

**SUB : ENGLISH**

MONTHS	NO. OF DAYS
<b><u>APRIL</u></b>	<b><u>21</u></b>
Flamingo : Chapter 1 The Last lesson	4
Poem 1 My mother at 66	3
Vistas Chapter 1 The Tiger King	4
Novel : Chapter 1 - 5	2
Writing skill : Notice writing	2
Poster Drafting	3
Reading skill : Comprehension passage	3
<b><u>MAY</u></b>	<b><u>26</u></b>
Flamingo : Chapter 2 The lost spring	4
Chapter 3 Deep Water	4
Poem 2 An elementary School	2
Vistas Chapter 2 The Enemy	4
Novel : Chapter 5 - 12	4
Writing skill : Article writing	4
Reading skill : Note making	4
<b><u>JULY</u></b>	<b><u>25</u></b>
Revision of PT 1	7
Periodic Test 1	6
Flamingo : Chapter 4 The rat trap	5
Chapter 5 Indigo	4
Poem 3 Keeping quiet	3
<b><u>AUGUST</u></b>	<b><u>24</u></b>
Vistas : Chapter 3 Should Wizard hit	4
Chapter 4 On the face of it	4
Novel Chapter 13-20	4
Writing skill : Invitation writing	5
REVISION	7
<b><u>SEPTEMBER</u></b>	<b><u>23</u></b>
Half Yearly Examination	11
Writing Skills : Letter Writing	4
Advertisements	4
<b>Flamingo</b> : Chapter-6:Going Places	4
<b><u>OCTOBER</u></b>	<b><u>19</u></b>
Flamingo : Poem : A thing of beauty	3
Poem : Aunt Jennifer's Tiger	3
Novel : Chapter 21-28	3
Vistas : Chapter 5 Evans Tries O level	5

MONTHS	NO. OF DAYS
Chapter 6 Memories of childhood	5
<b><u>NOVEMBER</u></b>	<b><u>15</u></b>
Debate and Speech Writing	3
Revision	10
Pre Board 1 Examination	2
<b><u>DECEMBER</u></b>	<b><u>20</u></b>
Pre board 1	9
Revision	11
<b><u>JANUARY</u></b>	<b><u>20</u></b>
Pre Board 2	11
Revision	9
<b><u>FEBRUARY</u></b>	<b><u>19</u></b>
Revision	19

**SYLLABUS FOR PT-1**

Flamingo	: The last lesson The lost Spring; Deep Water
Poem	: My mother at sixty six, An Elementary
Vistas	: The Tiger King The Enemy
Novel	: Chapter 1 to 12
Writing Skill	: Notice Writing, Article writing, Poster Drafting
Reading Skill	: Comprehension Passage, Note Making

**SYLLABUS FOR HALF YEARLY EXAMINATION**

Flamingo	: The last lesson The lost Spring Deep water
Poem	: My mother at sixty six The elementary school....
Vistas	: The Tiger King The Enemy Should wizard hit
Novel	: Chapter 1 to 20
Writing Skill	: Notice Writing, Letter writing, Poster Writing
Reading Skill	: Comprehension Passage, Note making

**SYLLABUS FOR PB-I**

Entire Course

**SYLLABUS FOR PB-II**

Entire Course

**SUB : PHYSICS**

<b>MONTHS</b>	<b>NO. OF DAYS</b>
<b>APRIL</b>	<b>21</b>
Ch 1 : Electric charges and fields	8
Ch 2 : Electrostatic Potential and Capacitance	9
Ch 3 : Current Electricity	4
<b>PRACTICALS:</b>	
(i) Determination of Resistance by OHM'S LAW	
(ii) Resistance of wire by Metre bridge and to find specific resistance	
<b>MAY</b>	<b>26</b>
Ch 3 : Current Electricity contd..	9
Ch 4 : Moving charges and magnetism	9
Ch 5 : Magnetism and matter	8
<b>PRACTICALS:</b>	
(iii) Laws of combination series using metre bridge	
(iv) Laws of combination parallel using metre bridge	
(v) To determine resistance of a galvanometer using half deflection method	
<b>ACTIVITIES:</b>	
1. To assemble component of given electrical circuit.	
2. To correct the open circuit and the circuit diagram	
3. To study the variation in potential drop with length of the wire for a steady current.	
<b>JULY</b>	<b>25</b>
Revision	7
Periodic test - 1	6
Ch 6: Electromagnetic induction	6
Ch 7: AC and Electrical Machines	6
<b>PRACTICALS:</b>	
(vi) To compare the E.M.F. of two cells by potentiometer	
<b>AUGUST</b>	<b>24</b>
Ch 9 : Ray Optics and optical instruments	9
Ch 10: Wave Optics	8
Revision of half yearly Exam	7
<b>PRACTICALS:</b>	
(vii) To find angle of deviation of given prism	
(viii) Determine internal resistance of cell by potentiometer	
(ix) To find frequency of A.C main by using sonometer	
<b>SEPTEMBER</b>	<b>23</b>
Half yearly examination	11
Ch 11 : Dual nature of matter and radiation	12

<b>MONTHS</b>	<b>NO. OF DAYS</b>
<b>PRACTICALS:</b>	
(x) To find the focal length of concave mirror	
<b>OCTOBER</b>	<b>19</b>
Ch 12 : Atoms	3
Ch 13 : Nuclei	5
Ch 14 : Semiconductor devices & digital circuit	8
Ch 15 : Communication System	3
<b>PRACTICALS:</b>	
(xi) To find the focal length of a convex lens	
(xii) To find the focal length of convex mirror using convex lens	
(xiii) To find refractive index of a liquid by using concave mirror	
<b>ACTIVITIES:</b>	
4. To identify a diode, an LED, capacitor etc from collection of items	
5. Lateral deviation through glass slabs	
6. To study nature and size of image formed by convex lens	
<b>NOVEMBER</b>	<b>15</b>
Ch 8 : Electromagnetic Waves	3
<b>Revision</b>	10
<b>Pre Board I Examination</b>	2
<b>PRACTICALS:</b>	
(xiv) To draw the characteristic curves of zener diode	
(xv) Draw I-V characteristics of pn-junction diode	
<b>DECEMBER</b>	<b>20</b>
<b>Pre Board I Examination</b>	9
Revision	11
<b>JANUARY</b>	<b>20</b>
<b>Pre Board II Examination</b>	11
<b>Revision</b>	9
<b>FEBRUARY</b>	<b>19</b>
<b>Revision</b>	19
<b>Improvement Tests</b>	
<b>MARCH</b>	
<b>BOARD EXAMINATION</b>	
<u>Syllabus for PT1</u>	Ch 1 to 5
<u>Syllabus for Half yearly Examination</u>	Ch 1 to 10
<u>Syllabus for Pre Board I</u>	Entire syllabus
<u>Syllabus for Pre Board II</u>	Entire syllabus