

## SYLLABUS OF CLASS 7<sup>TH</sup>

### SUBJECT :SOCIAL STUDIES

#### **U1 (20 marks)**

History;-Tracing changes through a thousand years

Civics:-Role of govt. in health,On Equality

Geography:-Our environment

#### **U2 (20 marks)**

History:- New kings and kingdom, Delhi sultans.

Civics:- How the state govt. Works.

Geography:- Inside our earth.

#### **T1( 60 marks)**

History:- The Mughal empire, Rulers and building

Civics:- Our changing Earth, Air

Geography:- Growing up As boys and Girls, Women change the world.

#### **U3 ( 20 marks)**

History:- Devotional paths to the Divine.

Civics:- Understanding Media, Markets around us

Geography:- Water, Natural vegetation and wildlife.

#### **T2 (80 marks)**

History:- The Making of Regional Cultures, Eighteenth – century Political formations

Civics:- Struggles for equality, Structure of the governance in J&K

Geography:- Jammu and Kashmir – Life and people, Human Environment --- Settlement, Transport and communication

## **ENGLISH**

### **UNIT 1**

1. THE MARKHOR (PROSE)
2. WINDOWS ( POEM)

#### GRAMMAR

1. The sentence
2. The nouns

### **UNIT 2**

1. LAL DED ( PROSE)
2. TREES ( POEM)

GRAMMAR

1. THE PRONOUN

2. THE TENSES ( PRESENT TENSE ONLY)

**T1. EXAM**

1. TOBACCO – THE SILENT KILLER
2. A MAD TEA PARTY
3. ABO BEN ADHEM ( POEM)
4. THE REBEL
5. THREE QUESTIONS. ( SHORT STORY)

GRAMMAR

1. PAST TENSE ONLY
2. THE VERBS
3. MODALS

**U3 EXAM**

1. MACBEATH
2. SYMPATHY

GRAMMAR

1. ADJECTIVES
2. ARTICLES

**T2. EXAM**

1. FETCHING THE DOCTOR ( PROSE)
2. THE BAHU FORT
3. SYMPATHY
4. TO SLEEP
5. FACE SHOWING
6. A SHADOW

GRAMMAR

1. FUTURE TENSE ONLY
2. THE ADVERBS
3. PUNCTUATION.

# **MATHS**

## **U1 – syllabus**

1. Integers
2. Fractions and Decimals

## **U2 – syllabus**

1. Data Handling
2. Simple Equations

## **T1 – syllabus**

1. Lines and Angles
2. The Triangles and it's properties
3. Congruence of Triangles
4. Comparing quantities

## **U3 – syllabus**

1. Rational Numbers
2. Practical Geometry

## **T2 – syllabus**

1. Perimeter and Area
2. Algebraic Expressions
3. Exponents and powers
4. Symmetry
5. Visualising of solid shapes