



Use this time to step away from screens and get involved in real conversations and shared activities. Make the most of this precious time by spending quality moments with your family, exploring new interests, and learning something new each day. Remember, learning doesn't only happen in classrooms—it happens in kitchens, gardens, books, and even during thoughtful conversations with your loved ones. And while you are enjoying your break, do not forget your responsibility as a student. Complete your holiday projects independently, with sincerity and creativity. It's a wonderful opportunity to explore, think critically, and express yourself. Seek help only when truly needed, but let the ideas and efforts be your own.

Let this summer be a time of joy, bonding, learning, and reflection. I look forward to seeing all of you after the break—energized, wiser and full of stories to share.

Dear Parents,

This summer, let us work hand-in-hand to ensure our children use their time productively. Encourage them to take up hobbies, read regularly, and engage in daily household responsibilities. Help them develop habits of self-discipline, kindness, and gratitude. Most importantly, motivate them to complete their holiday homework with their own efforts, instilling a sense of responsibility and ownership in their work.

Warm Wishes, Ms. Vandana Midhaa Principal

"The world is full of wonders waiting to be understood dare to ask, learn, and explore beyond the known."

Stay healthy, happy, and blessed!



DELHI PUBLIC SCHOOL, SIDDHARTH VIHAR (Under the aegis of the Delhi Public School Society, New Delhi)



Affiliated to CBSE | Affiliation Number: 2132884 | School Code: 61164

SUMMER HOLIDAY HOMEWORK CLASS XI SESSION 2025-26

	Topic of Project	Time Travel Tales – A Creative Fusion of Art and Science"	
ENGLISH	Learning Objective with competency	To explore and understand the core concept of "The Adventure" through art, imagination, and integration with science and history.	
	Guidelines for the project	Create a visual storyboard or comic strip depicting Professor Gaitonde's journey into the parallel world, blending Indian history, alternate realities, and scientific theories (like Catastrophe Theory or Quantum Theory). Choose any medium: Hand-drawn comic strip, Digital storyboard, Collage with historical & scientific symbols, Mini graphic novel (5–7 pages).	
	Description of Project	Include- Gaitonde's shift from the real to the alternate world, Maratha rule in 20th-century India, Visual explanation of the scientific theory behind parallel universes. Reflection: Write a 100–150-word note on what you learned and how art helped you understand the concept.	
	Assessment Criteria	Assessment will be done based on Creativity, originality and understanding of the topic.	
PHYSICS	Topic of Project	 1. Mechanics Projects (Basic Knowledge of physics) Investigate how factors like length, mass, and angle of release affect the period of a simple pendulum. Create experiments demonstrating Newton's three laws of motion, e.g. using a trolley on a track to show inertia, acceleration & action-reaction pairs. Explore the physics behind projectile motion by launching different objects and analysing their trajectories. Examine the effects of friction by sliding various materials across different surfaces and measuring the forces involved. Investigate the efficiency of simple machines like levers, pulleys, and inclined planes by calculating the work input and output. 	
		 2. Electromagnetism Projects (Basic Knowledge of physics) Construct a basic motor using wires, a magnet, and a battery, and explore how electromagnetic forces cause rotation. Map out the magnetic field around different shapes of magnets using iron filings or a compass. 	

- Design a simple transformer to understand how voltage is increased or decreased in an AC circuit.
- Set up an experiment to observe how moving a magnet through a coil generates an electric current.
- Create an electromagnet and explore how factors like the number of coils and the strength of the current affect its magnetic field.
- 3. Optics Projects (Basic Knowledge of physics)
 - Investigate how convex and concave lenses bend light and experiment with creating images at different focal lengths.
 - Build a periscope and study the principles of reflection and refraction that allow it to work.
 - Use a prism to split white light into its component colours and explore the factors that affect the dispersion of light.
 - Study how light behaves when it passes from one medium to another and under what conditions total internal reflection occurs.
 - Build a simple model to understand how lenses in the eye focus light onto the retina and explore common vision problems like myopia & hyperopia.
- 4. Thermodynamics Projects (Basic Knowledge of physics)
 - Create a basic model of a heat engine, such as a Stirling engine, to understand how heat energy is converted into mechanical work.
 - Compare conduction, convection, and radiation by setting up experiments to see how different materials and conditions affect heat transfer.
 - Demonstrate the first or second law of thermodynamics with experiments involving heat transfer and energy conservation.
 - Determine the specific heat capacity of various substances by heating them and measuring the temperature change.
 - Test different materials to see how well they insulate against heat and investigate which is the most effective.
- 5. Modern Physics Projects (Basic Knowledge of physics)
 - Explore how light of different wavelengths causes electrons to be emitted from a metal surface, illustrating the quantum nature of light.
 - Design experiments to measure the half-life of radioactive materials or study the radiation types emitted by different sources.
 - Create a thought experiment or model to explain the basics of Einstein's theory of relativity, such as time dilation or the equivalence of mass and energy.
 - Look into how particles can pass through potential barriers that they seemingly shouldn't be able to, a key concept in quantum mechanics.

		Conduct experiments to show how light can behave as a wave and particle, depending on the experimental setup.
	Learning Objective with competency	 Competency Areas Addressed: Scientific Inquiry: Designing experiments, collecting and analysing data, and drawing conclusions. Critical Thinking: Evaluating evidence, identifying assumptions, and making reasoned judgments. Communication: Presenting research findings in a clear and concise manner. Problem-Solving: Applying physics principles to real-world situation
	Guidelines for the project	Project Structure 1. Introduction: Briefly introduce the project topic and its relevance. 2. Aim/Objective: State the specific goal of the project 3. Theory: Explain the relevant physics principles and concepts. 4. Experimental setup: Describe the equipment and material used in the experiment. 5. Methodology: Explain the procedure followed to collect data. 6. Observation & Results: Present the collected data in a clear and organized manner. 7. Analysis: Analyse the data and interpret the results in relation to the physics principles. 8. Conclusion: Summarize the main findings of the project and discuss any limitation or area for future research. 9. References: Cite all sources used in the project.
	Description of Project	A physics investigator project for class XI typically involves conducting a specific experiment, investigating a particular phenomenon or building a model to demonstrate a scientific principle. The project aims to deepen understanding of physics concepts through practical application. It's an opportunity to explore topics beyond the textbook.
	Assessment Criteria	On the basis of all points mentioned in the description part. CBSE assessment criteria for biology project: (By external board examiner) 1. Content (40%): Depth, accuracy, and experimental design. 2. Presentation (30%): Clarity, organization, and visual appeal. 3. Scientific Skills (30%): Experiment design, data analysis, critical thinking. Includes components like cover page, index, introduction, methodology, conclusion, and references.
CHEMISTRY	Topic of Project	INVESTIGATORY PROJECT (ANY ONE TOPIC) Comparative study of the rate of fermentation of the following materials: wheat flour, gram flour, potato juice, carrot juice, etc.

	Learning	Concerning the Body Functioning 2. How Hormones Contribute to Depression 3. Hormonal Changes During Pregnancy 4. Hormones Influence on Mind and Behavior 5. How Hormones Contribute to Depression 6. Hormonal Changes During Pregnancy 7. Cortisol and Testosterone Influence Risk-Taking 8. Current Oxytocin Science 9. Endocrine-Related Diseases 10. How Hormones Affect Human Behavior 11. Hormonal Control of Reproductive System The introduction sets the stage for your report. The aim
	Objective with competency	includes your hypothesis, an explanation of what prompted your research and what you hoped to achieve.
	Guidelines for the project	Your project describes how you did the study. Describe in detail the methodology used to collect your data or make your observations. Your report should be detailed enough for someone to be able to repeat the experiment. Include photographs or drawings of self-designed equipment. The research work studied, reexplained and presented by you may include each little thing to understand.
	Description of Project	A research project should be prepared and must be available along with the project data book with relevant written material. A research paper helps organize data as well as thoughts. A good paper includes the following sections: project tile, your name, class, aim/objective, scientific principle involved, content, further scope of project, conclusion, acknowledgement and bibliography.
	Assessment Criteria	On the basis of all points mentioned in description part. CBSE assessment criteria for biology project: 1. Content (40%): Depth, accuracy, and experimental design 2. Presentation (30%): Clarity, organization, and visual appeal 3. Scientific Skills (30%): Experiment design, data analysis, critical thinking Includes components like cover page, index, introduction, methodology, conclusion, and references.
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MATHEMATICS	Topic of Project	LAB MANUAL FILE Following activities needs to be done in a LAB MANUAL FILE Activity-1 To find the number of subsets of a given set and verify that if a set has n number of elements, then the total number of subsets is 2 . Activity-2 To verify distributive law for three given non-empty sets A, B and C, that is, $A \cup (B \cap C) = (A \cup B) \cap (A \cup C)$. Activity-3 To identify a relation and a function. Activity-4 To verify the relation between the degree measure and the radian measure of an angle. Activity-5 To find the values of sine and cosine functions in the second, third and fourth quadrants using their given values in the first quadrant. Kindly consider the given link for reference:

		https://bit.ly/3RY0N56	
	Learning Objective with competency		on of data using sets and nceptual understanding and netric identities to real-life
	Guidelines for the project	Do the project in a lab manual file with proper formatting. Neatly organize the content with headings, diagrams, and explanations. References or sources (if any) must be cited.	
	Description of Project	This project focuses on the function of Sets and Trigonometric Functional logical reasoning and spatial and to categorize and operate on set solve practical problems using	damental mathematical concepts etions, which form the base for alysis. Students will learn how is using Venn diagrams and trigonometric ratios and s real-life situations to illustrate
	Assessment	Criteria Conceptual Clarity Real-Life Application and Analysis Graphical Representation	Marks 5 5 5 5
	Criteria	and Examples Neatness, Presentation & Originality TOTAL	5 20
	1		
	Topic of Project	Applications of Indices and Exp	ponents in Real Life
	Learning Objective with competency	mathematical v o Apply the conc practical proble numbers. o Interpret and m expressions in finance, science	eept of exponents to solve ems involving large and small nanipulate exponential real-life contexts such as e, and technology.
APPLIED MATHS	Guidelines for the project	 Select a real-world problem where indices or exponents are used (e.g., compound interest, population growth, radioactive decay, or scientific notation). Explain the mathematical concept of indices and laws of exponents. Collect or create relevant data and express it using exponential notation. Solve problems using appropriate laws of indices. Present your findings in a clear and logical format with step-by-step calculations. Include graphical or tabular representations where 	

		and references.	10 pages including conclusion clarity throughout the project.
	Description of Project	with an introduction to the law quotient, and power rules. The applications such as calculating formula $A = P(1 + \frac{r}{100})$	el real-world situations. It begins its of indices, such as the product, project then explores g compound interest using the 00}) ^n, or expressing very ific notation. Students will gain exponents help in managing
		Criteria	Marks
		Clarity of Concept	5
	Assessment	Application to Real-life Problem	5
	Criteria	Correct Use of Laws of Indices	5
		Presentation and Structure	5
		TOTAL	20
	1	T	
	Topic of Project	Accounting Recording of transactions Accounting equation Assignment (share in Erp on last working day)	
	Learning Objective with competency	Preparation of Vouchers, accounting equation and books of original entries	
ACCOUNTS	Guidelines for the project	Prepare accountancy project with real life examples	
1200001120	Description of Project	1.Record 10 real-life financial transactions in journal 2.Explain accounting equation with the help of examples (20 transactions) 3.Write at least 10 points about accounting practices done by sole proprietor 4. Collection of source documents, preparation of vouchers, recording of transactions with the help of vouchers.	
	Assessment Criteria	Project Work- 20 marks	
	T		
BUSINESS STUDIES	Learning Objective with competency		cept of Business Management nking and problem-solving
		2. Understanding of Busi	•

	Guidelines for the project	 The project requires the students to follow the following steps: Students understand the designated topic of research and do the analysis by reading and exploring it in depth. In the light of the above learners to research on the given topic exploring it in depth. For study aid students to take reference from NCERT, study material (as shared), PPT's (as shared), and reliable internet sources. Books/Journals/Internet sources) Prepare a PowerPoint presentation on any one businessman.
	Description of Project Your presentation should include: i) Details of the Businessman. ii) Evolution of the business iii) The rise of the Business Empire. iv) The growth and expansion of the empire. v) The future prospects of the business. etc.	
	Assessment Criteria	Assessment Criteria: 1. Content and analysis (30%) 2. Data collection and presentation (25%) 3. Critical thinking and conclusions (25%) 4. Organization and presentation (20%)
	T	Diagrammatic Presentation of Statistical Data
	Learning Objective with competency	Learning Objectives: 1. To understand the importance of statistical data representation. 2. To learn various diagrammatic presentation techniques (bar graphs, histograms, pie charts, etc.). 3. To develop skills in data analysis and visualization. Competency: 1. Data analysis and interpretation 2. Visual representation of data 3. Critical thinking and problem-solving
ECONOMICS	Guidelines for the project	Guidelines: 1. Choose a relevant topic (e.g., population growth, climate change, etc.). 2. Collect and analyze data from credible sources. 3. Create diagrammatic presentations (graphs, charts, etc.) to visualize the data. 4. Interpret and discuss the findings.
	Description of Project	 Collect, analyze, and present statistical data using various diagrammatic techniques. Demonstrate your understanding of the data presentation and interpretation
	Assessment Criteria	 Data collection and analysis (20%) Diagrammatic presentation (30%) Interpretation and discussion (30%) Overall presentation and report (20%)
POLITICAL SCIENCE	Topic of Project	Choose one of the following suggested topics:
	Learning	Understand the historical context and circumstances that led to

	Objective with	the framing of the Indian Constitution.
	competency	Competencies: Demonstrate knowledge of the processes
	1 7	involved in constitution-making.
		Understand the processes involved in conducting free and fair
		elections. (Analyze and evaluate)
		Analyze landmark judgments and their implications on Indian
		society. (Demonstrate and develop)
		Details to be provided in the project:
		It will be of minimum 17–20 pages
		1. Content (Main topic)
		2. Acknowledgement
		3. Index
		4. Introduction
	Guidelines for the	5.Body of the topic
	project	6. Conclusion
	project	7. Bibliography
		8. Certification
		Prepare a handwritten project on A4-sized sheets.
		Ensure the project is well-researched, organized, and presented
		neatly.
		This project aims to delve into the historical journey of the
	Description of	Indian Constitution's formation. It will explore the socio-
	Description of	political context of pre-independent India, the composition and
	Project	functioning of the Constituent Assembly, and the philosophical
		underpinnings that guided the drafting process.
	Assessment	Project (10 marks)
	Criteria	Viva (10 marks)
	Topic of Project	"Unstable Hills: A Case Study of the 2024 Wayanad Landslides"
	Learning Objective with competency	Learning Objective: To understand the geographical and human-induced causes of landslides in hilly regions, analyse their environmental and socio-economic impacts, and evaluate the effectiveness of disaster preparedness and response in Kerala. Competency:
	competency	Demonstrates the ability to critically analyse natural disasters
		in the Indian context and propose appropriate mitigation and
		management strategies.
GEOGRAPHY	Guidelines for the project	 The project must be neat and should be between 8-10 pages, including visuals like maps, photos, and graphs. Use reliable sources such as government reports, news articles, and academic references Include the following sections: Title Page Acknowledgment Certificate Index Introduction Causes of the Wayanad Landslides Impacts (Environmental, social, economic) Government and community response

		 Preventive measures and suggestions Conclusion Bibliography Mapwork must include a labelled map of Kerala showing Wayanad and other landslide-prone areas. Use subtitles and bullet points where appropriate. Creative elements such as a poster or infographic are encouraged. This project aims to examine the 2024 landslides in Wayanad district of Kerala, triggered by intense monsoon rains and
	Description of Project	aggravated by environmental mismanagement. Students will explore the root causes, the immediate and long-term effects, and evaluate the preparedness and mitigation strategies adopted by the Kerala government and local communities. The project will also promote awareness about sustainable development and disaster risk reduction in hilly regions.
	Assessment Criteria	Total weightage- 20 Marks 05- Content and Presentation 05- Research and Analysis/Map work 05- Class presentation of content 05- Viva
HISTORY	Topic of Project	Mesopotamian: Development and Legacy of Writing Contribution of Roman Civilization Urbanization in Southern Mesopotamia Piecing together the past of 'Genghis Khan' The Three Orders Slavery in Ancient, Medieval and Modern period The Crisis of the Fourteenth Century PROJECT (ANY ONE TOPIC - Already assigned to the students in the classroom)
	Learning Objective with	To facilitate an understanding of contemporary issues in context to our past. Learners develop skills to comprehend, analyze, interpret, evaluate historical evidence and also understand the limitations of historical evidence. To develop 21st century managerial skills of coordination, self-direction and time management. Competency- Students get an opportunity to get exposed to diverse cultures, races, religions and lifestyles and develop skills to brainstorm,
	competency	understand, critically analyze, and evaluate. Learners have the skills to analyze the developments in different spheres-economic, cultural, social, political and religious. Through the project, students would get an opportunity to explore the way societies were organized, develop the skill to reason for human existence so far and the culture and tradition that have been followed ever since.

	Guidelines for the project	 The project requires the students to follow the following steps: Students understand the designated topic of research and do the analysis by reading and exploring it in depth. In the light of the above learners to research on the given topic For study aid students to take reference from NCERT, study material (as shared), PPT's (as shared), and reliable internet sources. Books/Journals/Internet sources) Present the research via a creative depiction of the subject stated above added with facts, timeline, maps and pictographic representation
		 6. Students will execute the collected information in colorful A-4 sheets and compile all the sheets in a file which should be decorated creatively. The project can be sufficed in 10-15 pages maximum.
	Description of Project	 Name of the Project (Topic) Table of Content (Index) Certificate Acknowledgment Research Project Purpose: Name of the Project (Topic) Statement of Purpose (Objective of the project) Introduction Detailed explanation of the topic (Main Topic) with Timeline, Pictures and Mind Map Learnings from the Project (Conclusion) Bibliography (References) Teachers Remarks
	Assessment Criteria	Total weightage- 20 Marks 05- Content and Presentation 05- Research and Analysis 05- Class presentation of content 05- Viva
	TE CE	
	Topic of Project Learning Objective with competency	Analysing a Book or Movie Through the Lens of Psychology To critically evaluate human behavior depicted in media through critical thinking
PSYCHOLOGY	Guidelines for the project	1. Choose any one book or movie with strong psychological themes. Suggested options: Movies: Inside Out, A Beautiful Mind, The Pursuit of Happiness, Taare Zameen Par Books: The Curious Incident of the Dog in the Night-Time, Man's Search for Meaning, 2. Watch or read carefully, taking notes on characters, behaviors, emotions, and situations. 3. Identify at least 3–5 psychological concepts from your syllabus (e.g., motivation, learning, perception, emotions, development). 4. Structure your review in the following format: Introduction: Brief about the book/movie and main characters Plot Summary: Keep it short and relevant to psychological

	Description of Project	focus Psychological Analysis: Detailed discussion of concepts observed. Reflection: What did you learn? Any changes in your thinking? This project aims to help students explore and apply psychological principles in a real-world, creative context. By reviewing a movie or book, students will learn to observe behavior critically, understand emotional responses, and link
	Troject	theoretical knowledge to everyday life situations. It strengthens the bridge between academic concepts and practical understanding.
	Assessment Criteria	Understanding of Psychological Concepts: 5 Application of Concepts in Review: 5 Clarity, Organization, and Presentation: 4 Creativity and Insightfulness: 3 Grammar, Language, and Expression: 3 Total = 20 marks
	I	
	Learning Objective with competency	Creative Zone of an Entrepreneur Learning Objectives: 1. To understand the creativity skill and innovation by entrepreneurs. 2. To develop critical thinking and problem-solving skills. Competency: 1. Critical thinking and analysis 2. Understanding the skills of being an entrepreneur.
ENTREPRENEUR	Guidelines for the project	General Instructions to prepare the project: 1. The project should be simple, brief and easy. 2. It should be handwritten. The cover page should be neat and simple in presentation. No glitters etc. should be used.
	Description of Project	Project A: Prepare a collage on the following topics (i) Indian MNC"s and their CEO"s with their Brand name, Brand Mark and Taglines. (ii) Non-Indian MNC"s and their CEO"s with their Brand name, Brand Mark and Taglines. Project B: Project on any ONE Entrepreneur – life history, achievements and road blocks faced by him/ her.
	Assessment Criteria	Total weightage- 20 Marks 05- Content and Presentation 05- Research and Analysis 05- Class presentation of content 05- Viva
		1 December & Write (Chart December 400 CO)
COMPUTER SCIENCE	Topic of Project	 Research & Write (Short Report: 400–600 words) Topics (choose one): Evolution of computers Open-source vs proprietary software Future of AI in everyday life Role of Python in modern applications Presentation Task
		Make an 8–10 slide PowerPoint/Canva presentation on:

		Cyber Safety and Digital Footprint
		or
		Career Options in Computer Science
		Include real-life examples and visuals.
		Understand emerging AI technologies – Develop knowledge of
	τ .	how AI is integrated into daily activities.
	Learning	Research and critical thinking – Gather, analyze, and evaluate
	Objective with	sources to support ideas.
	competency	Effective communication in writing – Convey complex ideas
		clearly and concisely in report format.
		Digital literacy – Use digital tools for research and reporting.
		Write a short report (400–600 words) on how artificial intelligence (AI) is influencing everyday life.
		Include a brief introduction to AI, its current applications (like
	Guidelines for the	smart assistants, healthcare, education), and future potential.
		Use at least two reliable sources and cite them properly.
	project	Maintain clear structure: Introduction, Body, Conclusion.
		Avoid plagiarism and ensure original analysis.
		Use formal language and check grammar/spelling.
		Students will explore how artificial intelligence is shaping the
		way we live—from smart homes and virtual assistants to
	D	personalized learning and autonomous vehicles. The report
	Description of	will cover current real-life applications and speculate on future
	Project	developments. Students will demonstrate their ability to
		conduct research, synthesize information, and write a concise,
		informative report.
		Content relevance and depth
	Assessment	Structure and organization
	Criteria	 Use of evidence and examples
		Language and grammar
	Topic of Project	IBM SKILLS BUILD and Practical work
	Learning	Learn AI basics and real-world applications.
	Objective with	Build foundational Python skills.
	competency	Analyze data using pandas.
		Develop self-learning and digital skills
		IBM SKILLS BUILD
		I. Enroll in and complete at least one certification course from IBM Skills Build
		(https://skillsbuild.org/).
		Instructions:
ARTIFICIAL		Create your account on IBM Skills Build if not already
INTELLIGENCE		done.
		2. Choose any AI/ML/Data Science/Soft Skills related course
Guidelines for the project	(as per	
	project	recommendations in the student handbook).
		3. Complete the course and download the certificate.
		4. Submit a printout or screenshot of your certificate as part of
		your Practical File.
		Practical work:
		Complete the following unit-wise activities and prepare
		handwritten responses for your Practical File. Use proper

		formatting and neat		
		presentation.		
		Practical work:		
			omnligations into the diese.	
		Practical 1: Categorize the given		
		domains as given on pg. 5 of the		
		Practical 2: Python Programs Lev		
		(a) WAP to calculate and print simple Interest		
		(b) WAP to find and print the	e sum of first 10 natural	
		numbers.		
		(c) WAP to print the squares	of first ten even numbers	
		(d) WAP to find if a number	is positive, negative or zero	
		Practical 3: Python Program Leve	el 2	
		(a) Write a program to create		
		Python.	s series from an array in	
		· ·	dmission asy and answer the	
		(b) Consider the following admission.csv and answer the following questions:		
	Description of	<u> </u>	nder Marks	
	Project	Amit 10 M	75	
	J	Ashu 9 F	95	
		Abhinav 9 M	86	
		Ravi 10 M	57	
		Rashmi 11 F	78	
		Ramesh 10 M	72	
		Mohit 9 M	53	
		Manavi 10 F	47	
		Dhruv 9 M	76	
		 a. Create a data frame from the admission.csv b. Display first 3 rows of the data frame. c. Display the details of Ravi. d. Display the total number of rows and columns in the data frame. e. Display the column "Gender". 		
		Criteria	Marks	
		IBM Course & Certificate	5	
		AI Application Categorization	3	
	Assessment Criteria	Python Programs (Level 1)	4	
		Python & Data Frame Tasks (Level 2)	4	
		Presentation & Neatness	4	
		TOTAL	20	
	m : 05 :	Still life on different medium- cha	arcoal, pencil shading,	
	Topic of Project	watercolor, oil pastel, pencil color.		
PAINTING	Learning Objective with competency	Understand lines, forms and light- shade		
	Guidelines for the project	Paper should be A2 size, neat and use the medium properly.		
	Description of	Improve drawing and prospective		
		a or improve drawing and prospective		

	Project		
	Assessment Criteria	Neatness and using of materials	
HINDUSTANI VOCAL	Topic of Project	Vargikaran of Thhats according to Sangeet Parijaat	
	Learning Objective with competency	Understand pramukh Thhats written by Ahobal ji	
	Guidelines for the project	Project file to be made on A 4 size-colored sheets	
	Description of Project	Thhats and Tuning of Tanpura.	
	Assessment Criteria	All the swaras of Thaats to be covered and Parts of Tanpura.	
LEGAL STUDIES	Topic of Project	 (Choose any one of the following options) Legal issues related to any topic from the textbook surroundings (e.g. Uniform Civil Code, Juvenile Justice, Death Penalty, etc.) Recent legislation/amendment that brought about social change (e.g. RTI, IT Act, Consumer Protection Act) Understanding the important elements of a Judicial Decision 	
	Learning Objective with competency	The project work aims to enable students to: • Identify a legal problem and provide its remedy • Select relevant legal sources and conduct research • Analyze and distinguish between types of cases • Apply case laws and relevant statutory laws (For Topic 3) Understand the structure and significance of a judicial decision	
	Guidelines for the project	 For Topics 1 & 2: Choose a legal topic from the textbook or current legal scenario Collect data from multiple reliable sources Draft a statement of purpose Support your project with research and evidence Ensure clear presentation with proper headings and subheadings Project file should be minimum 15 pages Mention all sources/references used For Topic 3 (Judicial Decisions): Select 5 decided cases, one from each category: Criminal Civil Constitutional International Student's choice (preferably PIL) For each case, include: Name of the case Parties involved 	

	 Nature of the case Facts and issues involved Final judgment 	
	 Citation 	
Description of Project	Topic 1: Research a relevant legal issue from the textbook or environment and propose possible solutions or reforms. Topic 2: Analyze a recent legislation or amendment that caused a social change, including its origin, need, reform mechanism, and effectiveness in achieving justice. Topic 3: Study and present the judicial reasoning and decisions in five landmark cases of different legal nature, highlighting understanding of legal reasoning and structure.	
Assessment Criteria	Criteria Preparation and presentation of file Research work Understanding and application of legal concept	Marks 5 5 5 5
	Viva Total	5 20