

HOLIDAY HOMEWORK

ENGLISH CORE CLASS XI

1. Read the novella, *Animal Farm* by George Orwell and write a brief summary of it./Listen to one of the albums by the Beatles and write a review commenting on its genre, lyrics and composition.
2. Make a video/PPT on the poem, *The Laburnam Top* commenting on its poet, themes, style and content.
3. Solve the given worksheet on the advanced writing Skills.

East point school

Holiday home work

Physics

For class XI

1) Make project

Guide lines for making project

- 1) Project should be working
- 2) Project should be related to class 12th topics.
- 3) Make project report/file which contain:
 - 1) Front page
 - 2) Acknowledgment
 - 3) Certificateindex
 - 4) Bibliography
 - 5) Index
 - 6) Full details of the project (working, circuit diagram,

procedure etc.)

*** Report/file should be hand written. Print out should not be accepted.**

List of Suggested Projects

1. [Velocity of a Pulse Propagated Through a Slinky](#)
2. [Calculation of mass of different body by Parallelogram Law of Vectors](#)
3. Conservation of angular momentum and application in daily life
4. Elastic behaviour of different material
5. [Analysis of Black Hole Thermodynamics](#)
6. [Doppler Effect and the Fiber Gyroscope](#)
7. Velocity of efflux by Bernoullis Principle
8. [Velocity of a Pulse Propagated Through a Slinky](#)
9. Verification of Archimedes principle
10. Verification of Newton's laws
11. A dying star
12. Hydraulic lift
13. The effect of temperature on elasticity of rubber band
14. Effect of mass on terminal velocity
15. Verification of laws of thermodynamics
16. Showing steel is more elastic than rubber
17. Energy conservation in two dimensions
18. Measure the speed of sound at room temperature
19. Verification of hookes law
20. Photo electric effect

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Holiday home work (2021-22)

CHEMISTRY

For class XI

1) Project Completion

Guide lines for project

- 1) Project should include case study
- 2) Project report/file must contain:
 - a) FRONT PAGE
 - b) ACKNOWLEDGMENT
 - c) CERTIFICATE
 - d) INDEX
 - e) INTRODUCTION OF TOPIC WITH COMPLETE INFORMATION
 - f) CASE STUDY WITH RELATED PICS
 - g) OBSERVATIONS / CALCULATIONS (IF ANY)
 - h) BIBLIOGRAPHY

*** Report/file should be hand written. Print out / Xerox copies will not be accepted.**

List of Suggested Projects (you can choose any other topic as well)

• You Can Work In A Group Of MAXIMUM 2 Students For The Same Topic But The Files Must Be Separate

1. **Scope Of Chemistry During Covid-19 Prevention And Cure**
2. Sterilization of water using bleaching powder
3. Analysis of fertilizer
4. Chemistry in black and white photography
5. Presence of oxalate ions in guava fruit and different stages of ripening
6. Effect of potassium bisulphate as a food preservative
7. Quantity of the presence of casein in different samples of milk
8. Extraction of various essential oils present in ajwain (carum), illaichi (cardamom) and saunf (fennel seeds)
9. Surface chemistry colloidal solutions
10. Paper chromatography
11. Nano-gold for cancer therapy
12. Electrolyte turns on the solar cell
13. Effects of dye on different types of fabric

14. Comparative study of the rate of fermentation in the following substances- potato juice, wheat flour, carrot juice, gram flour, etc.
15. Common food adulterants in fat, butter, oil, turmeric powder, pepper, chilli powder, sugar, etc.
16. Measuring solubility of saturated solutions
17. Measure the amount of acetic acid in vinegar
18. Determination of contents in cold drinks
19. Removal of alcohol from the body through esterification
20. Study of diffusion of solids in liquids
21. Compare the rate of evaporation of water
22. Check the ions present in a toothpaste
23. Water concentration and texture
24. Study the effects of metal coupling on the rate of corrosions
25. Effects of voltage and concentration
26. Effect of heat on vitamin c in tomatoes
27. Removal of natural pigments by the interaction of oxygen and uv lights
28. Uses of exothermic reactions
29. Production of hydrogen
30. Biodiesel formation
31. Determining the amount of phosphate in detergents
32. Preparation of potash alum
33. Variation of conductance with temperature in electrolytes
34. Measurement of the diffusion coefficient in liquids
35. Preparation of soya bean milk
36. Determining caffeine in tea samples
37. Catalytic decomposition
38. Presence of pesticides and insecticide in fruits and vegetables
39. Properties of alpha, beta and gamma rays
40. Digestion of starch by salivary amylase
41. Invisible ink: modeling a molecular switch
42. Absorbing ammonia
43. Effect of acid rain on limestone rock
44. Finding EMF of electrochemical cell
45. The visible spectra of soda pops
46. Green chemistry: bio-diesel and bio-petrol
47. Rate of evaporation of different liquids
48. Lemon ices
49. Red cabbage pH paper
50. DNA's secret code

51. Amorphous solids
52. Nanoparticle stained glass
53. Photolithography
54. Antibacterial silver
55. To determine ignition property of potassium nitrate
56. Setting of mixture of cement with sand, lime and fly ash
57. Formation of biodiesel
58. Electrochemical cell
59. The neutralizing ability of antacid tablets
60. Modelling zeolites
61. Investigating the strength of paper
62. Microscope activity
63. Slicing ice
64. Invisible sunblock
65. Invisible ink
66. Microencapsulation
67. Using zeolites as a fertilizer
68. Vitamin c in fruit juices
69. Optimal temperature for the decomposition
70. Luminescent silole nanoparticles for chromium (vi) detection
71. Dyeing of wool, silk and cotton in malachite green
72. Effect of sodium carbonate on foaming capacity of a soap
73. Environmental pollution
74. Discoveries in the field of chemistry
75. Which of the plant material used
76. Which road deicer corrodes steel the most?
77. Extraction of nicotine sulphate from samples of cigarettes
78. Fermentation
79. Fuel go boom
80. Get more hydrogen from your water
81. Investigation of foaming capacity of different washing soap
82. Measuring solubility
83. Percentage purity of iron wire
84. Preparation of cuprammonium rayon threads
85. Preparation of ink
86. Preparation of toilet soaps
87. Study of constituents of an alloy
88. Study of diffusion of solids in liquids

89. To analyze a sample of brass qualitatively
90. To prepare a smoke bomb
91. Aldol condensation
92. Analysis of honey
93. Comparing lactose percentage between whole milk and powdered milk

Class 11 Maths holiday Homework

| | |
|---|---|
| 1 | Students need to make one PPT on chapter 3 of their book Trigonometric Functions |
| 2 | They need cover the first two slides by writing all the identities done in class 10 |
| 3 | Students have to write all the basic formulae . They can take the help of the book |
| 4 | They need to decorate the presentation well |
| 5 | Students can also take some images of famous mathematicians and use them in their PPT |
| 6 | The first slide of PPT should include the topic and images related to it |
| 7 | PPT should be of atleast 10 slides |

EAST POINT SCHOOL
CLASS- XI D (PCB/ PCMB)
Biology
SUMMER HOMEWORK

| S. NO. | NAME | LIST OF PROJECTS (BIOLOGY) |
|--------|---------------------|---|
| 1 | ADITYA NAIR | Make a herbarium of 10 medicinal plants and write its taxonomical hierarchy with their medicinal values |
| 2 | HARSH GOSWAMI | |
| 3 | PRINCY GUPTA | |
| 4 | KHUSHI SONI | Collect 20 organisms from your nearby area and categorise them according to Whittaker's classification with their characteristic features, taxonomical hierarchy and reason why they are categorised so |
| 5 | RIYA OJHA | |
| 6 | TUSHARANSHU SAGAR | |
| 7 | NATISHA SAGAR | Collect atleast 5 flowers and write in detail about their morphological characters also attached the plant parts accordingly |
| 8 | PIYUSH KUMAR SINGH | |
| 9 | ADITYA KUMAR | |
| 10 | ARIBA | Collect 10 plants in your locality and categorise them in different divisions of plant kingdom, write in detail about why they should be categorised in that division. (also attach the plant selected) |
| 11 | HARSHVARDHAN.UPRETI | |
| 12 | ANUBHAV KUMAR | |
| 13 | SIMRAN SINGH | Write parasitic adaptations of any 5 commonly occurring parasites of your area (include atleast 1 plant parasite also) |
| 14 | AASIM AHMAD | |
| 15 | ANSHU VERMA | |
| 16 | MANSI BAISLA | Nucleotides (also make 1 D model of DNA) |
| 17 | KHUSHI SISODIA | |
| 18 | MOHD. IMRAN | |
| 19 | ANMOL | Prophase I (with 1 D model including all the changes during this stage) |
| 20 | RICHA | |
| 21 | SRISHTI GUPTA | |
| 22 | VANSH | Grow a seed and note the changes you will be observing in one month. According to your observation mention the type of growth, draw growth curve and conditions required for growth |
| 23 | ARYAN SOLANKI | |
| 24 | AARAMBH TIWARI | |
| 25 | AKSHAT KUMAR | Grow a seed and note the changes you will be observing in one month. According to your observation mention the type of growth, draw growth curve and write the role of different phytohormones for the changes observed |
| 26 | ISHITA CHANDRA | |
| 27 | MADHAV | |
| 28 | MAHI | Write in detail of human teeth (include all the categories morphologically, anatomically, evolutionary, developmental etc). |
| 29 | PRIYA GUPTA | |
| 30 | RIYA SINGH | |
| 31 | YUVRAJ SINGH | Common eye defects (cause and cure). |
| 32 | VIKRAM SINGH TOMER | |
| 33 | SNEHA KUMARI | |
| 34 | YASHIKA MAURYA | Write a note on morphological characters that categorise us as humans. |
| 35 | AKANSHA TIWARI | |
| 36 | MOHD ANAS SAIFI | |

| | | |
|----|--------------------|--|
| 37 | RUDRA PRATAP AWANA | Collect atleast 5 flowers and write in detail about their morphological characters also attached the plant parts accordingly |
| 38 | SHRISTEE KHATANA | Collect 20 organisms from your nearby area and categorise them according to Whittaker's classification with their characteristic features, taxanomial hierarchy and reason why they are categorised so |
| 39 | PRIYA GUPTA | Select any animal as your subject and study reflex action they performs for different actions (atleast 5) and categorise the results as unconditioned and conditioned reflexes. |
| 40 | MOHIT KUMAR | |
| 41 | MUSKAN MISHRA | |

HOLIDAY HOME WORK
ACCOUNTANCY – CLASS XI
PROJECT WORK

TOPIC: VOUCHERS

Guidelines:

You are required to develop a Project on Vouchers. For which following steps are to be followed:

1. Collection of different source documents such as bills, cheque, receipt, cash memo, pay-in-slip etc.
2. These old documents available at home can be pasted in files or print-out can be taken from the internet if not available at home.
3. Brief explanation of each source document is to be written against each pasted source document.
4. Meaning and types of Accounting voucher is to be written.

Project File

You are required to prepare a Project File to record your work related to the problems attempted in the following format:

1. First page of the file should describe title of work, identity of student, school, and the teacher concerned.
2. Index to indicate columns for title of work, page no., date, teacher's remarks and signature.
3. The format for Project Work will be:
 - Name of the Project
 - Objectives
 - Period of Study
 - Processing of the work

Project File should be neatly handwritten and presentable with page numbers. Each step of the solution needs to be highlighted. Conclusions drawn should be placed in boxes at the end.

EAST POINT SCHOOL

HOLIDAY HOMEWORK

SUBJECT : ECONOMICS

CLASS XI (2021-2022)

Guidelines for Project Work :

1. The project should be of 30-35pages long (excluding diagrams & graphs), preferably
2. hand-written on A-4 size paper.
2. Credit may be awarded to original drawings, illustrations and creative use of materials.
3. The project report should be presented in a neatly bound folder.
4. The project report should be developed and presented in the following order:
 - Cover Page showing project title, student information, school and year.
 - Contents : List of contents with page numbers.
 - Acknowledgements : Acknowledging the institution, offices and libraries visited and persons who have helped.
 - Project Overview : Purpose, Aim, Methodology and experiences while doing the project.
 - Subject Matter: Topics with relevant headings.
 - Conclusions: Based on findings. (Summary and Suggestions).
 - Bibliography : It should have the title, pages referred, author, publisher, year of publication and if a website the name of the website with the specific website link which has been used.
5. All the photographs & sketches should be labelled and acknowledged

Choose any one (1) topic from the following suggested topics :

| SUGGESTED TOPICS |
|-----------------------------------|
| Demonetization in India |
| GST |
| Rural Development |
| Unemployment |
| Waste management in India |
| Foreign Direct Investment |
| Green Revolution |
| Internationalization of Companies |

| |
|--------------------------------------|
| Sustainable Development |
| Alternate Fuel : The changed economy |
| Human Development Index |
| Small Scale Industries |
| Taxes and Economic growth in India |
| Human Capital Formation |
| Minimum Support Prices |
| Perfect Competition Market |
| Human Development Index |
| Make in India |
| Digital India |
| Poverty |
| Growth in Indian banking sector |

Holiday Homework Class 11

SUBJECT BST

Students have to make a project on an imaginary visit to a mall.

They have to write the information related to different types of businesses operating in

a Mall, write down the features of those business units etc.

Students are required to observe the following:

1. Number of floors, shops occupied, shops and unoccupied
2. Number of shops
3. Nature of goods - Indian and international brands
4. Special attractions of mall, Food Court, kids area etc
5. Parking facilities.

EAST POINT SCHOOL
CLASS XI
Summer Holiday Assignment

SUBJECT:INFORMATICS PRACTICES

Project Work:

1.Prepare a Website/video /BLOG /APP /newsletter on the following topic according to your Roll No.

(1) Automation(Roll no 1-15)

(2) Artificial intelligence (Roll no 16-last)

2”RISE OF CHATBOTS” A detailed report based on facts after doing research on internet in form of newsletter(all the students)

General Instructions:-

1. Collect current, accurate and relevant information.
2. Create a user-friendly final draft, making it easy to reference without reading it.
3. Make points in a creative way.
4. original and innovative information. Submission inform of softcopy in CD or via email XIB to sunitaeps78@gmail.com

ASSIGNMENT

Topic:Fundamentals of Python programming

Question 1:Is Python a high-level Language ? Question 2:Is Python interpreted?

Question 3:Is Python Object-Oriented Language ? Question 4:How many modes are available in Python ? Question 5:Can Python be easily integrated with C+ + ?

Question 6:Is Python supports GUI applications?

Question 7 Is Python compiler language or interpreter language?

Question 8 Compare C + + v/s Python.

Question 9:Which mode of Python invoking the interpreter with a script parameter begins execution of the script and continues until the script is finished ?

Question 9:In which mode of Python, the interpreter is no longer active ?

Question 10::Do Python variables have to be explicitly declared to reserve memory space ?

Question 11:Does Python allows you to assign a single value to several variables simultaneously ?

Q 12:Give a example of immutable data type.

Q 13:Which type of values can be store in Number data types.

Q 14:Does Python allow for only double quotes ?

EAST POINT SCHOOL
CLASS XI
Summer Holiday Assignment
SUBJECT: COMPUTER SCIENCE
Project Work:

1. Prepare a Website/video /BLOG /APP on the following topic according to your Roll No.

(1) Smart Technology (Roll no 1-20)

(2) Cyber security (Roll no 21-40)

2. "ICT IN EDUCATION" A detailed report based on facts after doing research on internet in form of newsletter

General Instructions:-

1. Collect current, accurate and relevant information.

2. Create a user-friendly final draft, making it easy to reference without reading it.

3. Make points in a creative way.

4. original and innovative information. Submission inform of softcopy in CD or via email XIC+D to sgupta2k4@gmail.com

ASSIGNMENT

Topic: Fundamentals of Python programming

Question 1: Is Python a high-level Language ? Question 2: Is Python interpreted?

Question 3: Is Python Object-Oriented Language ? Question 4: How many modes are available in Python ?

Question 5: Can Python be easily integrated with C++ ? Question 6: Does Python support GUI applications?

Question 7 Is Python compiler language or interpreter language?

Question 8 Compare C++ v/s Python.

Question 9: Which mode of Python invoking the interpreter with a script parameter begins execution of the script and continues until the script is finished ?

Question 9: In which mode of Python, the interpreter is no longer active ?

Question 10: Do Python variables have to be explicitly declared to reserve memory space ?

Question 11: Does Python allow you to assign a single value to several variables simultaneously ?

Q 12: Give an example of immutable data type.

Q 13: Which type of values can be stored in Number data types.

Q 14: Does Python allow for only double quotes ?

SUMMER HOLIDAY HOMEWORK
HISTORY
CLASS- XI

INSTRUCTIONS

Students are expected to do this project individually, no group project is allowed
Prepare a project file along with a proper front page, index and synopsis
A4 page size is recommended
No excessive decoration is required, thematic art work is expected
Students are required to prepare a PPT for the topic that they have chosen for the Project
Slide limit- Minimum 8 slides and Maximum 10 slides
No copy paste work would be accepted, logical research has to be done
Put relatable images as well as Maps in your project work

Project Assessment

Project Synopsis- 2 marks
Data/ Statistical and Map work- 3 marks
Visual and overall presentation- 5 marks
Analysis/ Interpretation and explanation-- 5 marks
Bibliography- 1 mark
Viva/ Presentation- 4 marks

| S.NO | TOPICS FOR PROJECT WORK |
|------|--|
| 1 | Anthropological research based on Darwin's Theory |
| 2 | Critique on Industrialisation based on Britain |
| 3 | Relations and impacts of Past crusade |
| 4 | Making and unmaking of Mesopotamia |
| 5 | Paradigms of Greco-Roman civilization |
| 6 | Aspirations of women in Renaissance period |
| 7 | Paths to modernization of Japan and China |
| 8 | An exploratory study into Humanism |
| 9 | Peicing together the past of Gengiz Khan |
| 10 | An in-depth study into now and then paradigm of Christianity |
| 11 | An exploratory study into the realism and the transmission of Humanistic ideas |
| 12 | Scientific revolution and the origins of modern science |
| 13 | An exploratory study into the making of America |
| 14 | Learning about global sufism |
| 15 | History of aboriginies- America/Australia |
| 16 | Myriad realm of Slavery in ancient, medieval and modern world |

EAST POINT SCHOOL

SUMMER PROJECT

CLASS-XI POLITICAL SCIENCE

TOPIC: RESEARCH WORK ON ONGOING CRISIS IN MYANMAR AND ROLE OF ASEAN

LEARNING OUTCOME:-

- 1) Will enable to children to be aware about the ASEAN, objectives and its members
- 2) Students will be able to know about the ongoing situation in Myanmar.
- 3) Will be able to critically assess the role of government and military
- 4) Will be able to understand the role of ASEAN members in Myanmar crisis.

PARAMETERS FOR ASSESSMENT:-

1. Correctness of the answers.
2. Logical reasoning.
3. Application

Dear Children

Below given are few pictures. See them carefully and answer the questions that follow:-

PICTURE 1

1. Which Country is been highlighted in the picture?
2. What do you think the people are doing?



PICTURE 2

1. What do you understand by the term coup?
2. Why do you think so the people are protesting?



PICTURE 3



1. Name the leader in the photo.
2. Which party she belongs to?
3. Why are people of this country asking for the freedom of this leader?

PICTURE 4



1. Name the leader whose picture is been crossed out on the banner?
2. Why do you think so his face is crossed out?
3. Is it a democracy?

PICTURE 5



1. Which regional organisation is been highlighted in the picture?
2. Write the full form of this organisation.
3. Where did the last summit took place?
4. Name the members of this organisation.
5. Mark these members on world map.
6. What steps are been taken up by this organisation to help Myanmar?
7. What solutions would you like to give for the crisis in Myanmar?

HOLIDAY HOME WORK EAST POINT SCHOOL
SUB-GEOGRAPHY(029)
CLASS XI

Instruction:

A. Complete the below in the Practical File. **B** Use only Pencil /Black ink for the diagrams..

1. Draw the conventional signs and symbols of topographical map.

1. Define with the picture of weather instruments-a) Thermometre b) Wet and dry Bulb Thermometre

c) Barometre d) Wind Vane e) Rain Gauge

2. Weather symbols-i) Mist ii) Snow iii) Hail iv) Thunderstorm v) Dew vi) Sunshine vii) Rainbow

viii) Mirage ix) Haze x) Snow storm

3. Prepare a weather map of India showing the weather symbols.

Reference: Practical Geography cl 11.

EAST POINT SCHOOL
CLASS-XI
PSYCHOLOGY PROJECT
(HOLIDAY HOMEWORK)

Make groups of 2-3 students and conduct a small research project on any one of the topics given below:

- a) Social media addiction and adolescence
- b) Social media and its influence on academic excellence
- c) Peer pressure
- d) Stress and adolescence
- e) COVID-19 and its impact on mental health

OR

Any other concept from the textbook

Student will work either individually or in a group of 2max and will have to maintain separate file work.

The steps to be followed are (Content should be written as per the following headings): -

- i) Certification
- ii) Acknowledgement
- iii) Selection of topic
- iv) Introduction of the topic
- v) Research question
- vi) Sample selection
- vii) Tool selection
- viii) Data collection (Primary or secondary data)

- ix) Results
- x) Analysis and discussion
- xi) Conclusion
- xii) Bibliography

FMM
HOLIDAY HOMEWORK
Class 11

Make a project on any of the following topics:

1. Mutual funds
2. Stock exchange
3. Financial markets

The Project work should cover the following aspects:

1. Brief description of the topic
2. Develop a brief report on history of stock exchanges or mutual funds in India
3. Prepare a list of at least 10 companies listed on a stock exchange
4. Prepare a list of mutual funds companies in India

Holiday Homework
YOGA
Class-XI

*Project file work

1) Write any one shatkarma.

*Kapalbhati

*Tratak

*Neti

*Dhauti

*Nauli

*Basti

2) Write the 12 steps of suryanamaskar in proper explanation.

3) Yoga disease:- obesity, Hypertension, Diabeties, Low back pain.

*All are compulsory to write.

*Write the any one specific asana related to the disease.

4) Write the any one pranayama.

#These are the steps to write the activity.

*Introduction of the asana/shatkarma/pranayama

*Technique

*Benefits

*Contraindication

East Point School
Summer holiday homework
Class XI (2021 - 22)
Subject - Painting

1. Sketch

Submit 6 figurative sketches from your daily life in an A4 size sketchbook. Please don't copy from any book or internet. No need to use color. Only pencil should be use for swift sketching. Catching the mood of the person is most important.

2. Painting Composition

**Draw & color any one of the following topics (use minimum four human figure). Medium - Water Color, Poster Color, Acrylic Color
Size - A2**

- i. Village scene**
- ii. Rainy day**
- iii. Indoor game**
- iv. Night scene**

PHYSICAL EDUCATION (048)
Class XI
(2021-22)
Holiday Homework

Record File shall include:

Practical-1:

Labelled diagram of 400 M Track & Field with computations.

Practical-2:

Computation of BMI from family or neighbourhood & graphical representation of the data.

Practical-3:

Labelled diagram of field & equipment of any one game of your choice out of the below list.

Practical-4:

List of current National Awardees (Dronacharya Award, Arjuna Award & Rajiv Gandhi Khel Ratna Award)

Practical-5:

Pictorial presentation of any five Asanas for improving concentration.

List of sports/games: - Athletics, Archery, Badminton, Boxing, Chess, Judo, Shooting, Skating, Swimming, Taekwondo, Tennis, Aerobics, Gymnastics, Rope-Skipping, Yoga, Bocce & Unified Basketball [CWSN (Children with Special Needs - Divyang)]

Note:

*Only physical education practical files will be used.

*All the headings and sub-headings should be bold or highlighted.

*Hand writing should be neat and clean.

*All the diagrams (playfield, court, table, equipment etc.) of sports/games should be draw by the pencil with full specifications.

Holiday home work

Subject legal studies

Students are required to select any 3 cases related to similar type of law. The students will 1st get their cases finalised by the teacher and then start working on the project.

The project will include

- ❖ Introduction to the topic
- ❖ Objectives of the law
- ❖ Importance and need of that law
- ❖ Merits and demerits
- ❖ Case analysis
- ❖ Critical analysis
- ❖ Conclusion
- ❖ Bibliography combined together at the end for all case laws – site visited time and date + books referred

The **research on the cases** must include the following points:

- a. Name of the case
- b. Parties to the case
- c. Nature of the case (Civil, criminal or Constitutional)
- d. Facts of the case and issues involved
- e. Decision of the case - The focus should be on the decision of the case wherein the **ratio decidendi** and **obiter dicta** can be clearly identified and marked. The difference between the two parts must also be highlighted.

WIKIPEDIA NOT TO REFER AT ALL.

कक्षा ग्यारहवीं
परियोजना कार्य
विषय हिंदी

1. छायावाद की आधार स्तंभ एवं प्रसिद्ध रहस्यवादी कवित्री महादेवी वर्मा का जीवन परिचय एवं साहित्य की विशेषताओं का वर्णन करते हुए मुख्य रचनाओं एवं भाषा शैली पर प्रकाश डालते हुए एक चित्र सहित परियोजना तैयार करें।
2. विश्व शांति में भारतीय संस्कृति का योगदान चित्र सहित एक पोर्टफोलियो तैयार कीजिए।
3. समुद्री प्रदूषण का खतरा पृथ्वी के लिए एक बड़ा खतरा साबित हो रहा है विषय पर अपने विचार कविता अथवा अनुच्छेद रूप में व्यक्त कीजिए।