

BAL BHARATI PUBLIC SCHOOL, PITAM PURA, DELHI-110034

HOLIDAY HOMEWORK CLASS - XII (2024-25)

Dear Students,

In the realm of rest and play, Learning thrives in its own way. With each endeavour and every quest, May growth and discovery be at its best...

The summer vacation brings with it ample opportunities to engage in various enriching activities. To help you stay organized and focused during this time, we have outlined a few engaging and interesting research based tasks and activities for you.

Explore the suggestions given below to ensure timely completion of the assigned tasks:

Plan Your Schedule: Before you begin your holiday homework, take some time to plan out your schedule. Set aside specific blocks of time for studying, completing assignments, and relaxing.

Prioritize Tasks: Identify the most important tasks that need to be completed and prioritize them accordingly. Focus on completing these tasks first before moving on to the less urgent ones.

Stay Consistent: Try to maintain a consistent study routine throughout the holidays to prevent procrastination and ensure that you stay on track with your goals.

Take Breaks: Remember to take regular breaks while studying to avoid fatigue. Taking short breaks can help you stay refreshed and focused when you return to your work.

Seek Help When Needed: Don't hesitate to reach out to your teachers or classmates if you need assistance with any homework assignments. Collaboration and support from others can make the learning process more enjoyable and effective.

Stay Organized: Keep all your study material, notes, and assignments organized in a designated workspace to minimize distractions and maximize productivity.

The attached Holiday Homework document contains all the relevant details pertaining to the tasks, links of the online resources to be referred to, and the modes of submission. A journey of discovery awaits as you delve into these assignments.

Enjoy your break and remember to balance your academic pursuits with plenty of rest and relaxation.



SUBJECT	ACCOUNTANCY
CLASS	XII
MARKS FOR PROJECT (MARKING SCHEME)	20 Marks (File:12 marks Viva-voce:08 marks)
MODE OF SUBMISSION (TYPED/ HANDWRITTEN)	Handwritten
GROUP/INDIVIDUAL	Individual
LIST OF EXPERIMENTS/ TOPICS	Segment Analysis Ratio Analysis

GUIDELINES

Expected Checklist:

- Student Profile
- Index
- Acknowledgement
- Certificate
- Name of the Project- Segment Analysis
- Objectives of the Project
- Period of the Project
- Source Material
- Tools of Analysis
- Processing of Data: Sales analysis, capital employed analysis, profit analysis.
- Diagrammatical presentation
- Analysis, Interpretation and Conclusion
- Link of document containing Project guidelines

https://docs.google.com/document/d/1qVpc3GD-Um2kX-7LhqQfGCOAW7Rt92ds/edit?usp=sharing&ouid=107210818365981885581&rtpof=true&sd=true

Mode of presentation/submission of the Project: Project is to be made on A-4 white/ Colored sheets and to be submitted in a Ring file. (Not to be spiral bound.)

LINK OF GOOGLE FORM	12 D
(MCQ and Subjective	https://forms.gle/TcekJVEDqxiVYCKr5
questions).	
	12 E
	https://forms.gle/zThVe7s24jt5R1Gk6

Every student has to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.	12 F https://forms.gle/HBcZnBLqLZCbQbFt8
Subjective questions to be attempted in the register	



SUBJECT	BIOLOGY
CLASS	XII B
MARKS FOR PROJECT	5
(MARKING SCHEME)	
(Investigatory Project	
and its Project	
Record + Viva Voce)	
MODE OF SUBMISSION	HANDWRITTEN
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	INDIVIDUAL
LIST OF	Suggested List of experiments:
EXPERIMENTS/TOPICS	1. To estimate the amount of fats, present in different dry fruits.
	2. To study the drug resistance in bacteria using antibiotics.
	To study essentiality of minerals and deficiency of symptoms of essential minerals on plant.
	4. To compare the chlorophyll content in different plant species.
	5. To gain knowledge on clinical features, diagnosis, treatment, and
	risk factors of osteoporosis.
	6. To study the use of total leucocyte, count in predicting
	abnormalities.
	NOTE: Chudanta and change tonic of their interest
	NOTE: Students can choose topic of their interest.
	GUIDELINES

Expected Checklist:

MAIN PAGE

BAL BHARATI PUBLIC SCHOOL, PITAMPURA BIOLOGY PROJECT (2024-2025)

HEADING (TOPIC)

NAME: _____ BOARD ROLL NO. _____

2. CERTIFICATE

CERTIFICATE

This is to certify that this Biology project is a bona fide Record done by *full name* of class XII _ of BAL BHARATI PUBLIC SCHOOL, PITAMPURA.

Furthermore, it has been verified that the project has been done under my supervision. The references taken in making this project have been declared at the end of this project.

Ms. Yogita Rajput Biology (044-Biology)

3. ACKNOWLEDGEMENT

ACKNOWLEDGEMENT

I wish to acknowledge the cooperation and guidance of my biology teacher Ms. Yogita Rajput who has been very helpful and kind during my project.

Her constant motivation was a source of inspiration which encouraged me to complete this project successfully. Immense hard work has been put into this project to keep its working and efficiency high within its limited scope.

NAME : CLASS :

ROLL NO: *BOARD ROLLNO*

- 4. INDEX
- 5. Title of the investigatory project: Write the title of the project, for example, 'Inheritance pattern of eye colour'.
- 6. OBJECTIVE: Express as clearly as possible the effect of one variable that the experiment is designed to

investigate.

- 7. THEORY
- 8. Materials needed: This might be just a list, or a diagram if a particular piece of apparatus was used.
- 9. Method: Describe the procedure stepwise including the precautions taken, if any.
- 10. Result: A suitable chart or table for recording and organizing your readings or measurements should be made out before you start the experiment.
- 11. Analysis and interpretation: Observation data are factual, and may not be as expected by you.
- 12. Discussion: Briefly discuss the implication of your results and suggest extensions of any kind that can be undertaken.
- 13. Conclusion: In view of the results obtained and related work done on the topic of the project, write the conclusion briefly.
- 14. REFERENCES /BIBLIOGRAPHY: Any work related to the project which you have come across through books/articles or any other source should be written as reference, for example: Khan Academy, Embibe.com

Mode of presentation/submission of the Project:

Hard copy is required to be submitted.

LINK OF GOOGLE FORM (MCQ and Subjective questions).	https://forms.gle/CT4cTyFKvvcvgMDe9
Every student to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.	
Subjective questions to be attempted in the register	



SUBJECT	BUSINESS STUDIES
CLASS	XII
MARKS FOR PROJECT	20 Marks
(MARKING SCHEME)	(File:12 marks
	Viva-voce:08 marks)
MODE OF SUBMISSION	Handwritten
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	Individual
LIST OF	1. Principles of Management
EXPERIMENTS/TOPICS	2. Marketing

GUIDELINES

Expected Checklist:

- Student Profile
- Index
- Acknowledgement
- Certificate
- Name of the Project- Principles of Management
- Objectives of the Project
- Period of the Project
- Source Material
- Tools of Analysis
- Processing of Data
- Diagrammatical presentation
- Analysis, Interpretation and Conclusion
- Link of document containing Project guidelines

https://docs.google.com/document/d/1IFVjMjWnirojOysGE3feBvCq_IYxW1FQ/edit

Mode of presentation/submission of the Project: Project is to be made on A4 white/ Colored sheets and to be submitted in a Ring file. (Not to be spiral bound.)

LINK OF GOOGLE FORM (MCQ and Subjective questions).	12 D https://forms.gle/94c1MWb8Adi7bo5b9
	12 E https://forms.gle/M93quhD3w5AGbexe6

Every student has to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.	12 F https://forms.gle/9uk4KK82MDxbog166
Subjective questions to be attempted in the register	



SUBJECT	CHEMISTRY
CLASS	XII
MARKS FOR PROJECT	04
(MARKING SCHEME)	
MODE OF SUBMISSION	HAND WRITTEN
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	CAN BE DONE IN GROUP OF THREE OR INDIVIDUALLY
LIST OF	Study of the presence of oxalate ions in guava fruit at different stages
EXPERIMENTS/TOPICS	of ripening.
	Study of quantity of casein present in different samples of milk.
	Preparation of soybean milk and its comparison with the natural milk with respect to curd formation, effect of temperature, etc.
	Study of the effect of Potassium Bisulphate as food preservative under various conditions (temperature, concentration, time, etc.)
	Study of digestion of starch by salivary amylase and effect of pH and temperature on it.
	Comparative study of the rate of fermentation of following materials: wheat flour, gram flour, potato juice, carrot juice, etc.
	• Extraction of essential oils present in Saunf (aniseed), Ajwain (carum), Illaichi (cardamom).
	Study of common food adulterants in fat, oil, butter, sugar, turmeric powder, chilli powder and pepper.
	Note: Any other investigatory project, which involves about 10 periods of work, can be chosen with the approval of the teacher

GUIDELINES

Expected Checklist:

- Cover page must have Project topic and student details (Name, class, board roll no.)
 (Note: Soft copy uploaded on GC)
- 2. Acknowledgement/ Bonafide Certificate
- 3. List of contents
- 4. Aim: Title of the investigatory project: Write the title of the project, for example, 'Presence of Oxalate Ions in Guava Fruit and Different Stages of Ripening'.
- 5. Objectives: Express as clearly as possible the effect of one variable that the experiment is designed to investigate.
- 6. Materials needed: This might be just a list, or a diagram if a particular piece of apparatus was used. (Not needed for research based or Survey based projects)
- 7. Theory/ Content
- 8. Method: Describe the procedure stepwise including the precautions taken, if any or case studies if any
- 9. Observations/Data/ Research

- 10. Calculations if any/ Graphical analysis
- 11. Analysis and interpretation: Observation data are factual and may not be as expected by you.
- 12.Discussion: Briefly discuss the implication of your results and suggest extensions of any kind that can be undertaken.
- 13. Conclusion: Write briefly based on the results obtained and related work done on the topic of the project.
- 14. Bibliography

Mode of presentation/submission of the Project: A spiral bound hard copy of the project to be submitted.

LINK OF GOOGLE FORM (MCQ and Subjective questions).

Every student has to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.

Subjective questions to be attempted in the register

https://forms.gle/BtDFt5qGaoNBTT7t9



SUBJECT	COMPUTER SCIENCE
CLASS	XII
MARKS FOR PROJECT	PROJECT REPORT:- 7 MARKS
(MARKING SCHEME)	VIVA :- 3 MARKS
MODE OF SUBMISSION	TYPED
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	GROUP (OF MAX 3 STUDENTS) OR INDIVIDUAL
LIST OF	Examples of investigatory projects:
EXPERIMENTS/TOPICS	
	1) Car Stock Management
	2) Cafeteria Management System
	3) Fashion Store Sales
	4) Blood Bank
	5) Industrial Gate Management System
	6) Food Order System
	7) Farm Management System
	8) Book Store Management
	9) Library Management System
	Any other project topic of student's choice
LINK OF THE GOOGLE	https://forms.gle/TZzDRQKm8QwdDSrx7
FORM (MCQ and	
Subjective Questions)	https://forms.gle/jtjzL4BHSVvwY6nu9
Students must attempt	
the test latest by	
22.06.2024. Scores	
will be released on	
23.06.2024.	
Subjective questions	
to be attempted in	
the school register.	

GUIDELINES

Learning Outcomes:

- Acquire practical skills in managing files with Python and connecting Python applications to SQL databases.
- Tackle actual challenges by applying your coding abilities to devise solutions.
- Work as a team to create applications that are both practical and beneficial.
- Innovate and design inventive approaches to meet the requirements of nearby businesses or community groups.
- Enhance your ability to learn independently and resolve issues on your own.

Scope of the project:

- Projects involve creating tangible and useful applications using Python.
- Applications may include but are not limited to:
 - o Handling raw data and generating invoices for businesses.
 - Developing user-friendly software for various purposes such as games, school utilities, or applications for disabled students.
- Use of Python libraries is encouraged to enhance application functionality.
- Projects should address real-world problems and provide practical solutions.

Key guidelines to follow while documenting the investigatory project

- MAIN PAGE / COVER PAGE
- CERTIFICATE
 - This is to certify that this project is a bonafide Record done by *full name* of class XII _ of BAL BHARATI PUBLIC SCHOOL, PITAMPURA. Furthermore it has been verified that the project has been done under my supervision. The references taken in making this project have been declared at the end of this project.
 - Ms. Preeti Khanna
 - o (P.G.T. Computer Science)

ACKNOWLEDGEMENT

- I wish to acknowledge the cooperation and guidance of my computer teacher Ms. Preeti Khanna who has been very helpful and kind during the course of my project. Her constant motivation was a source of inspiration which encouraged me to complete this project successfully. Immense hard work has been put into this project to keep its working and efficiency high within its limited scope.
- NAME :CLASS :
- ROLL NO: *BOARD ROLLNO*
- CONTENTS
- INTRODUCTION / IN A NUTSHELL
- HARDWARE REQUIREMENTS
- SOFTWARE REQUIREMENTS
- SOURCE CODE
- STRUCTURE OF ALL THE TABLES
- OUTPUT SCREEN SHOTS / SOFTWARE INTERFACE
- SCOPE
- LIMITATIONS
- REFERENCES / BIBLIOGRAPHY

Expected Checklist:

- Identify a real-world problem to solve through interactions with local businesses or communities.
- Utilize Python file handling / Python-SQL connectivity in project development.
- Develop a tangible and useful application addressing the identified problem.

- Use Python libraries as needed to enhance application functionality.
- Ensure the project demonstrates creativity and innovation.

Mode of presentation/submission of the Project:

Upon the conclusion of the designated period, every student will showcase their research in a **Printed Project File**. The inquiries posed should be directly related to the content of the student's Project File.



SUBJECT	ECONOMICS
CLASS	12A/E
	12D
	12F
MARKS FOR PROJECT	12G/H
MARKS FOR PROJECT	Topic Chosen - marks. Research and data - 6 marks.
(MARKING SCHEME)	Presentation -3 marks
	Viva - 8 marks.
	Total marks -20 marks
MODE OF SUBMISSION (TYPED/HANDWRITTEN)	HANDWRITTEN
GROUP/INDIVIDUAL	INDIVIDUAL
LIST OF	SUGGESTED TOPICS
EXPERIMENTS/TOPICS	Micro and Small Scale Industries
	Food Supply Channel in India
	Contemporary Employment Situation in India
	The disinvestment policy of the government
	Goods and Services Tax Act and its Impact on GDP
	Health Expenditure (of any state)
	Human Development Index
	Inclusive Growth Strategy
	Self-help group
	Trends in Credit Availability in India
	Monetary Policy Committee and its functions
	Role of RBI in Control of Credit
	Government Budget & its Components
	Trends in the budgetary condition of India
	Exchange Rate determination - Methods and Techniques
	Currency War - reasons and repercussions
	Any other topic

GUIDELINES

Expected Checklist:

Expected Checklist:

- Introduction of topic/title
- Identifying the causes, consequences and/or remedies
- Various stakeholders and the effect on each of them
- Advantages and disadvantages of situations or issues identified
- Short-term and long-term implications of economic strategies suggested in the course of Research
- Validity, reliability, appropriateness and relevance of data used for research work and for presentation in the project file
- Presentation and writing that is succinct and coherent in the project file
- Citation of the materials referred to in the file in footnotes, resources section, bibliography, etc.

Mode of presentation/submission of the Project: OFFLINE (MOCK VIVA TO BE CONDUCTED IN CLASS AND BOARD VIVA TO BE CONDUCTED BY EXTERNAL EXAMINER

LINK OF GOOGLE FORM (MCQ and Subjective questions).

Every student to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.

Subjective questions to be attempted in the register

https://forms.gle/4SLJK2VAJPxbvGF5A

CLASS - XII

ENGLISH

PROJECT REPORT

A **Project Report** is a compilation of the work that you produce during the process of working on a project.

You are required to prepare a Project Report, based on the guidelines given, and submit the project, having minimum 8-10 pages, to your respective English teacher for evaluation.

- · Use as many pictures /photographs as you require.
- · Use **coloured sketch pens** for headings and content.
- Use A4 size coloured/designer paper sheets for the project.
- · The project should be hand-written and spiral bound.

SELECT ANY 1 PROJECT- PROJECT- A OR PROJECT-B

PROJECT - A:

- I. Flamingo- Poem- MY MOTHER AT SIXTY-SIX
- 1. Index
- 2. Acknowledgement

ACKNOWLEDGEMENT
I would like to extend my sincere and heartfelt obligation towards all those who have helped me in making this project. Without their active guidance, help, cooperation and encouragement, I would not have been able to present the project on time.
I am extremely thankful and pay my sincere gratitude to my teacher for her valuable guidance and support for completion of this project.
I also acknowledge with a deep sense of reverence, my gratitude towards my parents, other faculty members of the school and friends for their valuable suggestions given to me in completing the project.
Date:
Place:

3. Certificate of Completion

CERTIFICATE		
This is to certify that the project work on		
The above-mentioned project work has been completed under my guidance during the academic year 2023-24.		
Signature of Teacher		

- 4. Objectives
- 5. About the Poetess (with photos)
- 6. Poetess' Personal Experience Common Paradox of Human Relationships
- 7. Portrayal of Sensational Separation Between a Mother and a Daughter
- 8. Plight of Old Age People: Ugly Truth About Old Age (with photos)
- 9. Reasons Behind the Need of Old Age Homes
- 10. Respect for Elderly Parents
- 11. Efforts for Stress-Free and Secured Life of Aged People
- 12. Visit to an Old Age Home (photos of some aged people living in such homes)
- 13. Positive and Negative Opinions of Aged People Living in Old Age Homes
- 14. How to Strike a Balance Between Duties and Responsibilities of Children and Society
- 15. Data Regarding Miserable State of Old Age People
- 16. Role of Youth to Improve the Plight of Aged People
- 17. Conduct an interview with an old-aged person. Prepare a Questionnaire consisting of 10 questions, write their answers and then prepare a report in about 150 words.
- 18. Bibliography or References

II. Flamingo- Prose- LOST SPRING

- 1. Index
- 2. Acknowledgement (sample shared above)
- 3. Certificate of Completion (sample shared above)
- 4. Objective
- 5. Definition of Child Labour
- 6. Child labour: Causes and Consequences
- 7. Different industries where they are employed- Diamond, Bangle making, Firework or crackers, Carpet weaving, Silk manufacturing etc.
- 8. Hazardous Working conditions and kind of injuries and diseases they suffer from
- 9. Initiative against child labour by Indian government and various NGOs
- 10. International Labour Organisation
- 11. SOS Children's Village in India
- 12. The Child Labour Prohibition and Regulation Act ,1986
- 13. Statistics showing child labour in India
- 14. Ways to eliminate child labour
- 15. Conduct an interview with any social activist working to stop Child Labour in India. Prepare a Questionnaire consisting of 10 questions, write their answers and then prepare a report in about 150 words.

PROJECT- B:

- 1. Choose a book from the given options.
- a) The Guide- RK Narayan
- b) To Sir with Love- ER Braithwaite
- c) Animal Farm- George Orwell
- 2. Prepare a file on the chosen book covering the following pointers. The file should be thematically decorated. Book cover should be attractive and self-descriptive.
- a) First page Acknowledgement
- b) Second page Index
- c) Third page Setting
- d) Fourth page onwards- Character Sketches
- e) Following pages-
 - (i) Plot and Structure
 - (ii) Theme
 - (iii) Style
 - (iv) Critical appreciation
 - (v) Your own point of view

	Α	Google form test link	https://docs.google.com/forms/d/1h0TijCoSLUsYevqA61qOwclXBLs8I66aC0Eq32y8A9g/edit
	В		https://docs.google.com/forms/d/1iKsf1vBTunYRx sKbVYnix3BePD6WWKh2PTdJ4oJziWQ/edit
	С		https://docs.google.com/forms/d/1szK7KivQTLmV 1fhuMe0m_ZKUIBgSotaFoAWsptMNmQ4/edit
-	D		https://docs.google.com/forms/d/1tqGfpr1SFSjNi7 u6DiuVcJS_obGm-QEWAtbe9SXJISA/edit
English	E		https://docs.google.com/forms/d/12nXf9nXX4jlnE bw5mJ4Nlk8oLOv87ydk4iCSkmCu86k/edit
	F		https://docs.google.com/forms/d/1Aqys23fEt81x0 delfcm2_40Bhlcg9Bz0d052n6-7ZFQ/edit
	G		https://docs.google.com/forms/d/1A4jNBN0VzfZO FYU_8YJijpOStPgl7zWZTeDOjWhRdJg/edit
	Н		https://docs.google.com/forms/d/1WJhMZDxa4lgw KGPFV9WTZETUuLt-7WTqExfpekZSaY8/edit



SUBJECT	FINE ARTS-PAINTING 049
CLASS	XII
MARKS FOR PROJECT (MARKING SCHEME)	20 marks
MODE OF SUBMISSION (TYPED/HANDWRITTEN)	Physical-Submission of Artworks Created
GROUP/INDIVIDUAL	Individual
LIST OF EXPERIMENTS/TOPICS	All artworks to be undertaken and shall be evaluated.
	The Art portfolio consists-
	1. Still life- Detailed Object Study.
	Draw and paint the still life of a group of objects arranged, from a fixed point of view to be drawn on a half-imperial-size sheet. The objects should be painted realistically with proper value and perspective.
	Two draperies in contrast are also to be included for background and foreground.
	2. Composition- It should be original and effective using a one-point perspective or two-point perspective.
	The medium could be Water/acrylic/pastel material on a half-imperial size sheet
	3. Study the work of fruits, flowers, vegetables, etc.4. Sketches

GUIDELINES

Expected Checklist:

- Selected Nature and Object study exercises in color on a half-imperial sheet
- Selected painting compositions prepared by the student
- Sketchbook
- Ensuring each artwork is appropriately colored and finished, which contributes to the overall aesthetic and completeness of the artwork

Mode of presentation/submission of the Project: VIVA VOICE

Google form link (Painting) class XII.

https://forms.gle/jVkwSCRoy9PMiMdX9



SUBJECT	GEOGRAPHY
CLASS	XII
MARKS FOR PROJECT	Written Exam -25 Marks
(MARKING SCHEME)	Practical file-03 Marks
	Viva- 02 Marks
MODE OF SUBMISSION	Handwritten
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	Individual
LIST OF EXPERIMENTS/TOPICS	Complete the following topics in the Practical file: 1. Data its source and compilation 2. Data Processing 3. Representation of data • Construction of Line Graph • Bar Graph • Poly Graph • Line and Bar Graph • Multiple Bar Diagram • Compound Bar Diagram • Pie Diagram • Thematic Maps • Dot Map • Choropleth Map

GUIDELINES

Guidelines for Internal Assessment/ Geography Practical

- A practical file must be prepared by students covering all the topics prescribed in the practical syllabus.
- The file should be completely handwritten with a cover page, index page and acknowledgment.
- All practical works should be drawn neatly with appropriate headings, scale, index etc. Data can be taken from the NCERT text book.
- The practical file will be assessed at the time of term end practical examinations.
- A written exam of 25 marks will be conducted based on prescribed practical syllabus.
- Viva will be conducted based on practical syllabus only.

Expected Checklist:

- 1. Cover the file with white chart paper.
- 2. Index should be complete.
- 3. Please do not use interleaf sheets.

- 4. Size of the sheets should be A-4.
- 5. All the diagrams must have proper borders.
- 6. Use stencil of 0.5 mm for writing headings and subheadings.
- 7. All the diagrams to be drawn with black pen. Please do not use colours for diagrams or written work.

Mode of presentation/submission of the Project: Offline submission of Hardcopy of the practical file.

LINK OF GOOGLE FORM (MCQ and Subjective questions).	12-G and H
	https://forms.gle/4wWZq9xhcKW6Vg6b7
Every student to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.	
Subjective questions to be attempted in the register	



SUBJECT	HISTORY
CLASS	XII - G & H
MARKS FOR PROJECT (MARKING SCHEME)	 Introduction, Statement of Purpose / Need and objectives of the study, Hypothesis/ Research Question, Review of Literature, Presentation of Evidence, Methodology, Questionnaire, Data (6 marks) Significance and relevance of the topic; challenges encountered while
	conducting the research. (5 marks)
	• Content analysis and its relevance in the current scenario. Conclusion, Limitations, Bibliography, Annexures and Overall Presentation (5 marks)
	External/ Internal Viva based on the project (4 marks)
MODE OF SUBMISSION (TYPED/HANDWRITTEN)	Hand written
GROUP/INDIVIDUAL	Group
LIST OF EXPERIMENTS	Civil Disobedience Movement and Beyond
/ TOPICS	Understanding Partition

GUIDELINES

Expected Checklist:

- 1. Cover page
- 2. The project must be hand written
- 3. Acknowledgement page
- 4. Certificate page
- 5. Content Page
- Index of the Picture Gallery
- 6. Introduction of the project 1 page
- 7. Chapters 1,2,3 etc.
- 8.1 Map work must be a part of each chapter
 - 8.2 All pictures downloaded from the internet must indicate the address of the website.
 - 8.3 Following pictures / articles (from newspaper etc.)/ could be used
- Make a time line of events
- Make a facts chart
- Make an acrostic
- Take a collection of photography to demonstrate a particular point.
 - 8.4 Give a suitable heading to each chapter.
- 8. Bibliography indicating address of the website books, journals books etc. referred.
- 9. Appendix: -

- 10.1 Printout of any correspondence through letter / email to any concerned authority, related to the project.
- 10.2 Pictures of visit to places of historical Importance.
- 10.3 Summary of the Report.

Mode of presentation/submission of the Project:

Viva-Voce

- At the end, each student will present the research work in the Project File to the External and Internal examiner.
- The questions should be asked from the Research Work/ Project File of the student.

LINK OF THE GOOGLE FORM (MCQ and Subjective Questions)
Students must attempt the test latest by 22.06.2024. Scores
will be released on 23.06.2024.

Subjective questions to be attempted in the school register.

https://forms.gle/JUZ4qsCZEA9Z33mD8



SUBJECT	HOME SCIENCE
CLASS	XII
MARKS FOR PROJECT	5 MARKS
(MARKING SCHEME)	
MODE OF SUBMISSION	HANDWRITTEN
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	INDIVIDUAL
LIST OF EXPERIMENTS/ TOPICS	ANY ONE OF THE FOLLOWING PROJECT MAY BE UNDERTAKEN AND EVALUATED
	1. Study of an integrated community based, nutrition/health program being implemented in own area, with reference to a) Program objectives b) Focal Group/Beneficiaries c) Modalities of implementation
	2. Visit to the neighboring areas and interview two adolescents and two adults regarding their perception of persons with special needs.
	3. Profile any two person (child/adult) with special needs to find out their diet, clothing, activities, physical and psychological needs.
	4. Planning any five messages for nutrition, health and life skills using different modes of communication for different focal groups.
	5. Market survey any five processed foods with their packaging and label information.
	GUIDELINES

Expected Checklist:

- 1) COVER PAGE
- 2) INDEX
- 3) ACKNOWLEDGEMENT
- 4) DATA
- 5) ANALYSIS

(TOTAL NUMBER OF PAGES- 20-25)

Mode of presentation/submission of the Project: VIVA VOCE

LINK OF THE GOOGLE FORM (MCQ and Subjective Questions)
Students must attempt the test latest by 22.06.2024. Scores
will be released on 23.06.2024.

Subjective questions to be attempted in the school register.

https://forms.gle/nQEfPmyy2T9K56n17

https://forms.gle/ozGUCE86UjR4e8sb6

https://forms.gle/747pAH57yaNMdLwBA



SUBJECT	INFORMATICS PRACTICES
CLASS	XII
MARKS FOR PROJECT	AS PER CBSE - 7
(MARKING SCHEME)	MARKS VIVA-5 MARKS
MODE OF SUBMISSION	TYPED
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	GROUP OF 2 STUDENTS
LIST OF	Examples of investigatory projects:
EXPERIMENTS/TOPICS	1. FOOTWEAR MANAGEMENT SYSTEM
	2. BLOOD DONATION DRIVE
	3. PET ADOPTION CENTRE
	4. TRIP ADVISOR
	5. SHARES AND STOCKS ANALYSIS
	6. EXPENSE TRACKER
	7. TOURISM MANAGEMENT
	8. ONLINE FOOD DELIVERY SYSTEM
	9. E-WASTE MANAGEMENT
	10. WEATHER ANALYSIS
	11. HEALTHCARE ANALYSIS
	12. GAME DEVELOPMENT
	13. DEVICE TIME ANALYSIS
	14. FAVOURITE CUSINES
	15. UPI PAYMENT ANALYSIS
	Any other project topic of student's choice

GUIDELINES

Learning Outcomes:

- Acquire practical skills in managing files with Python and connecting Python applications to SQL databases.
- Tackle actual challenges by applying your coding abilities to devise solutions.
- Work as a team to create applications that are both practical and beneficial.
- Innovate and design inventive approaches to meet the requirements of nearby businesses or community groups.
- Enhance your ability to learn independently and resolve issues on your own.

Scope of the project:

- Projects involve creating tangible and useful applications using Python.
- Applications may include but are not limited to:
 - Handling raw data and generating invoices for businesses.
 - Developing user-friendly software for various purposes such as games, school utilities, or applications for disabled students.
- Use of Python libraries is encouraged to enhance application functionality.
- Projects should address real-world problems and provide practical solutions.

Format of the Project file:

- MAIN PAGE / COVER PAGE
- CERTIFICATE

- This is to certify that this project is a bonafide Record done by *full name* of class XII _ of BAL BHARATI PUBLIC SCHOOL, PITAMPURA. Furthermore it has been verified that the project has been done under my supervision. The references taken in making this project have been declared at the end of this project.
- Ms. Beena S Nair
- (HOD-Computer Department)

ACKNOWLEDGEMENT

- I wish to acknowledge the cooperation and guidance of my Informatics Practices teacher Ms. Beena S Nair who has been very helpful and kind during the course of my project. Her constant motivation was a source of inspiration which encouraged me to complete this project successfully. Immense hard work has been put into this project to keep its working and efficiency high within its limited scope.
- NAME :CLASS :
- ROLL NO: *BOARD ROLLNO*
- CONTENTS
- INTRODUCTION / IN A NUTSHELL
- HARDWARE REQUIREMENTS
- SOFTWARE REQUIREMENTS
- SOURCE CODE
- STRUCTURE OF ALL THE TABLES
- OUTPUT SCREEN SHOTS / SOFTWARE INTERFACE
- SCOPE
- LIMITATIONS
- REFERENCES / BIBLIOGRAPHY

Expected Checklist:

- Identify a real-world problem to solve through interactions with local businesses or communities.
- Utilize Python file handling / Python- CSV connectivity in project development.
- Develop a tangible and useful application addressing the identified problem.
- Use Python libraries as needed to enhance application functionality.
- Ensure the project demonstrates creativity and innovation.

Mode of presentation/submission of the Project:

Upon the conclusion of the designated period, every student will showcase their research in a **Printed Project File**. The inquiries posed should be directly related to the content of the student's Project File. **Students also submit the softcopy of the Project file**.

LINK OF THE GOOGLE FORM (MCQ and Subjective Questions) Students must attempt the test latest by 22.06.2024. Scores will be released on 23.06.2024.

https://forms.gle/Qpz 6tYhKibFCzJe49

Subjective questions to be attempted in the school register.



 CLASS XII MARKS FOR PROJECT (MARKING SCHEME) MODE OF SUBMISSION (TYPED/HANDWRITTEN) GROUP/INDIVIDUAL INDIVIDUAL LIST OF EXPERIMENTS/TOPICS 1) To sketch the graphs of a^x and log_a x, a>0; a ≠ 1 and to examine that they are mirror images of each other. 2) To verify that the relation R in the set L of all lines in a plane, defined by R = {(l, m): l m} is an equivalence relation. 3) To find analytically the limit of a function f (x) at x = c and to check the continuity of the function at that point. 4) To understand the concepts of increasing and decreasing functions. 5) To understand the concept of absolute maximum and minimum value of a function in a given closed interval through its graph. 6) To construct an open box of maximum volume from a given rectangular sheet by cutting equal square from each corner. 7) To verify that amongst all the rectangles of the same perimeter, the square has the maximum area. 8) To explain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice. 9) To verify geometrically that c̄X(ā + b̄) = c̄Xā + c̄Xb̄. 10) To verify that angle in a semi-circle is a right angle, using vector method. 	SUBJECT	MATHEMATICS
 (MARKING SCHEME) MODE OF SUBMISSION (TYPED/HANDWRITTEN) GROUP/INDIVIDUAL LIST OF EXPERIMENTS/TOPICS 1) To sketch the graphs of a*and loga x, a>0; a ≠ 1 and to examine that they are mirror images of each other. 2) To verify that the relation R in the set L of all lines in a plane, defined by R = {(l, m): l m} is an equivalence relation. 3) To find analytically the limit of a function f (x) at x = c and to check the continuity of the function at that point. 4) To understand the concepts of increasing and decreasing functions. 5) To understand the concept of absolute maximum and minimum value of a function in a given closed interval through its graph. 6) To construct an open box of maximum volume from a given rectangular sheet by cutting equal square from each corner. 7) To verify that amongst all the rectangles of the same perimeter, the square has the maximum area. 8) To explain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice. 9) To verify geometrically that cX(a + b) = cXa + cXb. 10) To verify that angle in a semi-circle is a right angle, using 	CLASS	XII
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	LIST OF	 To sketch the graphs of a*and loga x, a>0; a ≠ 1 and to examine that they are mirror images of each other. To verify that the relation R in the set L of all lines in a plane, defined by R = {(l, m): l m} is an equivalence relation. To find analytically the limit of a function f (x) at x = c and to check the continuity of the function at that point. To understand the concepts of increasing and decreasing functions. To understand the concept of absolute maximum and minimum value of a function in a given closed interval through its graph. To construct an open box of maximum volume from a given rectangular sheet by cutting equal square from each corner. To verify that amongst all the rectangles of the same perimeter, the square has the maximum area. To explain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice. To verify geometrically that cX(a + b) = cXa + cXb. To verify that angle in a semi-circle is a right angle, using

GUIDELINES

Expected Checklist:

- 1. Cover the file with black chart paper.
- 2. Index should be complete. Write the objective/ aim of the activity in the index.
- 3. Practical file used should be interleaf.
- 4. Each experiment should contain
 - a. Objective
 - b. Material required.
 - c. Method of construction
 - d. Demonstration
 - e. Observation

Mode of presentation/submission of the Project:

At the end, each student will present the practical file to the internal examiner.

LINK OF GOOGLE FORM
(MCQ and Subjective
questions).

Every student to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.

Subjective questions to be attempted in the register

12A - https://forms.gle/MJL4wAVJSrzyJ5836

12B - https://forms.gle/przsCtS95VAE7hM79

12C - https://forms.gle/9z43vhLXd2xKiKVL9

12D - https://forms.gle/ii5yWkUmpUpVGuDD8

12E - https://forms.gle/przsCtS95VAE7hM79

12G - https://forms.gle/przsCtS95VAE7hM79

12H - https://forms.gle/przsCtS95VAE7hM79



SUBJECT	PHYSICAL EDUCATION	
CLASS	XII	
MARKS FOR PROJECT	PRACTICAL	(Max. Marks 30)
(MARKING SCHEME)	Physical Fitness Test: SAI Khelo India Test, Brockport Physical Fitness Test (BPFT)*	6 Marks
	Proficiency in Games and Sports (Skill of any one IOA recognized Sport/Game of Choice)**	7 Marks
	Yogic Practices	7 Marks
	Record File ***	5 Marks
	Viva Voce (Health/ Games & Sports/ Yoga)	5 Marks
MODE OF SUBMISSION (TYPED/HANDWRITTEN)	File	
GROUP/INDIVIDUAL	Group	
LIST OF EXPERIMENTS	> Practical-1: Fitness tests administration. (SAI Khelo India Test)	
/ TOPICS	> Practical-2: Procedure for Asanas, Benefits & Contraindication	
	for any two Asanas for each lifestyle disease. > Practical-3: Anyone one IOA recognized Sport/Game of choice. Labelled diagram of Field & Equipment. Also, mention its Rules, Terminologies & Skills.	

GUIDELINES

Expected Checklist:

- A practical file must be prepared by students covering all the topics prescribed in the practical syllabus.
- The file should be completely handwritten with a cover page, index page and acknowledgment.
- All practical works should be drawn neatly with appropriate headings, scale, index etc. Data can be taken from the NCERT text book.
- The practical file will be assessed at the time of term end practical examinations.
- A written exam of 20 marks will be conducted based on prescribed practical syllabus.
- Viva will be conducted based on practical syllabus only.

Expected Checklist:

- 1. Cover the file with blue chart paper.
- 2. Index should be complete.

Mode of presentation/submission of the Project:

Viva-Voce

- At the end, each student will present the research work in the Project File to the External and Internal examiner.
- The questions should be asked from the Project File of the student.

LINK OF THE GOOGLE FORM (MCQ and Subjective Questions)
Students must attempt the test latest by 22.06.2024. Scores will be released on 23.06.2024.

https://docs.google.com/forms/d/e/1FAlp QLScN_3_ces7RyqMCsdBpqmqOPIGGbwa_ Ds5QV5KXPhikcSZD6g/viewform?usp=sf_li nk

Subjective questions to be attempted in the school register.



SUBJECT	PHYSICS
CLASS	XII
MARKS FOR PROJECT	03
(MARKING SCHEME)	
MODE OF SUBMISSION	Handwritten
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	Group of two
LIST OF	Experimental determination of refractive index of different
EXPERIMENTS/TOPICS	liquids or transparent media (by various methods)
	Experimental determination of resistance and resistivity using ohm's law and meter bridge
	Investigate experimentally the effect of temperature on resistance
	Obtain experimental data and draw vi graphs for various components
	Experimental study of magnetic field lines
	Experimental verification of Kirchoff's law
	Experimental determination of critical angle
	Experimental determination of wavelength of laser light
	Or any other topic of your choice related to class 12th physics syllabus

GUIDELINES

Expected checklist: your project needs to have the following headings

Index

Acknowledgement

Certificate

Aim

Apparatus

Diagram

Theory

Procedure

Observations

Calculations

Graph

Precautions

Sources of errors

Bibliography

Mode of presentation/submission of the Project: HANDWRITTEN SPIRAL BOUND FILE

LINK OF GOOGLE FORM (MCQ and Subjective questions).

Every student to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.

Subjective questions to be attempted in the register

https://docs.google.com/forms/d/1XecmtkuL5CHw34ejpPrks7qs_BRxgmG8d98m013aBP0/edit?usp=drive_web



SUBJECT	POLITICAL SCIENCE			
CLASS	XII - G & H			
MARKS FOR PROJECT (MARKING SCHEME)	SL.NO.	COMPONENTS	MARKS ALLOTTED	
,	1.	INTRODUCTION/OVERVIEW	2	
	2.	VARIETY OF CONTENTS	3	
	3.	PRESENTATION	3	
	4.	CONCLUSION	1	
	5.	BIBLIOGRAPHY	1	
	6.	VIVA-VOCE	10	
		TOTAL	20	
MODE OF SUBMISSION (TYPED/HANDWRITTEN)	PPT			
GROUP/INDIVIDUAL	Group			
LIST OF EXPERIMENTS	1. NAM- 1961 to present times.			
/ TOPICS	2. Division of Germany with special focus on the construction and			
	dismantling of the Berlin Wall.			
		al Asian Republics	a an Cambaahay	
	_	tion of USSR with special focus	s on Gorbachev.	
	5. Arab Spring			
	6. Cover the negative as well as positive aspects of relationship			
		between India and the following countries. Focus on any one of the following (current updates should be highlighted): a)		
		Relationship between India and Russia b) Relationship between		
	India and China c) Relationship between India and Pakistan d)			
	Relationship between India and Bangladesh			
	7.ASEAN			
	8. European Union and BREXIT			
	9. BRICS			
		10. SAARC		
	11. India's Nuclear Policy 12. United Nations with focus on India's candidature in Security			
	Council.	acions with focus on maid s ca	naidatare in security	
		cies - UNICEF, UNESCO, WHO		
	_	cs: Covid 19- Its global impact	(focus on worldwide	
	•	cooperation and preparedness along with controversies (please		
	collect newspaper clippings for the same)			
	15. Partition of India-Theory behind it and its legacy			
	16. Comparison between NITI AAYOG and Planning Commission and their contribution in India's Development.			
	their contribution in india's bevelopment.			

17. Election 2019- Rise of BJP and Downfall of Congress (1989-
2019). 18. Emergency - A blot on Indian Democracy
19.NDA III and NDA IV - Social and Economic welfare programmes

GUIDELINES

Expected Checklist:

- 1. The project file must be typed
- 2. Cover page
- 3. Acknowledgement page
- 4. Certificate page
- 5. Content Page/ Index
- 6. Introduction of the project 1 page
- 7. Main content. Here, students can use primary sources available in city archives, Primary sources can also include newspaper cuttings, photographs, film footage and recorded written/speeches. Secondary sources may also be used after proper authentication.
- 8. Summary/ Conclusion
- 9. Bibliography indicating address of the website books, journals books etc. referred.

Mode of presentation/submission of the Project: PPT Viva-Voce

- At the end, each student will present the PPT in a spiral bound Project File to the External examiner.
- The questions should be asked from the Research Work/ Project File of the student.

LINK OF THE GOOGLE FORM (MCQ and Subjective	https://docs.google.com/forms/d/e/1F
Questions)	AlpQLScARuh0iflo5tBcUi-jgN0giLTFPn-
Students must attempt the test latest by	u5wmEhMvo3aik73SZWA/viewform?usp
22.06.2024. Scores	<u>=sf_link</u>
will be released on 23.06.2024.	
Subjective questions to be attempted in the school register.	



SUBJECT	PSYCHOLOGY
CLASS	XII
MARKS FOR PROJECT	05
(MARKING SCHEME)	
MODE OF SUBMISSION	HANDWRITTEN
(TYPED/HANDWRITTEN)	
GROUP/INDIVIDUAL	INDIVIDUAL
LIST OF	CASE PROFILE
EXPERIMENTS/TOPICS	

GUIDELINES

Expected Checklist:

- The project is to be done on A4 SIZE Sheets (Ruled and Plain as per the requirement). Colored sheets may be used.
- The projects must be neat and well-presented and must be completely hand-written.
- No whiteners to be used or written matter to be crossed out. In case of any mistakes,
- redo the sheet.
- Do not number sheets or write dates unless so instructed.

Refer to the below shared link for the guidelines regarding how to write the case study - https://docs.google.com/document/d/1smFfrR3w4LEdZU60SRhtGMvdQAnjIV5w/edit?usp=sharing&ouid=111146373004121114330&rtpof=true&sd=true

Mode of presentation/submission of the Project: Hard Copy of the Project File to be submitted.

LINK OF GOOGLE FORM (MCQ and Subjective questions).	https://docs.google.com/forms/d/e/1FAIpQLScO3cJe1tFKz07qRxR2 EUXHj8AhKLsi7fEV3RBjnVukLz1GWQ/viewform?usp=pp_url
Every student to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.	
Subjective questions to be attempted in the register	



SUBJECT	TOURISM
CLASS	XII
MARKS FOR PROJECT (MARKING SCHEME)	40
MODE OF SUBMISSION (TYPED/HANDWRITTEN)	HANDWRITTEN
GROUP/INDIVIDUAL	INDIVIDUAL
LIST OF EXPERIMENT	Students will visit a Travel Agency/ Tour Operator and find out information about its functioning. The report shall include target audience, tours offered, services offered, promotional and marketing strategy.

GUIDELINES

Expected Checklist:

- 1. Cover the file and decorate it accordingly.
- 2. Index should be complete. Write the objective/ aim of the activity in the index.
- 3. Practical file used should be interleaf.

Explanation of the Contents:

- INTRODUCTION/OVERVIEW (Write a brief about your topic and how will the given topic be of some help for you)
- VARIETY OF CONTENTS (All the components discussed in the project)
- CONCLUSION (Your findings)
- BIBLIOGRAPHY (a detailed list of all the sources consulted and cited in your project)

Tasks to be done:

- Visit a nearby Travel agency or meet a tour operator.
- Gather information about their functioning. (ask for an itinerary to your favourite destination, note down all the information given by them)
- Prepare a questionnaire for the operator to seek an insight into their work.
- Ask questions about how you can be a tour operator, what all skills do you need to enhance.

2. CERTIFICATE

CERTIFICATE

This is to certify that this Tourism project is a bona fide Record done by *full name* of class XII of BAL BHARATI PUBLIC SCHOOL, PITAMPURA.

Furthermore it has been verified that the project has been done under my supervision.

The references taken in making this project have been declared at the end of this project.

Ms. Preeti Gupta Tourism

ACKNOWLEDGEMENT

ACKNOWLEDGEMENT

I wish to acknowledge the cooperation and guidance of my Tourism Teacher, Ms. Preeti Gupta, who has been very helpful and kind during the course of my project.

Her constant motivation was a source of inspiration which encouraged me to complete this project successfully. Immense hard work has been put into this project to keep its working and efficiency high within its limited scope.

NAME : CLASS :

ROLL NO: *BOARD ROLLNO*

- 4. CONTENTS
- INTRODUCTION/OVERVIEW
- VARIETY OF CONTENTS
- CONCLUSION
- BIBLIOGRAPHY

LINK OF GOOGLE FORM (MCQ and Subjective questions).

https://docs.google.com/forms/d/e/1FAlpQLScxrJZ00Q_fjRUlccMi hzt5wl0_Y2vQ4ZsDweLISQl8YCXoAQ/viewform?usp=sf_link

Every student has to attempt the test latest by 22.06.2024. Scores of MCQ will be released on 23.06.2024.

Subjective questions to be attempted in the register