



Class IV will not have the 1st Term Exam, instead they will have their second round of U.T. Kindly note the dates:

UT - II	
Date	Class IV
24 August, 2016	Mathematics
31 August, 2016	English
07 September, 2016	S. Studies
14 September, 2016	Hindi
21 September, 2016	Science

Class - V
1ST SEMESTER EXAMINATION
9th September to 23rd September 2016
Timing 8.00a.m to 11.00a.m

Date	
9 th September (Friday)	English (oral)
10th & 11th September (Saturday & Sunday) Holiday	
12 th September (Monday)	Hindi (Oral)
13th September (Tuesday)	Eid Holiday
14 th September (Wednesday)	S. St
15th September (Thursday)	Prep Leave
16 th September (Friday)	Hindi
17 & 18 September (Saturday & Sunday) Holiday	
19 th September (Monday)	Science
20th September (Tuesday)	Prep Leave
21 st September (Wednesday)	English
22nd September (Thursday)	Prep Leave
23 rd September (Friday)	Maths

Note:

- 9th September 2016 (Friday) is a regular (full) working day.
- During the examination days (12th to 21st September 2016) school will function from 7.30a.m to 11.30a.m
- Buses will leave school at 11.45a.m.
- Supervision children to be picked up by 12.00noon.
- Hindi and English dictations will be held on the day of the Orals.
- **From 23rd September 2016 (Friday) school reverts to regular working hours.**



Sanskriti School
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Semester Exam – I
Syllabus
Academic Session 2016 – 2017
Class –V

ENGLISH:

I. Literature

- a. The Journey Begins
- b. A Rupee Goes a long way

All work done in note book and reader

II. Grammar

- a. Punctuation
- b. Tenses
- c. Prepositions

III. Creative Writing – Paragraph, Picture composition

NOTE: All related worksheets and work done in the notebook and Smart skills.

SOCIAL STUDIES:

1. The Globe – A Model of the Earth
2. Maps
3. Climate
4. DRC – The land of Dense Forest
5. Green Land – The land of Ice and Snow

NOTE: All related worksheets, exercises, diagrams , map work and work done in the notebook. A thorough reading of the text book is recommended.

SCIENCE :

1. Reproduction in Plants
2. Food and Health
3. Skeleton System

NOTE: All related worksheets, diagrams and work done in the note-book. A thorough reading of text book is recommended.

MATHS:

1. HCF by long Division method
2. Fractions
 - Multiplication of Fractions
 - Division of Fractions
 - Story sums in Multiplication and division of fractions
 - Concept of Reciprocals
3. Decimals
 - Conversion of decimals and fractions
 - Like and unlike decimals
 - Addition and subtraction of decimals
 - Place value and Expanded form of decimal numbers
 - Division and Multiplication in Decimals
 - Story sums in all operations

NOTE: All the work done in the text book, notebook, assignment sheets and Smart skills.

HINDI:

वर्षा/द्वितीय वर्ष 70

विषय/विषय 1/50 वर्ष 1/2

विषय/विषय 1/50 वर्ष 1/2

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विषय/विषय 1/50 वर्ष 1/2