

**Chinmaya Vidyalaya Nauni, Solan (H.P.)**  
**Syllabus Breakup for the Session 2016-17**  
**Class-6<sup>th</sup>**  
**Subject-English**

| MONTH    | CELEBRATION   | GRAMMAR  |
|----------|---|--|
| APRIL    | <ol style="list-style-type: none"> <li>1. The Conjuror's Revenge</li> <li>2. Hanuman And I</li> <li>3. Then Laugh (Poem)</li> </ol>                   | <ol style="list-style-type: none"> <li>1. Sentences</li> <li>2. Noun: Gender, Number</li> </ol>  |
| MAY      | <ol style="list-style-type: none"> <li>1. Laugh And Be Happy</li> <li>2. Vidamundan And Kadamundan</li> <li>3. Grain As Big As a Hen's Egg</li> </ol> | <ol style="list-style-type: none"> <li>1. Adjectives &amp; Degree of Comparisons</li> <li>2. Pronoun: Personal, Number and Gender</li> </ol>   |
| JULY     | <ol style="list-style-type: none"> <li>1. One Grain of Rice</li> <li>2. The King's Breakfast (Poem)</li> <li>3. Age Is No Bar</li> </ol>              | <ol style="list-style-type: none"> <li>1. Modals</li> <li>2. Verbs</li> <li>3. Preposition</li> </ol>  |
| AUGUST   | <ol style="list-style-type: none"> <li>1. The Guru</li> <li>2. The Seven Steps To Heaven</li> <li>3. Courage (Poem)</li> </ol>                        | <ol style="list-style-type: none"> <li>1. Tenses: Present Tense. Simple, Continuous , Perfect &amp; Perfect Continuous</li> </ol>              |
| OCTOBER  | <ol style="list-style-type: none"> <li>1. Fair Play</li> <li>2. A Pen And A Sunset</li> </ol>   | <ol style="list-style-type: none"> <li>1. Active And Passive</li> <li>2. Adverbs And Degree of Comparisons</li> <li>3. Conjunctions</li> </ol> |
| NOVEMBER | <ol style="list-style-type: none"> <li>1. A Song For Friendship</li> <li>2. The Quarrel (Poem)</li> </ol>   | <ol style="list-style-type: none"> <li>1. Direct and Indirect</li> </ol>   |

## Subject-Maths

|                  |  |
|------------------|--|
| <b>April</b>     | 1.Natural number and whole number<br>2.Operations on whole number<br>3.Factors and multiples |
| <b>May</b>       | 4.Integers<br>5.Ratio,proportion and unitary method<br>6.Percentage and its applications     |
| <b>July</b>      | 7.Algebraic expressions<br>8.Linear equation in one variable                                 |
| <b>August</b>    | 9.Basic geometrical concepts<br>10.line segment  |
| <b>September</b> | 11. Angles   |
| <b>October</b>   | 12.Pairs of line and transversal<br>13.Triangle  |
| <b>November</b>  | 14.construction<br>15.Circle   |
| <b>December</b>  | 16.Perimeter and area  |

**Subject- Science**

|                  |   |
|------------------|---|
| <b>April</b>     | 1.Our food source and variety<br>2.Components of food<br>3.Cleaning food                      |
| <b>May</b>       | 4.Fibres<br>5.Materials of daily use<br>6.How things change                                   |
| <b>July</b>      | 7.Things around us<br>8.Habitat<br>9.plants forms and functions                               |
| <b>August</b>    | 10.Animals form and functions<br>11.Measuring distance and motion                             |
| <b>September</b> | 12.Light ,shadow and reflection   |
| <b>October</b>   | 13.Introduction to electrical circuit<br>14.fun with magnet<br>15.Rain thunder and lightening |
| <b>November</b>  | 16.The importance of water<br>17.The importance of air  |
| <b>December</b>  | 18.Waste  |

## Subject-I.T

| Month     | Books    | Chapter's Name                        |
|-----------|----------|---------------------------------------|
| April     | Volume-1 | 1. Creating Simple Images             |
|           |          | 2. Using Selection Tools              |
| May       | Volume-1 | 3. Creating Collage                   |
|           |          | 4. Emphasising Images                 |
| June      |          | Summer vacations                      |
| July      | Volume-1 | 5. Managing Images                    |
|           |          | 6. Introduction to Networking         |
| August    | Volume-2 | 1. Beginning with Programming         |
|           |          | 2. Programming with QBASIC            |
| September |          | SA-II Examinations                    |
| October   | Volume-2 | 3. Programming using Flowcharts       |
|           |          | 4. Creating Programs using Conditions |
| November  | Volume-2 | 5. Programming using Loops            |
|           |          | 6. Arrays and Strings                 |

## Subject-SST

### April-

- L-1 An introduction of history ( what ,when and how )
- L-2 The earliest societies
- L-16 The earth in the solar system
- L-24 Understanding diversity

### May-

- L-3 Man as a farmer and herder
- L-4 The first cities : The harappan civilization
- L-17 Maps – How they help us
- L-25 Diversity :prejudice, discrimination and inequality

### June- Summer Vacations

### July-

- L-6 Rise of Janapadas, mahajanapadas and kingdoms
- L-7 New question and ideas- Upanishads ,Jainism and Buddhism
- L-18 Globe- A model of the earth
- L-26 The Government

### August –

- L-8 The first Empire: Ashoka the Great
- L-11 Conquerors from distant lands and spread of Buddhism in central Asia
- L-19 Motions of the earth
- L-20 Major domains of the earth and relief features
- L-27 Rural local government

### September- Revision of SA-2 and Exams

### October-

- L-12 Political development – The new empires and kingdoms
- L-13 Harshavardhana and his time
- L-21 India – our country
- L-28 Urban local government
- L-29 Rural administration or district administration

### November-

- L- 14 The Chalukyas and Pallavas
- L-15 Culture and science
- L-22 India climate
- L-30 Making a living- rural livelihoods and urban livelihoods

### December-

- L-23 India- Natural vegetation and wildlife