

CLASS 8..English Language Project.. Read a novel and write a book review...include the given data...
1)A note on the author 2)A brief outline of the story 3) Your favourite character 4)Why you like or dislike the story~critical appreciation

CLASS 8....English Literature... With reference to any one poem of your choice from your ICSE text book prepare a project based on the following points~
1) A note on the poet. 2) A paraphrase of the poem.
3) Justification of the title.
4)Critical appreciation.

★ **Class 8 Bengali**
Bengali 2nd language Topics

★**Essay:**

1. tomar prio janbahon(transport) o tar oitihask gurutwo.

★**Letter:**

2. lockdown hoye barite katano dingulo niye bondhuke chithi lekho.

★**Text book:**

3. 'Abhaga Sangee' golpo ti bhalo kore reading poro o tar grammar gulo koro.

4. 'Proshno' kobita di poro o tar grammar gulo koro

Class 8 History Project Project Topic:American Revolution
1)Introduction

2)Causes

3)Beginning

4)Birth of The United States

5)Conclusion

Pictures and diagrams to be

used wherever necessary.

Class 8

Geography

Project topic – Natural and Manmade Disaster

1. Definition of disaster

Types of disasters

Egs of each type.

2. Select any one type of natural disaster eg.

Earthquake and elaborate on it.

3. A case study on natural disaster.

4. Select any one type of man-made disaster eg. Fire and elaborate in it.

5. A case study on man-made disaster.

6. Preventive measures and Disaster management methods.

Maths Project for class 8

Topic : Mensuration

Make a formula table for all the plane figures

(Rectangle, Square, Triangle, Rt. Triangle, Equilateral triangle, Parallelogram, Rhombus, Trapezium, Circle, Ring)

(* _Make_ *_ _headings_* *_as_*

Name _Figure_ (draw _the_ figure) _Perimeter Area)_

Chose any 3 real life objects (for eg: black board, Table tops, etc.) and find its area & perimeter

Physics Class –8

Project Title – Types of Energy

Introduction:. Write the characteristics of an ideal source of energy and how mankind learnt to use various sources of energy.

Classification of energy:

Write the broader classification of energy (renewable and non–renewable , conventional and non conventional)

Draw flow chart of same

Solar energy: Write in detail about sun and its uses (solar panels ,solar light)

Light energy: Write the sources of light energy (fire , incandescent bulb,etc)

Uses of light energy and the beautiful phenomena observed)

Sound energy: How it is produced and uses (music , communication, detection of depth ,echo reverberation)

Electrical energy: write how it was discovered and various ways it is produced and dependence of humans on electricity.

Nuclear energy : How it is produced and its uses

(name nuclear power plants of. India)

Conclusion:. Need to conserve energy and why

Write methods to conserve energy

Paste pictures of devices and phenomena

Class 8 Biology project

Project Tittle– *Ecosystem*

. _Introduction_ –definition of ecosystem

. _Components__of__ecosystem_ –brief idea about biotic nd abiotic components

. _Types__of_ ecosystem–

***a.Forest* *ecosystem* Types of forest – characteristics, biotic components and flora & fauna found in each forest.**

***b.Pond* *ecosystem** –brief idea about interaction between living organisms , flora & fauna found**

c.Food* *Chain* nd *Food* *Web

Types of food chain,examples,flow chart nd diagrams of foodchain nd food web, differance between foodchain nd food web, advantages of food web

d. _Food__Pyramid_ – few lines about the types of pyramid nd give examples (pyramid of number, biomass nd energy)

Conclusion –.Threats to ecosystem

.Need to restore nd conserve the ecosystem...

Class 8 Computer Science

Topic : Operating System

- 1. A small introduction on what is an Operating system.**
 - 2. Write few lines about the System Software and the Application Software.**
 - 3. Functions of the operating system.**
 - 4. Nice diagram of Functions on operating system and figure no 1.2.**
 - 5. Advantages of GUI over CUI.**
 - 6. Conclusion : what did you learn by doing this project?**
- LEARN THE PROJECT AS WELL.**

CLASS : 8

SECOND LANGUAGE : HINDI

PROJECT

Topic 1 :--

Tum badi ho kr kya banana chahti ho aur phir desh kee seva mein tumhara kya yogdaan hoga ?-----Write in 3 paragraphs...

1) Introduction :- What is your aim in life (what do you want to be when you grow up) with short introduction of yourself.

2) Body :- How will you prepare yourself ? What steps will you take? What changes will make in your habits in order to achieve your goal ?

3) Conclusion :- How will you serve your country ?

4) Support your writing with relevant pictures or drawings.

TOPIC 2 :-

**Ab pachhtaye kya hot jab chiriya chug gayie
khet----- Is ukhti pr aadharit ek maulik kahani likhiye.**

1) Write an original story based on the above saying.

Elaborate your ideas well.

2) Mention the lesson learnt for your life-time.

3) You may put relevant pictures or drawings.

CHEMISTRY

Topic Instructions

Water

The Elixir of Life

Use a maximum of 15 to 20 pages to complete this project using either project file paper or an exercise book.

Your project will be segregated under the following section-headings. You're free to take your own direction in each of these sections while fulfilling the project's requirement, and not deviating from what we're looking for.

Sources

Occurrence

Water as a compound

Natural & Treated Water

Physical Properties

Chemical Properties

Tests & Uses

Causes of Water Pollution

Treatment for Water Pollution

Please use as many pictures and illustrations required.

Last modified: 9:58 pm