



**TAGORE INTERNATIONAL SCHOOL**  
**VASANT VIHAR**  
**HOLIDAY HOMEWORK 2018-2019**  
**STUDY SCHEDULE**  
**CLASS XII C & XII D**

<b>WEEKLY SCHEDULE</b>	<b>ENGLISH</b>
<b>Week 1</b> 28 May-03 June	My Mother at Sixty-Six- Kamala Das, The Last Lesson-Alphonse Daudet Reading Skills: Note Making Extended Reading: The Invisible man/Silas Marner
<b>Week 2</b> 04 June-10 June	An Elementary School Classroom in a Slum-Stephen Spender, Lost Spring-Anees Jung Short Writing Skills- Notice,Poster,Classified advertisements,Invitation and replies Extended Reading: The Invisible Man/Silas Marner
<b>Week 3</b> 11 June-17 June	The Enemy-Pearl Buck Long Writing Skills: Article, Speech, Debate Extended Reading: The Invisible Man/Silas Marner
<b>Week 4</b> 18 June-24 June	Deep Water- William Douglas Business Letters: to the Editor, Placing an Order, Cancellation of Order ,Complaint Extended Reading: The Invisible Man/Silas Marner
<b>Week 5</b> 25 June-30 June	The Tiger King- Kalki Reading Skills: Comprehension Passages Extended Reading: The Invisible Man/Silas Marner

<b>WEEKLY SCHEDULE</b>	<b>MATHEMATICS</b>
<b>Week 1</b> 28 May-03 June	Chapter 7 Indefinite Integration (covered till 24 may) Chapter 2 Inverse Trigonometry
<b>Week 2</b> 04 June-10 June	Chapter 6 Application of Derivatives
<b>Week 3</b> 11 June-17 June	Chapter 5 Continuity and Differentiation
<b>Week 4</b> 18 June-24 June	Chapter 3 and 4 Matrices and Determinants
<b>Week 5</b> 25 June-30 June	Solve questions from the Assignments given and Previous Year Board Papers

<b>WEEKLY SCHEDULE</b>	<b>PHYSICS</b>
<b>Week 1</b> 28 May-03 June	Unit 1: Electrostatics Practice questions from NCERT and the practice paper
<b>Week 2</b> 04 June-10 June	Unit 2: Current And Electricity Practice questions from NCERT and the practice paper
<b>Week 3</b> 11 June-17 June	Unit 3: Moving Charges And Magnetism Practice questions from NCERT and the practice paper

<b>Week 4</b> 18 June-24 June	Unit 4: Emi And Ac Practice questions from NCERT and the practice paper
<b>Week 5</b> 25 June-30 June	Unit 7: Dual Nature Of Matter And Radiation Unit 8: Atoms And Nuclei Practice questions from NCERT and the practice paper

<b>WEEKLY SCHEDULE</b>	<b>CHEMISTRY</b>
<b>Week 1</b> 28 May-03 June	Chapter -3 Electrochemistry Chapter- 16 Chemistry in everyday life
<b>Week 2</b> 04 June-10 June	Chapter -7 p-Block elements
<b>Week 3</b> 11 June-17 June	Chapter -2 solution Chapter- 15 polymers
<b>Week 4</b> 18 June-24 June	Chapter-10 Haloalkanes and haloarenes
<b>Week 5</b> 25 June-30 June	Chapter- 11 Alcohols, phenols and ethers

WEEKLY SCHEDULE	COMPUTER SCIENCE
<b>Week 1</b> <b>28 May-03 June</b>	Unit 1 : Review of C++ More practice of output questions and error finding.
<b>Week 2</b> <b>04 June-10 June</b>	Unit 3 : Data Structures Pointers , Stacks and Queues
<b>Week 3</b> <b>11 June-17 June</b>	Unit 3 :Data Structures Arrays ( Linear Search , Binary Search , Selection Sort , Bubble Sort , Insertion sort , Memory address calculation using row major and column major, Programming questions of arrays )
<b>Week 4</b> <b>18 June-24 June</b>	Unit 2 : Object oriented programming concepts OOPS concepts , Classes and Objects , Constructors and destructors , Inheritance
<b>Week 5</b> <b>25 June-30 June</b>	Unit 5 : Database Database concepts , Structured Query Language  <b>Note :</b> i. <b>Practice questions from given assignments and worksheets</b> ii. <b>Complete practical file</b>

WEEKLY SCHEDULE	BIOLOGY
<b>Week 1</b> 28 May-03 June	Principles of inheritance
<b>Week 2</b> 04 June-10 June	Molecular basis of inheritance

<b>Week 3</b> 11 June-17 June	Evolution
<b>Week 4</b> 18 June-24 June	Reproduction in Plants
<b>Week 5</b> 25 June-30 June	Reproduction in Animals

<b>WEEKLY SCHEDULE</b>	<b>PSYCHOLOGY</b>
<b>Week 1</b> 28 May-03 June	Unit - I Variations in Psychological disorders
<b>Week 2</b> 04 June-10 June	Unit - II Self and Personality
<b>Week 3</b> 11 June-17 June	Unit - III Meeting life challenges
<b>Week 4</b> 18 June-24 June	Unit- IV Psychological Disorders
<b>Week 5</b> 25 June-30 June	Complete your practical file

WEEKLY SCHEDULE	ECONOMICS
<b>Week 1</b> 28 May-03 June	Unit 1 Introduction Central problems of an economy Production Possibility Curves
<b>Week 2</b> 04 June-10 June	Unit 2 Consumers Equilibrium Demand Elasticity of Demand and numericals
<b>Week 3</b> 11 June-17 June	Unit 5 National Income Numericals based on the three methods GNP and Welfare
<b>Week 4</b> 18 June-24 June	Unit 6 Money and Banking
<b>Week 5</b> 25 June-30 June	Unit 3 Producers behaviour and Supply Production Function Cost Revenue Producers equilibrium Do the Micro section of the Board paper