

CLASS X (2025-26) Tiny tasks, big gains!





INDEX

S.No.	SUBJECT	PAGE No.
1.	ENGLISH	3
2.	MATHEMATICS	6
3.	SOCIAL SCIENCE	9
4.	SCIENCE	12
5.	HINDI	15
6.	SANSKRIT	18
7.	FRENCH	20

ENGLISH

ASSESSMENT PARAMETER	INNOVATIVE PROJECT	
PROJECT/ ACTIVITY	 "Memory Podcast Transcript" Instructions: Record (or pretend to record) a podcast episode where you interview a grandparent or relative about a significant memory (e.g., war days, marriage, job struggle, etc.). Write the transcript as a mix of questions, responses, and your narration. 	
LEARNING OUTCOME/ SKILL ENHANCED RESOURCES	 Conversational English Narration Formatting https://vocaroo.com	
MODE OF SUBMISSION RUBRICS	https://podcasters.spotify.com Pen Drive • Structure	
NO DIGIO	 Language & Expression Presentation & Delivery Personal Reflection 	

ASSESSMENT PARAMETER	SUBJECT ENRICHMENT	
PROJECT/ ACTIVITY	"Language as Power: Express, Explore, Empower!	
	Create a Digital Magazine - "Teen Lens"	
	Instructions:	
	 Design a 5-page magazine (Google Slides, Canva or PPT). Include: Cover page with theme and design Editorial article on a social issue (e.g., peer pressure, climate change, Al in education) A book/movie review Creative writing piece (poem or short story) 	
LEARNING OUTCOME/ SKILL ENHANCED	 Writing for different purposes Digital formatting and layout Empathy, critical thinking, expression Research and interviewing skills 	
RESOURCES	https://www.canva.com/ https://www.natgeokids.com/uk/ - For article ideas	
	https://www.goodreads.com/ - For reviews and reading inspiration	
MODE OF SUBMISSION	Digital Magazine in Pen Drive	
RUBRICS	 Content Relevance Creativity & Layout Grammar & Vocabulary Research & Originality 	

ASSESSMENT PARAMETER	MULTIPLE ASSESSMENT	
TOPIC	The Diary of Anne Frank- A Creative Exploration	
PROJECT/ACTIVITY	Through Her Eyes- A Digital/Handwritten Diary Reimagining Students will write 5 original diary entries from Anne's perspective, imagining alternative scenarios or reflections not included in the book. They must maintain Anne's voice, tone, and historical context. One entry should be accompanied by an illustration (digital or handdrawn).	
LEARNING OUTCOME/SKILL ENHANCED RESOURCES (Online Links)	 Critical and empathetic thinking Historical perspective and contextual understanding Creative writing and expression Language fluency and narrative technique https://annefrank.org](https://www.annefrank.org) https://www.history.com/topics/world-warii/anne-frank YouTube: "Anne Frank - The Whole Story" (biographical film) 	
MODE OF SUBMISSION	Handwritten or Typed & Printed (PDF if digital)	
RUBRICS	 Creativity & Originality Historical Accuracy Language & Expression Presentation & Effort 	

MATHEMATICS

ASSESSMENT PARAMETER	INNOVATIVE PROJECT		
TOPIC - PROJECT	"Coordinate Geometry in My City - A Real-Time Mapping Project"		
Learning Objectives & Outcomes	 Plot real-world locations on a 2D coordinate system. Apply distance, midpoint, and slope formulas in real contexts. Interpret real-life problems (e.g., shortest distance between two points) using coordinate geometry. Develop spatial reasoning and map-reading skills. Use technology like Google Maps or GeoGebra to aid mathematical visualization. Enhance presentation, research, and teamwork abilities 		
Resources Required	Offline Tools: Graph paper, ruler, compass, protractor • Printed local map (optional) • Notebook and stationery Online Tools:Google Maps (to collect coordinates and distances)		
	 GeoGebra (for digital plotting) Smartphone with GPS (optional) PowerPoint / Google Slides / Canva (for presentation) 		
Mode of Submission	 Create a report/poster/slide deck including: The coordinate map Calculations and interpretations Real-time observations and photos Insights and reflections 		
Rubrics for Assessment	 Data Collection & Accuracy 1 mark Application of Geometry 1 mark Real-Time Integration 1 mark Presentation & Clarity 1 mark Reflection & Understanding 1 mark 		

Assessment parameter	Subject enrichment	
Topic	Linear equations in 2 variables	
Project	Make a project on pair of linear equations in 2 variables using at least 3 different real life situations .Some examples are given below	
	 1.Nutrition and Diet 2 bowls of boiled lentils and 1 bowl of boiled rice contains 550 calories (approx) whereas 3 bowl of lentils and 2 bowl of rice has 925 calories. We can calculate number of calories per bowl of lentils and per bowl of rice. Use linear equations to represent relationships between food quantities and nutritional values and plan a diet for yourself for a day as per your energy requirements. 	
	 2.Cost comparison Compare costs of different phone plans or internet services Use linear equations to model and compare costs Eg. Take number of calls as x and data in GB as y in 2 different plans of same company and find a suitable one for you 	
	3.Shopping - Compare prices of different products or brands	
	Company A offer1: 7 footballs and 2 pairs of gloves for \$40	
	Offer 2: 5 footballs and 1 pair of gloves for \$30	
	Company B offer1: 10 footballs and 3 pairs of gloves for \$50	
	Offer 2: 8 footballs and 2 pair of gloves for \$45 - Use linear equations to calculate total cost and find the best deal out of 2 companies	
	4. Environmental Impact - Investigate the relationship between carbon emissions and fuel consumption	

	- Use linear equations to model and analyze the impact of different factors.
Skills enhanced	Problem solving, Calculation, Analytical reasoning
Resources	https://byjus.com/maths/applications-of-linear- equations/
Mode of submission	A-4 size sheets in a file
Rubrics	Presentation -2 marks, Originality -2 marks, Creativity-1 mark

ASSESSMENT PARAMETER	MULTIPLE ASSESSMENT	
Topic	Real numbers	
Project	Design a trip to Andaman and Nicobar islands for a family of 4 with a budget of ₹ 2,00,000. Include package details and the places of visit etc and show how the amount will be spent at various places.	
Skills enhanced	Logical reasoning Critical thinking	
Resources	https://youtu.be/0Cq35oWlni8	
Mode of submission	Plain side: Draw or paste pictures related to the trip. (be creative) Ruled side: Write the aim, various expenses and sum total of what is spent at the end.	
Rubrics	Presentation -2 marks Originality -2 marks Creativity-1 mark	

SOCIAL SCIENCE

SUBJECT	Social Science	
ASSESSMENT PARAMETER	Innovative project	
TOPIC	"Echoes of Silence: A Digital Diary from the Farmer Protest Movement in India"	
PROJECT/ACTIVITY	Create a Digital Diary or Blog (using Google Docs, Canva, or any blogging platform) from the perspective of: • A protesting farmer • A volunteer/supporter • A local journalist • A family member of a protester Include: • 4-5 dated entries (150 words each) describing key events like: • The implementation of farm laws • Life at protest sites (Singhu, Tikri, etc.) • Media coverage and misinformation • Role of social media and international attention • Repeal of the farm laws • Images, posters, or clippings from online	
	 archives or news portals. One creative element: A poem, digital sketch, or comic strip showing emotions or a turning point in the protest. 	
LEARNING OUTCOME/SKILL ENHANCED	Historical and social empathy Creative writing and visual expression Critical thinking about media and governance ICT skills and ethical research Interdisciplinary links with literature and civic studies	
RESOURCES (ONLINE LINKS)	https://www.bbc.com/news/world-asia-india- 55157595	

	https://scroll.in/topic/49630/farm-lawshttps://www.canva.com	
MODE OF SUBMISSION	Google Doc/Presentation or PDF via Google	
	Classroom/Email.	
RUBRICS	(i) Content accuracy 2 marks	
	(ii) Presentation 2 marks	
	(iii) Historical accuracy 1 mark	

ASSESSMENT PARAMETER	SUBJECT ENRICHMENT (Interdisciplinary project)	
TOPIC	"Political Parties in India: Behind the Ballot"	
PROJECT/ACTIVITY	 Design a Digital Political Party Portfolio using Google Slides or Canva. The portfolio should include: 1. Brief history and ideology of two national and one regional party 2. Comparison table of symbols, slogans, leadership, and policies 3. Create your own imaginary youth-centric political party, including: Party name, symbol, slogan 5-point student manifesto A 60-second campaign video or poster reel 	
LEARNING OUTCOME/SKILL ENHANCED	 Understanding of democratic systems and pluralism Political literacy and research skills Creative thinking and media presentation Digital tool proficiency 	
RESOURCES (ONLINE LINKS)	 https://eci.gov.in/political-parties https://www.canva.com https://www.youtube.com/watch?v=Y_AxP7r2sN4 	
MODE OF SUBMISSION	Digital file (PPT/Canva) or shared folder with video/poster.	

RUBRICS	(i) Content accuracy	2 marks
	(ii) Presentation	2 marks
	(iii) Interdisciplinary In	tegration:1mark

SUBJECT	Economics
ASSESSMENT PARAMETER (MULTIPLE ASSESSMENT/SUBJECT ENRICHMENT)	Multiple assessment Activity
TOPIC	Consumer Rights and Awareness
PROJECT/ACTIVITY	Create a Consumer Awareness Portfolio that includes: 1. A case study on consumer exploitation. 2. A report on consumer rights provided under the Consumer Protection Act, 2019. 3. Design of a consumer awareness advertisement/poster. 4. Survey (minimum 10 people) on awareness of consumer rights in your locality. Present your findings through a bar graph or pie chart.
LEARNING OUTCOME/SKILL ENHANCED	 - Understanding of consumer rights and responsibilities. - Critical thinking and analysis. - Presentation and survey skills. - Creativity and communication.
RESOURCES (Online Links)	https://consumeraffairs.nic.inhttps://ncdrc.nic.inNCERT Economics Textbook (Class X)https://wikipedia.in
MODE OF SUBMISSION	Handwritten
RUBRICS	- Research and Content: 2 marks - Creativity: 2 marks - Presentation: 1 mark

SCIENCE

ASSESSMENT PARAMETER	Innovative Project
TOPIC	Acid, Bases and Salts
PROJECT/ACTIVITY	"Chemistry of Nature - Exploring pH &
	Salts in the Andaman Islands"
	Part-I : Design a tourist guide brochure
	titled "Eco-Tourist's Chemistry Guide to
	the Andaman", explaining why preserving pH
	balance and salt composition is vital.
	Part-2: Make a comic strip or infographic
	showing "A Day in the Life of a Salt Molecule
	in the Sea."
LEARNING OUTCOME/SKILL	Scientific Thinking, Creativity,
ENHANCED	Brainstorming, Critical thinking, Research and Analytical Skills, Exploration, Application, Problem Solving
RESOURCES (Online Links)	https://www.iscar.org.in/_files/ugd/c3cacb
	_374c6c8379214c9f9feb9b973af7fd1d.pdf?ind
	<u>ex=true</u>
MODE OF SUBMISSION	Online (pdf/google link)
RUBRICS	Creativity & Presentation
	Conceptual Understanding
	Research & Analysis
	Originality

Assessment Parameter	Subject Enrichment
Topic	Magnetism
Project/Activity	DIY Magnetic Project & Concept Board
	Design a working model or demonstration that shows a
	magnetic effect in real life (e.g., electromagnet, electric
	bell, simple motor, magnetic levitation). Also Prepare a
	concept board or chart alongside your model explaining the
	Physics behind your setup—include labeled diagrams,
	materials used, working principle, and real-life applications
Learning Outcome /	Hands-on skills, creativity, understanding of magnetic
Skill Enhanced	phenomena, application of theoretical knowledge,
	scientific reasoning, presentation skills
Resources (Online	1. NCERT Class X Science Chapter - Magnetic Effects of
Links)	Electric Current
	2. YouTube - How to make an electromagnet / simple
	electric bell
Mode of Submission	Submit the physical model and chart in class on the
	assigned date. You may also click 2-3 photos of the model
	setup and submit them along with a PDF explanation
	(1-2 pages) describing the construction, working, and
	scientific principle.
Rubrics	Creativity & Originality: 2 marks
	Scienntific Accuracy-1 mark
	Working Demonstration: 1 mark
	Presentation (Chart/PDF): 1 mark

ASSESSMENT PARAMETER	Multiple Assessment
TOPIC	OUR ENVIRONMENT
PROJECT	Form a group of two students each with one assuming the role of an environmentalist. Prepare a questionnaire on the topic "Sustainable Forest Management and the Protection of Terrestrial Ecosystems" Record a podcast video of your conversation of the same.
LEARNING OUTCOME/SKILL ENHANCED	 Students will understand the foundational principles of sustainable forest management and its application in real-world contexts. Learners will analyze the relationship between practices and the protection of terrestrial ecosystems. Learners will identify the socio-economic and ecological challenges in implementing sustainable forest management. Learners will develop skills to critically assess and propose improvements in, with a focus on stakeholder engagement and policy integration. Learners will gain insight into interdisciplinary approaches to environmental sustainability as emphasized in the NEP.
RESOURCES (Online Links)	 https://teriin.org https://moef.gov.in https://icfre.gov.in
MODE OF SUBMISSION	Recording to be submitted in pen drive or google link
RUBRICS	Content accuracy Presentation and clarity Creativity

बाल भारती पब्लिक स्कूल,द्वारका	
ग्रीष्मावका	श गृहकार्य कक्षा X - 2025 - 2026
विषय	हिंदी - कक्षा X
मूल्यांकन मापदण्ड	परिवर्तनात्मक परियोजना (Innovative Project)
उपविषय	लघु फिल्म / वीडियो रिपोर्ट -DOCUMENTRY
परियोजना / गतिविधि	<u>गतिविधि :</u>
	किसी भी ज्वलंत सामाजिक विषय पर निम्न चरणों में लघु फिल्म /
	वीडियो रिपोर्ट तैयार करें ।
	🛘 चरण 1: विषय का चयन
	🛘 चरण 2: स्क्रिप्ट लिखना
	🛘 चरण 3: अभिनय और फिल्मांकन
	🛘 चरण ४: संपादन
	🛘 चरण 5: प्रस्तुति
	🛘 वीडियो की लंबाई 5 से 6 मिनट के बीच रखें ।
सीखने के परिणाम / कौशल में वृद्धि	 छात्र समाज में घटित विभिन्न मुद्दों (जैसे- जल संकट,
	स्वच्छता, नारी सशक्तिकरण आदि) के प्रति संवेदनशील बनेंगें ।
	 स्क्रिप्ट लिखने से छात्र अपनी विचारशीलता और लेखन क्षमता
	को बेहतर बनायेंगें ।
	 वीडियो शूटिंग व एडिटिंग से छात्र मोबाइल/डिजिटल टूल्स के
	प्रयोग में कुशल बनेंगें ।
	• रिपोर्ट हिंदी में होने के कारण भाषा दक्षता में सुधार होगा ।
संसाधन (Online Links)	https://youtu.be/zeJ6w1u7a1Y?si=mJOHYObYrJ0VM0V1
	https://youtu.be/E6vJH2QmvE8?si=AyZA7gghSBAGkgxC
जमा करने का तरीका	वीडियो को Pen Drive में जमा करें I
मूल्यांकन बिंदु	• प्रस्तुतिकरण
	• मौलिकता
	• विषय-वस्तु

बाल भारती पब्लिक स्कूल,द्वारका	
ग्रीष्मावकाश गृहकार्य कक्षा X - 2025 - 2026	
विषय	हिंदी - कक्षा X
मूल्यांकन मापदण्ड	बहुविषयी मूल्यांकन (Multiple Assessment)
(बहुविषयी मूल्यांकन/ विषय संवर्धन)	
उपविषय	रेडियो नाटक – समय की पुकार
परियोजना / गतिविधि	कोई सामाजिक विषय (जैसे: महिला सशक्तिकरण, पर्यावरण रक्षा) पर आधारित रेडियो नाटक तैयार करें और ऑडियो के रूप में प्रस्तुत करें।
सीखने के परिणाम / कौशल में वृद्धि	संवाद लेखनआवाज़ में उतार-चढ़ावसामाजिक जागरूकता
संसाधन (Online Links)	https://anchor.fm/
	https://www.npr.org/podcasts
जमा करने का तरीका	ऑडियो फ़ाइल ईमेल या क्लासरूम पर
मूल्यांकन बिंदु	• मौलिकता
	● प्रभाव
	• विषय की प्रासंगिकता
	• ध्वनि संयोजन

मूल्यांकन मापदण्ड (बह्विषयी मूल्यांकन/ विषय संवर्धन)	विषय संवर्धन (Subject Enrichment)
(बहुविषया मूल्याकन) विषय सववन)	
विषय	हिंदी
परियोजना कार्य	मिट्टी की महिमा-
	मिट्टी जीवन का आधार है, यह हमारे लिए सब कुछ देती है और फिर भी कुछ नहीं मांगती। यह हमें जीवन प्रदान करती है, पोषण करती है, और हमारी मृत्यु के बाद भी हमारी राख को अपनाती है।
	हिंदी काव्य जगत में मिट्टी की महिमा का बखान किया गया है । आप मिट्टी से जुड़े 20 मुहावरे एवं कहावतों का संकलन कीजिए उसका अर्थ बताते हुए वाक्य बनाइए ।
सीखने के परिणाम/कौशल में वृद्धि	 मिट्टी के मानव जीवन पर सकारात्मक प्रभाव को समझना जैसे कि मिट्टी से बने बर्तन जो इंसान को शांति और खुशी देते हैं । मिट्टी के प्रति सम्मान और उसके महत्व को उजागर करना है। मिट्टी की उर्वरता और उसकी क्षमता को जानना, जिससे पेड़-पौधे और जीवन पनपते हैं।
सहायक सामग्री	https://youtu.be/GFHCHMMcOqA?si=WImY8yFSbnBWw1zs
	https://youtube.com/shorts/2_5NP6tFiwg?si=yY_fj5OfJfBMEl 3S
जमा करने का माध्यम	 वीडियो प्रस्तुति (पेन ड्राइव या ईमेल) परियोजना कार्य
रूब्रिक	 प्रस्तुतिकरण - 2 मौलिकता - 1 विषय-वस्तु - 2

कक्षा-दशमी

संस्कृतनवाचार-गतिविधिः

विषयः	संस्कृतम्
मूल्याङ्कनबिन्दवः	नवाचारात्मकगतिविधिः
विषयवस्तु	संस्कृतेन विज्ञापनलेखनम्
गतिविधिः	 छात्र किसी एक वस्तु / सेवा / सामाजिक संदेश के लिए संस्कृत में एक छोटा विज्ञापन बनाएँ (पोस्टर, स्लोगन, वीडियो, ऑडियो)। उदाहरण विषय:
	जलसंरक्षणम्पर्यावरणरक्षणम्स्वास्थ्यवर्धकं पेयम्विद्युत्संरक्षणम्
	o सर्वशिक्षाभियानम्
	 योगयुक्तभारतम्, रोगमुक्तभारतम् विज्ञापन में शामिल हो:
	 आकर्षक संस्कृत शीर्षक संक्षिप्त वाक्य / श्लोक / टैगलाइन चित्र / डिजाइन / प्रस्तुतीकरण
	 (इच्छानुसार) स्वर / अभिनय के साथ वीडियो या ऑडियो विज्ञापन भी बनाया जा सकता है।
अधिगमपरिणामाः/ कौशलवर्धनम्	तर्कात्मकचिन्तनम् , वाचनकौशलम् ,भावाभिव्यक्तिः , प्रस्तुतीकरणम्
संसाधनसङ्केतः	https://youtu.be/UVaN8sdPtyk?si=bWvU-fW4x7-dPGTE
प्रस्तुतीकरणमाध्यमः	यू-ट्यूब वीडियो / Canva /Poster my wall/ MS Publisher के माध्यम से बनाकर https://forms.gle/1Ydeonvg4MwmFQ2D7 पर प्रेषित करें।
रूब्रिक्स्	लेखन/वाचनकौशलम्– 2 अङ्कौ , लेखनोच्चारणशुद्धिः -2 अङ्कौ , प्रस्तुतीकरणम् – 1 अङ्कः = (5 अङ्काः)

बहुविध-मूल्याङ्कनम्- 5 अङ्काः

विषयः	संस्कृतम्
मूल्याङ्कनबिन्दवः	बहुविधमू्ल्याड्कनम्
विषयवस्तु	सम्प्रतिवार्ताः

गतिविधिः	दूरदर्शन एवं आकाशवाणी रेडियो पर प्रतिदिन संस्कृत समाचारों का नियमित रूप से प्रसारण होता है। संस्कृत समाचारों के निर्माण से लेकर प्रसारण तक अनेक चरणों में कार्य किया जाता है जैसे — हैडलाईन्स् अर्थात् मुख्यवार्ताओं का निर्माण , बैकग्राउँड ध्विन , विजुअल्स् इत्यादि। ऐसे ही राष्ट्रिय, अन्तर्राष्ट्रिय, राज्य, खेल इत्यादि से सम्बन्धित संस्कृतसमाचारों का निर्माण करके 5 मिनट का यू-ट्यूब वीडियो रिकॉर्ड करें जिसमें बैकग्राउँड म्यूजिक एवं विजुअल्स् का भी प्रयोग करें या फिर कोई 5 मिनट का रेडियो कार्यक्रम, टॉक-शो संस्कृत में रिकॉर्ड करें।
अधिगमपरिणामाः/ कौशलवर्धनम्	तर्कात्मकचिन्तनम् , वाचनकौशलम् ,भावाभिव्यक्तिः ,विश्लेषणात्मकता , प्रस्तुतीकरणम्
संसाधनसङ्केतः	https://youtu.be/iuTjKQHQZVk https://youtu.be/q2prlrrxWJg
प्रस्तुतीकरणमाध्यमः	यू-ट्यूब वीडियो / रेडियो-टॉकशो mp-3/spotify के माध्यम से https://forms.gle/1Ydeonvg4MwmFQ2D7 पर प्रेषित करें।
रूब्रिक्स्	वाचनकौशलम् – 2 अङ्कौ , उच्चारणशुद्धिः -2 अङ्कौ , प्रस्तुतीकरणम् – 1 अङ्कः = (5 अङ्काः)

विषयः	संस्कृतम्
मूल्याङ्कनबिन्दवः	विषयसम्वर्धनम्
विषयवस्तु	कथा-सम्वादः (सामाजिक-विषयाधारित)
गतिविधिः	सामाजिक-विषयाधारित किसी भी कथा को संस्कृत-सम्वाद-माध्यम में कार्टून-स्ट्रिप बनाकर 5 से 7
	स्लाईड के माध्यम से प्रस्तुत करें। कार्टून-स्ट्रिप् के निर्माण के लिए किसी भी साफ्टवेयर का डिजीटल
	रूप में प्रयोग किया जा सकता है एवं हस्तनिर्मित कथा भी बनाई जा सकती है।
अधिगमपरिणामाः/ कौशलवर्धनम्	रचनात्मककौशलम् , कथाकथनम् , भावाभिव्यक्तिः , नैतिकशिक्षायाः अवबोधनम्
संसाधनसङ्केतः	BITABLE - https://biteable.com
	CANVA - https://www.canva.com
	CARTOON STORY MAKER - https://cartoon-story-maker.informer.com/1.1/
	ANIMAKER - https://www.animaker.com/
प्रस्तुतीकरणमाध्यमः	कार्टून स्ट्रिप PPT का LINK https://forms.gle/1Ydeonvg4MwmFQ2D7 संकेत पर प्रेषित
	करें।
रूब्रिक्स्	रचनात्मकता– 2 अङ्कौ , मौलिकता -2 अङ्कौ , प्रस्तुतीकरणम् – 1 अङ्कः 😑 (5 अङ्काः)

SUBJECT TEACHER: NARENDER SEMWAL

FRENCH

PROJECT 1 - INNOVATIVE PROJECT

TOPIC	"Un Voyage Imaginaire" (An Imaginary Journey)
PROJECT/ACTIVITY	Write a short story or create a presentation about an imaginary journey you've taken. Use pronoms relatifs composés (compound relative pronouns) to describe the places you've visited, the people you've met, and the experiences you've had.
LEARNING OUTCOME/SKILL	1. Students will demonstrate an understanding of pronoms relatifs composés.
ENHANCED	2. Students will develop their writing and presentation skills.
	3. Students will showcase their creativity and imagination.
RESOURCES (Online Links)	Grammaire française , bonjour france
MODE OF SUBMISSION	Students can do it in scrap book & also attch pictures
	of places
RUBRICS	 Content (5 points): Accuracy and relevance of information Use of pronoms relatifs composés Creativity and Imagination (3 points): Originality and creativity Clarity and coherence Grammar and Syntax (2 points): Accuracy and consistency Effective use of pronouns

PROJECT 2 SUBJECT ENRICHMENT

SUBJECT	FRENCH
ASSESSMENT PARAMETER	SUBJECT ENRICHMENT
TOPIC	"Présentation de Mon École" (Presentation of My School)
PROJECT/ACTIVITY	Create a presentation about your school, including its history, facilities, extracurricular activities, and achievements. Use French vocabulary and grammar correctly, and incorporate visual aids to make the presentation engaging.
LEARNING OUTCOME/SKILL	1. Students will demonstrate an understanding of
ENHANCED	French vocabulary and grammar.
	 Students will develop their presentation and communication skills. Students will showcase their knowledge of their school and its community.
RESOURCES (Online Links)	School website
MODE OF SUBMISSION	Email to the teacher
RUBRICS	 Content (5 points): Accuracy and relevance of information Use of French vocabulary and grammar Research and Script (3 points): Depth of research and analysis Clarity and coherence Audio Production and Editing (2 points): Sound quality and pacing Effectiveness of editing

PROJECT 3 - MULTIPLE ASSESSMENT

SUBJECT	FRENCH
ASSESSMENT PARAMETER	MULTIPLE ASSESSMENT
TOPIC	"Mes Projets pour l'Avenir" (My Future
	Plans)(PPT)
PROJECT/ACTIVITY	Imagine you're 10 years from now. Write a series of short paragraphs or create a presentation describing what you will have achieved using the future antérieur tense.
LEARNING OUTCOME/SKILL	1. Students will demonstrate an
ENHANCED	understanding of the future antérieur tense.
	Students will develop their writing and
	presentation skills.
	3. Students will showcase their creativity
	and imagination.
RESOURCES (Online Links)	Grammaire française , bonjour france
MODE OF SUBMISSION	Email
RUBRICS	 Content (5 points): Accuracy and relevance of information Use of future antérieur tense Creativity and Imagination (3 points): Originality and creativity Clarity and coherence Grammar and Syntax (2 points): Accuracy and consistency Effective use of verb tense