

Plot No. 267, 268, Sector-10, New Panvel,
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SYLLABUS PLANNING 2024-2025

SUBJECT: ENGLISH STD- XII

Month	No. of Teaching	Topics	No. of periods	Weightage
	days	ORIENTATION OF SUBJECT		
		SYLLABUS & QUESTION PAPER PATTERN	1	
MARCH	08	Section C- Literature TB1-FLAMINGO 1. P1- My Mother at sixty-six	6	
		2. L1-The Last Lesson Section A- Reading 1. Reading for Comprehension	1	SEC A-READING: 22 MARKS (12+10) SEC B-WRITING: 18 MARKS (4+4+5+5) SEC C- LITERATURE: 40 MARKS (6+4+6+10+4+5+5)=80M
		Section C- Literature FLAMINGO (TB1)	10	
	22	1. L2-Lost Spring VISTAS (TB2) 1. L2-The Third Level		
APRIL		Section B-Writing 1. Notice Writing (SW1) 2. Invitation Writing (SW2) 3. Article Writing (LW1) 4. Report Writing (LW2) 5. Letter to the Editor (LW3)	10	40 MARKS
		ALS GUIDELINES PROJECT 1 & 2	2	
		Section C- Literature FLAMINGO (TB1) 1. P2. Keeping Quiet 2. L3. Deep Water VISTAS (TB2) 3. L2-The Tiger King	8	
JUNE	20	Section B: Creative Writing FORMAL LETTER Letter to the Editor-Practice	4	
		Section A- Reading READINGFOR COMPREHENSION Practice Worksheets Revision for Term Exam TERM ONE EXAMINATION (24 TH June to 1 st July 2024)	8	

Month	No. of Teaching days	Topics	No. of periods	Weightage
	uays	TERM ONE EXAMINATION (24 TH June to 1 st July 2024)	1	
JULY	25	Section C- Literature TB1-FLAMINGO L4. The Rattrap L5. Indigo P3. A Thing of Beauty TB2-VISTAS L3. A Journey to the End of the Earth L4. The enemy Section B-Writing Skills	18	
		Notice Writing- Practice Long Composition Practice	6	
AUGUST	23	Section C- Literature TB1-FLAMINGO L6. Poets and pancakes L7. The Interview P5. A Road Side Stand TB2-VISTAS L6. On the Face of It Section B-Creative Writing SW2- Invitations & Replies-Part 1(Practice) LW2-Application for Job (Practice) Article Writing-Practice Section A- Reading Comprehension passages - Practice	6	
		Section C- Literature FLAMINGO Revision for TERM 1 VISTAS Revision for term 1 Section B-Creative Writing	4	
SEPTEMBER	18	Revision-Invitations & Replies WS Section A-Reading Comprehension passages Practice	2	
		(ALS-TERM 1 COMMON TERM EXAM	10	

Month	No. of Teaching days	Topics	No. of periods	Weightage
		Section C-Literature FLAMINGO L8. Going Places P6. Aunt Jennifer's Tigers VISTAS Memories of Childhood	12	
OCTOBER	20	Section B-Writing REVISION Report Writing-Practice Invitations Practice Article Practice	4	
		Section A-Reading Practice of Comprehension Passages	4	
NOVEMBED	40	AISSCE ALS EXAM (FINAL)	5	
NOVEMBER	19	REVISION & PREPARATORY EXAMINATION	14	ALS-20 MARKS
DECEMBER	19	AISSCE Based Comprehensive Revision TESTS & WORKSHEETS	19	
JANUARY	24	Revision- Preliminary Examination	24	
FEBRUARY	21	Revision for AISSCE Examination Sample paper practice	21	
MARCH	24	Annual Examination	24	
TOTAL	243		243	100



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SYLLABUS PLAN FOR 2024-25

SUBJECT: PHYSICS CLASS – XII

Month	No. of Working days	Units	No. of periods	Weightage
March	08	VOL I UNIT I Chapter :3 Current Electricity	10	08
April	22	Chapter:1 Electric charges and field	10	04
		VOL I UNIT I Chapter:2 Electrostatic potential and capacitance	13	04
JUNE	20	VOL I UNIT III Chapter :4 Magnetic effect of electric current	10	03
		Revision of First term (four Days First term (14 Days)	11	
		Chapter :4 Magnetic effect of electric current (contd)	14	03
JULY	25	VOL I UNIT III Chapter:5 Magnetism	05	03
		VOL I UNIT VI Chapter: 6 Electromagnetic induction.	08	04
		Chapter: 7 Alternating Current and Electrical machines	15	04
AUGUST	23	VOL I UNIT V Chapter: 8 Electromagnetic Waves	08	04

Month	No. of Working days	Units	No. of periods	Weightage
SEPTEMBER	18	Revision for a common term Common term Exam	17	
OCTOBER		VOL II UNIT VI Chapter:9 Ray Optics	12	07
	20	VOL II UNIT VI Chapter:10 Wave Optics	10	07
		VOL II UNIT VIII Chapter: 11 Dual Nature of matter	07	06
NOVEMBER	₹ 19	VOL II UNIT IX Chapter: 14 Semiconductor Devices	04	07
		VOL II UNIT VIII Chapter:12 Atoms Chapter:13 Nuclei	07	06
DECEMBER	19	Preparatory Exam & Practical Exam. Revision & Preliminary Examination	10 09	
JANUARY	24	Revision for Preliminary Examination, Preliminary Examination, Revision for Board Examination	22	
FEBRUARY	21	Board Practical Examinations, Preparatory leave, Board Exams	21	
MARCH	24	Annual Examinations		
TOTAL	243		203	70



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SYLLABUS PLAN FOR 2024-25

SUBJECT: PHYSICS CLASS – XII

Planning of Practical (2024-25)

Month	No. of Periods	Experiment/Topic
	for	
	Practical	
June		FIRST TERM SYLLABUS Experiment 1: To determine the resistivity of two/three wires by plotting a graph for potential difference versus current.
dune	12	Experiment 2 : To verify the laws of combination of resistances using a meter bridge (series).
		Experiment3 : To determine resistance of a galvanometer by half deflection method and to find its figure of merit.
July	09	Experiment 4 : To convert the given galvanometer into a voltmeter.
		Activity 1: To assemble a household circuit comprising three bulbs, three (on/off) switches, a fuse and a power source. Activity 2: To assemble the components of the circuit
August -September	01	Activity 3: To study the variation in potential drop with length of a wire for a steady current.
October	10	Experiment 5:To find the focal length of a convex lens by plotting graphs between or between 1/u or 1/v Experiment 6: To determine angle of minimum deviation for a given prism. Experiment 7: To find refractive index of a Liquid by using (i) concave mirror, (ii)convex lens and plane mirror.
November	05	Experiment 8 :To draw I-V characteristic of a pn junction diode in forward biased and reverse biased.
		Activity 4: To study the nature and size of image formed by the convex lens and concave mirror using candle and screen
December	05	Activity 5 : To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab.
		Activity 6: To obtain a lens combination with the specified focal length by using two lenses from the given set of lenses
Total	42	



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SYLLABUS PLANNING (2024-2025)

SUBJECT: CHEMISTRY Std:XII

Month	No. of Working Days	Topics	No. of periods	Weightage
MARCH	08	UNIT 6: Haloalkanes and Haloarenes(contd.)	06	06
APRIL	22	UNIT 6: Haloalkanes and Haloarenes	10	00
		UNIT 3: Chemical Kinetics	16	07
		UNIT 2: Electrochemistry	19	09
JUNE	20	Revision for Term Examination & Term Examination	08	
		UNIT 1: Solutions	13	07
JULY	25	UNIT 4: The d- and f- Block Elements	13	07
		UNIT 7: Alcohols, Phenols and Ethers	03	06
		UNIT 7: Alcohols, Phenols and Ethers (contd.)		
AUGUST	23	UNIT 8: Aldehydes,Ketones and Carboxylic acids	05	08
		Revision for I Term Examination	05	
		I Term Examination	10	
SEPTEMBER	18	UNIT 8: Aldehydes,Ketones and Carboxylic acids (contd.)		
		<u>UNIT 9</u> : Amines	14	06
OCTOBER	20	UNIT 10: Biomolecules	10	07
OCTOBER		Revision & I Terminal Examination		

Month	No. of Working Days	Topics	No. of periods	Weightage
NOVEMBER	19	UNIT 5: Coordination Compounds	18	07
NOVEMBER	19	Revision & Preparatory Examination	06	
DECEMBER	19	Revision for Preliminary Examination	27	
JANUARY	24	Preliminary Examination	15	
JANOANT	24	Revision for Annual Examination	12	
FEBRUARY	21	Revision for Annual Examination	24	
MARCH	24	Annual Examination	24	
Total	243		262	70



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SYLLABUS PLANNING (2024-2025) PRACTICAL

SUB: CHEMISTRY Std: XII

Month	No. of Periods for Practical	Experiment/Topic
MARCH	-	-
APRIL	00	Experiment 1: To prepare the colloidal solution of starch.
APRIL	08	Experiment 2: To prepare the colloidal
		solution of Ferric hydroxide, [Fe (OH) ₃]. Experiment 3: Volumetric Analysis
		Experiment 4: Volumetric Analysis
		Experiment 5: Volumetric Analysis
JUNE	06	Experiment 6:Chemical Kinetics
		Experiment 7:Preparation of Inorganic compound
		Experiment 8: Characteristic tests of
JULY	08	carbohydrates
3021	00	Experiment 9: Characteristic tests of proteins.
		Experiment 10:Tests for the functional groups
		present in organic compounds
		Experiment 11:Tests for the functional groups
AUGUST	08	present in organic compounds
		Experiment 12:Tests for the functional groups present in organic compounds
		Experiment 13:Tests for the functional groups
		present in organic compounds
		Experiment 14:Tests for the functional groups
SEPTEMBER	02	present in organic compounds
	<u> </u>	Experiment 15:Tests for the functional groups
		present in organic compounds Experiment 16:Qualitative Analysis
OCTOBER	04	Experiment 10.Qualitative Analysis Experiment 17:Qualitative Analysis
NOVEMBER	04	Experiment 18:Qualitative Analysis
		Experiment 19:Qualitative Analysis
DECEMBER	4	Experiment 20: Qualitative Analysis
DEOCIVIDEIX	7	Experiment 21:Qualitative Analysis
TOTAL	44	



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SYLLABUS PLANNING (2024-2025)

SUBJECT: BIOLOGY Std:XII

Month	No. of Working Days	Topics	No. of periods	Weightage
MARCH	08	UNIT VI Chapter-1 Sexual Reproduction Inflowering Plants:	6	
APRIL	22	UNIT VI Chapter-1(contd.) Sexual Reproduction Inflowering Plants	15	
		UNIT VI Chapter- 2: Human Reproduction	11	16
		UNIT VI Chapter- 2(Contd.) Human Reproduction	12	
JUNE	JUNE 20	UNIT VI Chapter- 3 Reproductive Health	07	
		Revision for Term Examination Term Examination	04 06	
JULY	25	UNIT VII: Chapter-5: Principles of Inheritance and Variation	15	
		Chapter-6: Molecular Basis of Inheritance	20	20
		Chapter-7: Evolution	07	
AUGUST	23	UNIT IX: BIOTECNOLOGY AND ITS APPLICATIONS Chapter-10 Biotechnology –Principles and Processes	09	12
		UNIT IX: BIOTECNOLOGY AND ITS APPLICATIONS Chapter-11 Biotechnology –Principles and its applications	05	

Month	No. of Working Days	Topics	No. of periods	Weightage
CEDTEMBED		Revision for Common Term	05	
SEPTEMBER	18	Common Term Examination	12	
		Common Term Examination	05	
		UNIT VIII: BIOLOGY AND HUMAN WELFARE Chapter-8 Human health and diseases	05	12
		<u>Chapter-9</u> Microbes in Human Welfare	05	
OCTOBER	20	UNIT X: ECOLOGY AND ENVIRONMENT Chapter-12 Organisms and Populations	05	10
		Chapter-13 Ecosystem	05	
		Chapter-14 Biodiversity and its Conservation	05	
NOVEMBER	19	Revision & Preparatory Examination	20	
DECEMBER	19	Revision for Preliminary Examination	27	
IAAH IA SY	24	Preliminary Examination	15	
JANUARY	24	Revision for Annual Examination	12	
FEBRUARY	21	Revision for Annual Examination	24	
MARCH	24	Annual Examination	24	70
Total	243		286	70



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SYLLABUS PLANNING (2024-2025) PRACTICAL

SUB: BIOLOGY Std: XII

Month	No. of Periods for Practical	Experiment/Topic
MARCH		
APRIL		
		Core Experiment 1: Isolate DNA from available plant material.
JUNE	6	Core Experiment 2: Prepare a temporary mount to observe pollen germination
JULY	8	Core Experiment 3: Prepare a temporary mount of onion rot tip to study mitosis.
30L1	O	Core Experiment 4: Study the plant population density by quadrat method.
		Core Experiment 5: Study the plant population frequency by quadrat method.
		Spotting Experiment 1: Flowers adapted to pollination by different agencies.
		Spotting Experiment 2: Pollen germination on stigma through a permanent slide.
AUGUST	8	Spotting Experiment 3: Identification of stages of gamete development, i.e., T.S. of testis and T.S. of ovary throughpermanent slides.
		Spotting Experiment 4: Meiosis in onion bud cell or grasshopper testis through permanent slides.
		Spotting Experiment 5 : T.S. of blastula through permanent slides (Mammalian).
SEPTEMBER	2	Spotting Experiment 6: Prepared pedigree charts of any one of the genetic traits such as rolling of tongue, blood groups, ear lobes, widow's peak and colour blindness.
		Spotting Experiment 7: Controlled pollination - emasculation, tagging andbagging.
		Spotting Experiment 8: Common disease causing organisms like Ascaris, Entamoeba, Plasmodium, any funguscausing ringworm through permanent slides, models or virtual images or specimens.
OCTOBER	1	Spotting Experiment 9: Comment on symptoms of diseases that they cause.
OCTOBER	4	Spotting Experiment 10: Common disease causing organisms like Ascaris, Entamoeba, Plasmodium, any funguscausing ringworm through permanent slides, models or virtual images or specimens. Comment on symptoms of diseases that they cause. Spotting Experiment 11:
		Examples of homologous and analogous organs.
NOVEMBER	4	Revision & Exam
DECEMBER	4	Revision & Exam
Total	36	



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SYLLABUS PLANNING (2024-2025)

SUB: MATHEMATICS Std: XII

Month	No.of Teaching Days	Topics	No.of periods	Weightage
MARCH	08	UNIT 2: ALGEBRA Chapter 3: Matrices	4	05
		UNIT 2: ALGEBRA Chapter 3: Matrices	6	05
		Chapter 4: Determinants	10	
APRIL	22	UNIT 1: RELATIONS AND FUNCTIONS Chapter 2: Inverse Trigonometric Functions	06	04
		UNIT 3: CALCULUS Chapter 5: Continuity & Differentiation	8	10
JUNE	20	Chapter 6: Application of Derivatives	6	
		Revision for term Exam & Term Examination	10	
II II V	25	UNIT 3: CALCULUS Chapter 6:	8	
JULY		Application of Derivatives		12
		Chapter 7: Integrals	18	
	23	UNIT 3: CALCULUS Chapter 7: Integrals	05	
AUGUST		Chapter 8: Application of Integrals	08	13
		Chapter 9: Differential Equations	10	
SEPTEMBER	3ER 18	UNIT 1: RELATIONS AND FUNCTIONS Chapter:1 Relations & Functions	6	04
		UNIT 5: LPP Chapter 12: Linear Programming Problem	04	05
		Common Term Examination	10	

Month	No.of Teaching Days	Topics	No.of periods	Weightage
OCTOBER	20	UNIT 4: VECTOR ALGEBRA Chapter 10: Vectors Chapter 11: 3D –Geometry	13	14
		UNIT 6: PROBABALITY Chapter :13 Probability	07	04
NOVEMBER	19	UNIT 6: PROBABALITY Chapter :13 Probability(Continues)	10	04
		Revision & Preparatory Examination	10	
DECEMBER	19 Revision & Preliminary Examination		23	
JANUARY	24	Preliminary Examination, Revision for Board Examination	24	
FEBRUARY	21	Preparatory leave, Board Exams	21	
MARCH	24	Board Exams		
Total	243		227	80



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SYLLABUS PLANNING (2024-2025) ACTIVITIES

SUB: MATHEMATICS Std: XII

Month	No. of Periods for	Activities
_	Activities	
MARCH		-
APRIL		
JUNE	2	 1.To draw the graph of sin⁻¹ x using the graph of sine. 2.Relation between natural logarithm and common logarithm.
		3.To verify Rolle's theorem.
JULY	2	3.10 verily Rolle's theorem.
		4.To understand concept of increasing and decreasing functions
		5. Absolute maxima and absolute minima.
AUGUST	2	6.To construct an open box of maximum volume from a given sheet.
		7.To find the time when the area of rectangle of given dimensions
		become maximum.
SEPTEMBER	3	8.To evaluate the definite integral
		$\int_a^b \sqrt{1-x^2} dx$ as the limit of sum.
		9.To verify geometrically
		$\vec{c} \times (\vec{a} + \vec{b}) = \vec{c} \times \vec{a} + \vec{c} \times \vec{b}$
		10.To explain the computation of conditional probability of a given
OCTOBER	1	event A, when b has already occurred.
NOVEMBER	-	-
DECEMBER	-	-
JANUARY	-	-
Total	10	10 Marks(5 record+3 assessment+2 viva)



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SYLLABUS PLAN FOR 2024-25

SUBJECT: COMPUTER SCIENCE

CLASS - XII

Month	No. of Working days	Units	No. of periods	Weightage
MARCH	8	UNIT I:- PROGRAMMING AND COMPUTATIONAL THINKING-2 Python Revision Tour I	12	
APRIL	22	UNIT I:- PROGRAMMING AND COMPUTATIONAL THINKING-2 Python Revision Tour I & II		
JUNE	20	UNIT I:- PROGRAMMING AND COMPUTATIONAL THINKING-2. Working with functions Using Python Libraries	16	30
		UNIT I:-		
JULY	25	PROGRAMMING AND COMPUTATIONAL THINKING-2. Data File Handling (Txt & Bin)	25	
AUGUST	23	UNIT III:- DATA MANAGEMENT-2 Database Concepts Structured Query Language	23	20
SEPTEMBER	18	UNIT I:- PROGRAMMING AND COMPUTATIONAL THINKING-2. Structured Query Language Files (CSV)	20	10
OCTOBER	20	UNIT I:- PROGRAMMING AND COMPUTATIONAL THINKING-2. Data Structure	9	
		UNIT II:- NETWORKING Computer Networks -I	10	10
NOVEMBER	19	UNIT II:- NETWORKING Computer Networks- II	20	

Month	No. of Working days	Units	No. of periods	Weightage
DECEMBER	19	Revision for Preparatory Examination& Preparatory Examination	24	
JANUARY	24	Revision for Preliminary Examination Preliminary Examination Revision for Board Exam	25	
FEBRUARY	21	Revision for Annual Examination	21	
MARCH	24	Annual Examination	24	
TOTAL	243		255	

SYLLABUS PLANNING (2024-2025) PRACTICAL

Month	No. of Periods	Experiment/Topic
	For Practical	
MARCH	-	-
APRIL	10	REVISION TOUR PYTHON 1
JUNE	10	REVISION TOUR PYTHON 2
JULY	10	PYTHON
AUGUST	8	DATA HANDLING
SEPTEMBER	4	DATA HANDLING
OCTOBER	10	MYSQL
NOVEMBER	6	MYSQL INTERFACE
DECEMBER	8	DATA STRUCTURE
JANUARY	6	USER DATA TO CSV FILE
Total	80	



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SYLLABUS PLAN FOR 2024-2025

SUBJECT: PHYSICAL EDUCATION (048)

CLASS - XII

Month	No. of Working days	UNITS-(PART-A)	No. of periods	Weightage
MAR.	08	Chapter 1.Management of Sports event.	02	
		Chapter 1. Management of sports event	08	
APRIL	22	Chapter 2. Children and Women in Sports	10	
		Chapter 3. Yoga and Lifestyle	02	
JUNE	20	Chapter 4, Yoga and Lifestyle	08	
JUNE	20	School Term exam and revision		
		Chapter 4. Phy.Edu. and Sports for CWSN	10	
JULY	25	Chapter 5. Sports And Nutrition.	10	
		Chapter 6. Test & Measurement in Sports	04	
	AUG. 23	Chapter 6.Test & Measurement & Sports	06	
AUG.		Chapter 7.Physiology and Sports	10	
		Chapter 8. Biomechanics and sports	04	
CED#	E PT. 18	Chapter 8. Biomechanics and sports	06	
SEPT.		Revision & DAV Term Examination	12	
OCT	20	Chapter 9. Psychology and Sports	09	
OCT.	OCT. 20	Chapter 10.Training and Sports	10	
NOV.	19	Revision & Preparatory Examination	20	
DEC.	19	Revision & Preparatory Examination.	23	
JAN.	24	Preparatory Examination Revision for Preliminary Exam.	24	
FEB.	21	Revision for Annual Exam.	21	
MAR.	24	Annual Examination	24	
TOTAL	243			70 Mark

PART 'C' SYLLABUS PLANNING (2024-2025)

Month	No. of Periods	Events
MARCH		
APRIL	6	VOLLEY BALL
JUNE	2	HANDBALL
JULY	8	HANDBALL & FOOTBALL
AUGUST	6	BASKET BALL
SEPTEMBER	2	KABADDI
OCTOBER	6	CRICKET
NOVEMBER	6	CRICKET
DECEMBER	8	Board Practical Revision
JANUARY		Board Practical
Total	44	



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SYLLABUS PLANNING 2024-2025

SUBJECT: PSYCHOLOGY STD. XII

MONTHS	NO.OF WORKING DAYS	TOPICS	NO. OF PERIODS	WEIGHTAGE
MARCH	8	Variation in Psychological Attributes	10	
APRIL	22	1.Variation in Psychological Attributes	22	13
JUNE	20	2. Self And Personality	24	13
		3. Meeting Life Challenges	20	09
JULY	25	4.Psychological Disorders	8	12
AUGUST	23	5. Therapeutic Approaches	28	09
OFDTEMBED	ER 18	Revision for Common term Examination	10	
SEPTEMBER		Common Term Examination	8	
		6. Attitude and social cognition	10	08
OCTOBER	20	7. Social influence and group processes	12	06
NOVEMBER	19	Revision For Preparatory Examination	23	
DECEMBER	19	Revision & Preparatory Examination(FULL PORTION)	25	
JANUARY	24	Revision & Preliminary Examination	28	
FEBRUARY	21	Revision for Board Examination	24	
FEDRUARI	۷۱	Board Practical Examination		
MARCH	24	ANNUAL EXAMINATION	24	
Total	243		252	70



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SYLLABUS PLANNING (2024-2025) PRACTICAL

SUB: PSYCHOLOGY Std: XII

Month	No. of Periods For Practical	Experiment/Topic
MARCH		-
APRIL	03	Historical background and characteristics of psychological test.
	06	1. Practical : RSPM
JUNE	06	2. Practical: MPI
JULY	06	3. Practical: GAS
AUGUST	06	4.Practical: SCQ
SEPTEMBER	06	5. Practical: SCAT
OCTOBER	03	Submission of Project File and Practical File
NOVEMBER	-	-
DECEMBER		
JANUARY	-	-
Total	36	