

Subject-English

Lot-I	Flamingo	The Last Lesson, My mother at sixty six
	Vistas	The Tiger King, Journey to the end
	Writing	Notice, poster, Advertisement, letters (job), Article
Lot II	Flamingo	Lost Spring, An elementary School
	Vistas	The third level, The Enemy
	Reading	Passages
Lot III	Writing	Notice, speech, letters (Official)
	Flamingo	The Ratrag, Poet and pancakes, Deep water, Keeping quiet
	Vistas	Should wizard hit mommy on face of it
Lot IV	Reading	note making
	Writing	Letters (order/supply), Articles, Report
	Flamingo	Lot I, II, III

Reading + Writing Lot I , II, III

Lot V	Flamingo	The Interview, Going places, Indigo
	Vistas	Memories of Childhood, Evan's tries on 'O' Level
	Reading	Passages, Notemaking
	Writing	Notice, Invitations, Letters (Official) + Job application Report

Lot VI 100% Syllabus**Sub-Biology**

April+May	1 Reproduction in Organisms	2 Sexual reproduction in Flowering plants
	3 Human Reproduction	4 Reproductive Health
	5 Principles of Inheritance & variation	6 Molecular basis of Inheritance
	7 Evolution	
July+Aug.	8 Human health & disease	9 Strategies enhancement in food production
	10 Microbes in human welfare	11 Biotech – principle & process
	12 Biotechnology and its application	
Oct.+ Nov.	13 Organism & population	14 Ecosystem
	15 Biodiversity & its conservation	16 Environmental issues

Sub-Physics

April+ May	Ch-1 Electric Charges & field	Ch-2 Electric potential & capacitance
	Ch-3 Current Electricity	
July + Aug.	Ch-4 Moving charges & Magnetic effects	Ch-5 Magnetism & magnetic waves
	Ch-6 Electromagnetic Induction	Ch-7 Alternating Current
	Ch-8 Electromagnetic waves	

Sep.	Term I	
Oct.+Nov.	Ch-9 Ray optics	Ch-10 Wave Optics
	Ch-11 Dual Nature of matter & Radiation	Ch-12 Atom
	Ch-13 Nuclei	Ch-14 Semi Conductor
	Ch-15 Communication	

Sub-Chemistry

April + May	1 Solid State	2 Solution
	3 Electrochemistry	4 Chemical Kinetics
	5 General Principal & process of isolation of elements	
	6 Polymers	
July+Aug.	7 Haloalkanes & Haloarenes	8 Alcohols, Phenols & Ethers
	9 Aldehydes, Ketone & Carboxylic acids	10 P-block elements
	11 Chemistry in everyday life	
Oct.+Nov.	12 d & f-block elements	13 Co-ordination compounds
	14 Surface chemistry	16 Biomolecules
	15 Organic Compounds containing Nitrogen	

Subject-Maths

April	Ch-3 Matrices	Ch-4 Determinants	Ch-5 Continuity & Difference
May	Ch-2 Inverse Trigonometry Function		
July	Ch-7 Integrals	Ch-6 App of Differentiation	
Aug.	Ch-8 App of Integers	Ch-9 Diff. Eq _n	
Sep.	Ch-12 Linear Programming Revision		
Oct.	Ch-10 Vector Algebra	Ch-1 Relation Function	
Nov.	Ch11 3-D Geo	Ch-13 Probability	

Subject-Music

April+May	Alankar, Kan, Varna, Khatka, Murki, Raga Malkaunsh, Raga Bhimpalasi, Tala Rupak, Japtala, Ektala, Ustad, Abdul Karim Khan
July+Aug.	Raga Bageshri, Raga Bharav, Time theory of Ragas Meend, Gram, Aalap, Tala Dhamar, Tala Tilwada, Ustad Bade Gulam Ali khan, Ustad Faiyaz Khan
Sep.	Term-I Exam
Oct.+Nov.	Gamak, Tana, Murchhana, Classification of Raga, Granth- sangeet Ratnakar, Granthh Sangeet parikat, Pt. Krishan Rav Shankar

Subject-Physical Education

April+May	Ch-6 Women and Sports	Ch-9 Sports Medicine
	Ch-11 Psychology & Sports	
July+Aug.	Ch-1 Planning in Sports	Ch-2 Sports & Nutrition
	Ch-3 Yoga & Lifestyle	
Oct.+Nov.	Ch -5 Children & Sports	Ch-7 Test & measurement in sports
	Ch-12 Training in Sports	
Term II	Ch-4 Physical Edu & sports for differently abled	
	Ch-8 Physiology & Sports	Ch-10 Kinesiology, Biomechanics & Sports