DATE SHEET FOR FINAL EXAM (2016-17) FOR CLASS XI

<table>
<thead>
<tr>
<th>DATE</th>
<th>DAY</th>
<th>SUBJECT</th>
</tr>
</thead>
<tbody>
<tr>
<td>17th February, 2017</td>
<td>Friday</td>
<td>Mathematics/ IP/ Biology</td>
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<tr>
<td>20th February, 2017</td>
<td>Monday</td>
<td>Business Studies/ Chemistry</td>
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<tr>
<td>23rd February, 2017</td>
<td>Thursday</td>
<td>Economics/ Physics</td>
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<td>27th February, 2017</td>
<td>Monday</td>
<td>Accounts</td>
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<tr>
<td>1st March, 2017</td>
<td>Wednesday</td>
<td>English</td>
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<tr>
<td>3rd March, 2017</td>
<td>Friday</td>
<td>Physical Education</td>
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**Note:** Find the syllabus overleaf.

Shalini Bajaj
(Head of the School)
## English

**Snapshot:**
- Ch.1 Summer of the beautiful white horse
- Ch.2 The address
- Ch.3 Ranga's marriage
- Ch.4 Albert Einstein at school
- Ch.5 Mother's day
- Ch.6 Birth
- Ch.7 The tale of Melon City

**Hornbill Prose:**
- Ch.1 The Portrait of a lady
- Ch.2 We are not afraid to die
- Ch.3 Discovering Tut: The saga continues
- Ch.4 The Ailing Planet: The Green Movement's Role
- Ch.5 The Browning Version

**Poetry:**
- A Photograph
- The voice of the rain
- Childhood
- Father to Son

**Novel:** (The Canterville ghost)

**Unseen Passage**
1. Note Making, and summarising
2. Reading Comprehension
   - Writing: Article, formal/informal letter, notice, advertisement, speech, report, Writing
   - Integrated grammar

## Mathematics:
- Sets, Relations & Functions, Trigonometric Functions
- Principle of Mathematical Induction, Complex Numbers & Quadratic Equations, Linear Inequalities, Permutations & Combinations, Binomial Theorem, Sequence and Series
- Straight Lines, Conic Sections, Introduction to 3-D Geometry
- Calculus - Limits & Derivatives
- Statistics and Probability

## Physics

**Physics Part I**
- Chapter 2: Units and Measurements
- Chapter 3: Motion in a Straight line
- Chapter 4: Motion in a Plane
- Chapter 5: Laws of Motion
- Chapter 6: Work, Energy and Power
- Chapter 7: Rotational Motion
- Chapter 8: Gravitation

**Physics Part II**
- Chapter 9: Mechanical Properties of Solids
- Chapter 10: Mechanical Properties of Liquids
- Chapter 11: Thermal Properties of Matter
- Chapter 12: Thermodynamics
- Chapter 13: Kinetic Theory of Gases
- Chapter 14: Oscillations
- Chapter 15: Waves

## Chemistry:
- Unit VII: Equilibrium
- Unit VIII: Redox Reactions
- Unit IX: Hydrogen
- Unit X: s-block elements
- Unit XI: p-block elements
- Unit XII: Organic Chemistry
- Unit XIII: Hydrocarbons

## Business Studies
- Chapter 1: Nature and Purpose of Business
- Chapter 2: Forms of Business Organisations
- Chapter 5: Emerging Modes of Business Organisations
- Chapter 6: Social Responsibility of Business and Business Ethics
- Chapter 7: Sources of Business Finance
- Chapter 8: Small Business
- Chapter 9: Internal Trade
- Chapter 10: International Trade

## Accounts
- All Chapters covered in Term I and Term II
  (Except Tally and Not for Profit Organisations)

## Informatics Practices
- All Chapters covered in Term I and Term II

## Economics
- All Chapters covered in Term I and Term II

## Biology
- All Chapters covered in Term I and Term II

## Physical Education
- All Chapters covered in Term I and Term II