्यांश – 5 अंक 10.आरोह (गद्य) तीन में से दो प्रश्न- 6 अंक 11.आरोह (गद्य) तीन में से दो प्रश्न- 4 अंक 12.(वितान) तीन में से दो प्रश्न - 10 अंक
<b>ACCOUNTANCY</b>	CH-1 MEANING, SCOPE, AND NATURE OF ACCOUNTING CH-2 BASIC ACCOUNTING TERMS CH-3 ACCOUNTING PRINCIPLES CH-4 PROCESSES, AND BASIS OF ACCOUNTING CH-5 ACCOUNTING STANDARDS CH-6 ACCOUNTING EQUATIONS CH-7 DOUBLE ENTRY SYSTEM CH-8 SOURCE DOCUMENTS CH-9 JOURNAL CH-10GST CH-11CASH BOOK	ONE MARK 20 QUESTIONS THREE MARKS 4 QUESTIONS FOUR MARKS 6 QUESTIONS SIX MARKS 4 QUESTIONS

	CH-12 SPECIAL PURPOSE SUBSIDIARY BOOKS CH-13 LEDGER CH-14 TRIAL BALANCE CH-15 BRs CH-16 RECTIFICATION OF ERRORS	
<b>B.ST.</b>	BUSINESS STUDIES CHAPTER 1 EVOLUTION AND FUNDAMENTALS OF BUSINESS CHAPTER 2 FORMS OF BUSINESS ORGANISATION CHAPTER 3 PRIVATE, PUBLIC AND GLOBAL ENTERPRISES CHAPTER 4 BUSINESS SERVICES CHAPTER 5 EMERGING MODES OF BUSINESS CHAPTER 6 SOCIAL RESPONSIBILITY AND BUSINESS ETHICS	MARKS * NO. OF QUESTIONS = TOTAL MARKS 1*20=20 3*4= 12 4*6=24 6*4=24
<b>ECONOMICS</b>	CH-1. ECONOMICS AND ECONOMY CH-2. CENTRAL PROBLEMS OF AN ECONOMY CH-3. CONSUMER'S EQUILIBRIUM- UTILITY ANALYSIS CH-4. CONSUMER'S EQUILIBRIUM- INDIFFERENCE CURVE ANALYSIS CH-5. THEORY OF DEMAND CH-6. PRICE ELASTICITY OF DEMAND CH-7. STATISTICS IN ECONOMICS CH-8. COLLECTION OF DATA CH-9. ORGANISATION OF DATA CH-10. CENSUS AND SAMPLE METHODS OF COLLECTION OF DATA CH-11. PRESENTATION OF DATA (TEXTUAL AND TABULAR) CH-12. DIAGRAMMATIC PRESENTATION OF DATA (BAR AND PIE DIAGRAMS) CH-13. FREQUENCY DIAGRAMS (HISTOGRAM, POLYGON, OGIVES) CH-14. ARITHMETIC LINE- GRAPHS OR TIME-GRAPHS	M.C.Q. ( 20*1=20), V.S. (4*3=12), S.Q. (6*4=24), L.Q. (4*6=24)_T.M. - 80 MARKS.
<b>MUSIC</b>	NAAD, SHRUTI, SWAR, SAPTAK [BRIEF HISTORY] - RAAG & KHAYAL, , EKTAAL, TEENTAL, BIHAG, BHAIRVI., JEEVNIYAN	Q1-Q8 (1*8=8) Q9- Q13 (2*5=10) Q14 -Q15 (6*2=12)
<b>IP</b>	SYLLABUS: L-1 COMPUTER SYSTEM L-2 GETTING STARTED WITH PYTHON L-3 PYTHON FUNDAMENTALS L-4 DATA HANDLING L-5 FLOW OF CONTROL L-6 LIST L-7 DICTIONARY	M.M 70  Q1-21. MCQ (ATTEMPT ALL) 21X1=21 Q22-28. SHORT ANSWER TYPE QUESTIONS 7X2=14 Q29-31 SHORT ANSWER TYPE QUESTION 3X3=9 Q32-34 LONG ANSWER TYPE QUESTION 4X4=16 Q36-37 CASE BASED/PRACTICAL BASED QUESTION 2X5=10

<b>P.ED.</b>	SYLLABUS CH 1 QUESTION 3X5=15 CH 1 CHANGING TRENDS & CAREER IN PHYSICAL EDUCATION CH 2 OLYMPISM VALUE EDUCATION CH 3 YOGA CH 4 PHYSICAL EDUCATION & SPORTS FOR CWSN (CHILDREN WITH SPECIAL NEEDS- DIVYANG) CH 5 PHYSICAL FITNESS, HEALTH AND WELLNESS	QUESTION Q 1 -18 1*18 = 18 Q 19-23 2*5=10 Q 24-28 3 *5=15 Q 29-31 4*3= 12 Q 32-34 5*3= 15
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