MATA DRAUPADI NAMDHARI

GURU GOBIND SINGH PUBLIC SCHOOL

JAMUNE, DALTONGANJ AFF. NO: 3430215



SYLLABUS: 2025-26

STD: XII



SYLLABUS SESSION 2025-26

<u>CLASS – XII</u> <u>SUBJECT – ENGLISH</u>

MONTHS	Working <u>Days</u>	<u>Exam</u>	Chapter/Topic
APRIL	•		1. The Last Lesson.
			2. My Mother At Sixty-Six.
	25		3. The third Level.
			4. Notice Writing.
MAY		P1(1st	1. Keeping quiet.
	14	Week)	
JUNE			2. The Tiger King.
JONE	13	1100	1. The Lost Spring.
	13	V11110	2. The thing of Beauty.
*****	/ (D0(0-1	3. Formal/Informal Invitation.
JULY	(S)	P2(2 nd Week)	1. Deep Water.
	27	Weekj	2. The thing of Beauty.
	~~_		3. Formal/Informal Invitation.
AUG <mark>US</mark> T	24	,	1. The Rat Trap.
		ls.	2, Indigo.
SEPTEMBER	$\bar{z} = I$	TERM-I(2nd	
	22	Week)	Revision of Half Yearly Exam.
	22		
OCTOBER			1. Poets and the Pancakes.
	E N		2. A Roadside Stand.
1 -	20		3. The Enemy.
1	1	1931	4. Letter on Visual and Verbal Understanding.
NOVEMBER	140	P-3(2nd	1. The Interview.
		Week)	2. Going Places.
1	21		3. Aunt Jennifer's Tiger.
		_	On the Face of it.
DECEMBER	22	On.	Revision
JANUARY		P-4(3rd	Revision
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	24	week)	I O NOT THE
	∠4	Pre-Board(X	
		& XII)	
FEBRUARY	23	TERM-	Revision
	23	2(Last Week)	



MATA DRAUPADI NAMDHARI GURU GOBIND SINGH PUBLIC SCHOOL

JAMUNE, DALTONGANJ (PALAMAU) **SYLLABUS SESSION 2025-26**

CLASS - XII SUBJECT - Mathematics

SUBJECT – Mathematics					
<u>MONTHS</u>	<u>Working</u> <u>Days</u>	<u>Exam</u>	<u>Chapter/Topic</u>		
APRIL			Math's CB: -		
	25		Chapter 1:- Relation and Function.		
	25	~ C-1	Chapter 2:- Inverse Trigonometric Function.		
	1.63	0.51	Chapter 3:- Metrics		
MAY	0111	P1(1st	Math's CB: -		
7 0	3031	Week)	Chapter 4:- Determinants.		
/ AN	14		Chapter 5:- Continuity and Differentiability.		
/ \>			diapter of continuity and 2 more and a single		
JUNE		, j	Math's CB: -		
	13	F-777	Chapter 6:- Differentiation.		
/ 2~ /			Chapter 7:- Application of Derivatives.		
JULY	1.	P2(2nd	Math's CB:-		
~ / /	27	Week)	Chapter 8:- Integrals.		
C/5 //	N N	N Jest	Chapter 9:- Application of Integrals.		
AUGUST	2.4	April 1997	Math's CB: -		
_	24	200	Chapter10:- Differential Equation		
SEPTEMBER		TERM-			
	22	I(2 nd	Revision		
	22	Week)			
	- 6	Chil	D 40		
OCTOBER		DU	Math's CB: -		
	20	त मंडा	Chapter 11:- Vectors		
A	134		1000		
NOVEMBER		P-3(2nd	Math's CB: -		
1 700	21	Week)	Chapter 12:- 3-D Geometry		
V. 1.	21	in.	Chapter 13:- L.P.P.		
	-				
DECEMBER	22		Math's CB: -		
	- 22	アハ・	Chapter 14:- Probability.		
JANUARY	- 16	P-4(3rd	A COLOR		
		week)	Revision.		
	24	Pre-			
		Board(X			
EEDDIIADV		& XII)	Devision for Final From		
FEBRUARY	23	TERM- 2(Last	Revision for Final Exam.		
	4 5	Week)			
		I WEEK)			

- > TERM:- III to XII (Portion from Apr to Sept)
- > TERM 2:- III to V(Portion from Oct to Feb)
- > TERM 2:- VI(10% Term 1 + Portion from Oct to Feb)
- ➤ TERM 2:- VII(20% Term 1+Portion from Oct to Feb)
- > TERM 2:- VIII(30% Term 1 + Portion from Oct to Feb)
- > TERM 2:- IX and XI(Portion from Apr to Feb)



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JAMUNE, DALTONGANJ (PALAMAU)

SYLLABUS SESSION 2025-26

CLASS - XII

SUBJECT - APP.Mathematics

<u>MONTHS</u>	Working	Exam	<u>Chapter/Topic</u>
APRIL	<u>Days</u>		Unit:-2
	25		Chapter 1:- Algebra.
MAY		P1(1st	Unit:-1
MAI		Week)	
	14	, , , , , , , , , , , , , , , , , , ,	Chapter 2:- Number, Quantification and numerical
	. 6	m?	application
JUNE	Q/V	100	Unit:-3
// (13		Chapter 3:- Calculus(Differentiation and its
/ CA	U 13		application)
			a
JULY	27	P2(2nd	Chapter 4:- Integration and its Application.
	7'-	Week)	Chapter 5:- Differential Equation and Modeling.
AUGUST		-	Unit:-4
1 ~ 1	24	N ro	Chapter 6:- Probability Distributing.
I cm I		XX 13	
SEPTEMBER		TERM-	Unit:-5
-	22	I(2 nd	Chapter 7 :- Inferential Statistics
	22	Week)	
		40	
OCTOBER		to Carlo	Unit:-6
121	20	0.00	Chapter 8:- Index number and Time Based Data.
			THE ST.
NOVEMBER	J. J.	P-3(2nd	Unit:-7
N 144	21	Week)	Financial <mark>Mathe</mark> matic <mark>s.</mark>
DECEMBER	-	No.	Unit:-8
	22		Linear Program <mark>m</mark> ing
	Ω		
JANUARY	MA	P-4(3rd	THE BWY
-	24	week) Pre-	Revision.
		Board(X	
		& XII)	
FEBRUARY	•	TERM-	Revision for Final Exam.
	23	2(Last	
		Week)	

- Note: Examination Syllabus:
 ➤ TERM:- III to XII (Portion from Apr to Sept)
 - > TERM 2:- III to V(Portion from Oct to Feb)
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 - > TERM 2:- IX and XI(Portion from Apr to Feb)



SYLLABUS SESSION 2025-26

CLASS - XII

SUBJECT - PHYSICS

MONTHS	Working	<u>Exam</u>	<u>Chapter/Topic</u>
	<u>Days</u>		
APRIL	25		UNIT 1:- Electrostatics:- Chapter 1 & Chapter 2
	23		UNIT 2:- Current Electricity:-:- Chapter 3.
May	14	1 N	Chapter 1, 2, 3.
JUNE	13	0.77.	UNIT III:- Magnetic effect of Current:-
	13	CO.	Chapter 4:- Moving Charges & Magnetism.
JULY	27	P2(2nd Week)	Chapter 5:- Magnetism & Matter.
	21	3	Syllabus for P2 Chapter 3 & Chapter 4.
AUGUST	7		UNIT IV:- EMI & AC:-
	24		Chapter 6 and Chapter7.
	47		UNIT V:- EM:- Wave:-
	200	/ \	Chapter 8.
SEPTEMB <mark>ER</mark>	22	TERM-I(2nd	Chapter 1, 2,3,4,5,6,7,8.
	- 22	Week)	
OCTOBER	20		UNIT V I:- Optics:-
	20		Chapter 9 & Chapter 10
NOVEMBER		P-3(2nd	UNIT VII:-Dual Nature of Radiation & Matter:-
	21	Week)	Chapter 11.
		1	UNIT VIII:- Atoms and Nuclei
DECEMBER	22	1	UNIT IX:- Electronic Device:-
1 N	22	N	Chapter 14.
JANUARY	. 4	P-4(3rd	Revision:- Chapter 12,13&14.
	24	week)	All Chapters from aril to Jan.
1		Pre-Board(X	
		& XII)	
FEBRUARY	23	TERM-2(Last	
	23	Week)	

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MATA DRAUPADI NAMDHARI GURU GOBIND SINGH PUBLIC SCHOOL

<u>JAMUNE, DALTONGANJ (PALAMAU)</u> <u>SYLLABUS SESSION 2025-26</u>

CLASS - XII

SUBJECT - CHEMISTRY

		_	SUBJECT - CHEMISTRY
<u>MONTHS</u>	<u>Working</u>	<u>Exam</u>	<u>Chapter/Topic</u>
	<u>Days</u>		
APRIL			Chapter 2:- Solutions
	25		Chapter 10:- Halo alkanes and Haloarenes.
			Quantitative Analysis.
May			Chapter 3:- Electrochemistry.
	4.4		Chapter 10:- Halo alkanes and Haloarenes.
	14		Quantitative analysis.
			Syllabus for P1 Chapter 2 and 10.
JUNE			Chapter 3:- Electrochemistry.
JOINE	13	A	Chapter 11:- Alcohals, Phenols and Ethers
	13	2.30	Quantitative analysis
JULY		P2(2 nd Week)	Chapter 8:- The d and f-Block elements.
JOLI		rz(z week)	Chapter 11:- Alcohals, Phenols and Ethers.
	27	$\sim NM^{-1}$	* Quantitative analysis
	<i>a</i> 1		
ALICUICE		~	Syllabus for P2 Chapter 3 & Chapter 11
AUGUST	1		Chapter 8:- The d and f-Block elements.
	24		Chapter 12:- Aldehydes Ketones and Carboxylic Acids.
	-		* Quantitative analysis.
	The same of		W J JA
SEPTEMBE <mark>R</mark>	The same of	TERM-I(2 nd	Chapter 4:- Chemical Kinetics.
	22	Week)	Chapter 12:- Aldehydes, Ketones and Carboxylic Acids.
			* Quantitative analysis.
			Syllabus for Term 1:- Chapter: - 2, 3,8,10 and 11.
OCTOBER			Chapter 4:- Chemical Kinetics.
	20		Chapter 12:- Aldehydes Ketones and Carboxylic Acids.
	20		Chapter 13:- Amines.
			* Quantitative analysis.
NOVEMBER		P-3(2nd Week)	Chapter 9:- Coordination Chemistry.
	21		Chapter 13:- Amines.
	21	The second	* Quantitative analysis.
		- A1	Syllabus for P3 Chapter 4 & Chapter 12
DECEMBER			Chapter 9:- Coordination Chemistry.
DEGENERAL	22		Chapter 14:- Biomolecules.
	1. 74		* Quantitative analysis.
JANUARY		P-4(3rd week)	Chapter 14:- Biomolecules.
J. II TOTALL	3	Pre-Board(X &	*Overhauling of the entire Syllabus.
	24	XII)	** Expertise guidelines for the Board examination.
	- 1	Ally	Pre- Board :- Chapter:- 2,3,4,8,10,11,12,13,14.
FEBRUARY		TERM-2(Last	116- Doard - Ghapter - 2,3,7,0,10,11,12,13,14.
FEDKUAKI	23	Week)	ALONO.

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- > TERM 2:- IX and XI(Portion from Apr to Feb)



SYLLABUS SESSION 2025-26

CLASS - XII SUBIECT - BIOLOGY

			ZORÌECI – RIOFOGĂ
<u>MONTHS</u>	Working	<u>Exam</u>	<u>Chapter/Topic</u>
	<u>Days</u>		
APRIL			UNIT VI:-Reproduction:-
	25		Chapter 2:- Sexual Reproduction in Flowering Plants.
			Chapter 3:- Human Reproduction.
May	4		Chapter 4:- Reproductive Health.
1-1-1-7	14		Syllabus for P1 Chapter 2 and Chapter 3.
JUNE			UNIT VII: - Genetics and Evolution.
JOHE	13	_	Chapter 5:- Principles of Inheritance and Variation.
111137		DO (Ond	
JULY	27	P2(2nd	Chapter 6:- Molecular Basis of Inheritance.
	27	Week)	Chapter 7:- Evolution.
		-0	Syllabus for P2 Chapter 4, Chapter 5 and Chapter 6.
AUGUST		~ 0	UNIT VIII: - Biology and Human Welfare.
	24	$\cdot \mathbf{V}$	Chapter 8:- Human Health and Diseases.
		1	Chapter 10:- Microbes in Human Welfare
SEPTEMBER	de.	TERM-	Revision of Chapter 2 to 10.
	22	I(2 nd	Syllabus for Term 1:- Chapter 2 to Chapter10.
	22	Week)	UNIT IX:- Biotechnology and its Application.
			Chapter 11:- Biotechnology:- Introduction.
OCTOBER	The same of the sa		Chapter 11:- Biotechnology:- Principles and Processes.
	20		Chapter 12:- Biotechnology and its Applications.
NOVEMBER •		P-3(2nd	UNIT X:- Ecology and Environment.
		Week)	Chapter 13:- Organisms and Populations.
	21		Revision For Chapter 11 and Chapter 12.
			Syllabus for P3 Chapter11 and Chapter 12.
			Chapter14:- Ecosystem.
DECEMBER			Chapter 15:- Biodiversity and Conservation.
	22		Revision of Chapter 2 to Chapter 15.
JANUARY		P-4(3rd	Syllabus for P 4 Chapter 13, Chapter 14 and Chapter 15.
Jin torner		week)	Syllabus for Pre- Board:- Chapter 2 to Chapter 15.
1 1	24	Pre-	Revision
1		Board(X	14CA101011
1		& XII)	
EEDDIIADV			<u> </u>
FEBRUARY	22	TERM-	
	23	2(Last	
		Week)	

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- > TERM 2:- IX and XI(Portion from Apr to Feb)



SYLLABUS SESSION 2025-26

CLASS - XII

SUBJECT - ACCOUNTANCY.

<u>MONTHS</u>	<u>Working</u> <u>Days</u>	<u>Exam</u>	<u>Chapter/Topic</u>
APRIL	<u>Days</u> 25		UNIT 1:- Accounting for Partnership firms:- Chapter 1:-Fundamentals of Partnership. Chapter 2:- Nature valuation of goods wise.
MAY	14	P1(1 st Week)	Chapter 3:- Change in profit sharing ratio among existing partners. Syllabus for P1:- Chapter 1.
JUNE	13	11/1	Chapter 4:- Admission of a new partner
JULY	27	P2(2 nd Week)	Chapter 1:- Admission of new partner. (Continue) Chapter 2:- Retirement of a Partners. Chapter 2:- Nature and Valuation of Goodwill/Change in profit sharing Ratio Syllabus for P2.
AUGUST	24		Chapter 3:- Death of a partner. Chapter 4:- Dissolution of Partnership firm. UNIT II: - Accountancy for Companies. Chapter 1:- Accounting for Share Capital.
SEPTEMBER	22	TERM-I(2 nd Week)	Chapter 1:- Accounting for Share Capital. (Continue) REVISION and Half Yearly Examination 2025-26.
OCTOBER	20		Chapter 1:- Accounting for Debentore. UNIT III: - Analysis of Financial Statement. Chapter 2:- Financial Statement of a company(Theory)
NOVEMBER	21	P-3(2 nd Week)	UNIT III: - Analysis of Financial Statement. Tools for Analysis. UNIT IV:- Cash flow statement AS-3 (Revised)
DECEMBER	22		Chapter 1:- Cash flow Statement.(Continue)
JANUARY	24	P-4(3 rd week) Pre-Board(X & XII)	Revision and Pre-board.
FEBRUARY	23	TERM-2(Last Week)	CBSE Practical Examination.(2025-26)

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- > TERM 2:- IX and XI(Portion from Apr to Feb)



SYLLABUS SESSION 2025-26

CLASS - XII

SUBJECT - Physical Education.

MONTHS	Working	Exam	<u>Chapter/Topic</u>
MONTES	_	<u>Exalli</u>	<u>Chaptery topic</u>
	<u>Days</u>		UNIT I: - Management of Sporting Events.
APRIL	25		UNIT II: - Management of Sporting Events. UNIT II: -Children and Women in sports. Sports program(Sports day,
AFKIL	23		Health run, Run for Fun)
		P1(1st Week)	UNIT III: - Yoga as Preventive measure for lifestyle disease.
MAY	14	P1(1 st Week)	Obesity, Diabetes, Asthma, Hypertension, Back Pain.
MAI	14		Syllabus for P1 is UNIT I & UNITII.
			UNIT IV: - Physical Education and sports for, special Olympics,
JUNE	13		Paralympics Deaflympics.
JUNE		P2(2 nd Week)	UNIT V: - Sports and Nutrition, Balanced diet, Macro and Micro
	4	PZ(Ziiu Week)	Nutrients eating for weight control.
JULY	27	ON INC	UNIT VI: - Test and Measurement in sports fitness test SAI Khelo
JULI	<i>*</i> (10.	India.
	# m3	O' -	Syllabus for P2 is UNIT III and UNIT IV
	- 10		UNIT VII: - Physiology and injuries in sports, Effect of exercise on the
AUGUST	24		Muscular system, Respiratory system change due to aging,
Addosi	70	7 3	sportsinjuries bone and joint injuries.
	Q~ .	TERM-I(2nd	UNIT VIII:-Biomechanics and sports. Newton's Law of motion, Types
SEPTEMBER	22	Week)	of Levers, Equilibrium, Friction, Projectile in sports.
F 4	~ #	- N	Syllabus for Term 1 from UNIT I to VII.
-	20	1//	UNIT IX:- Psychology and Sports personality, Motivation, Aggressions
OCTOBER **	20	N.	self-talk, Goal Setting.
		P-3(2nd Week)	UNIT X:-Training in Sports:- Concept of Talent, Talent development
NOVEMBER	21		in sports, sports training cycle coordinate ability, circuit training.
			Syllabus for P3 from UNIT VIII to X.
	22		Revision, Pract <mark>ic</mark> al
DEC <mark>EMBER</mark>			CALL AND
	Z 1	P-4(3 rd week)	UNIT I to UNIT X:-
JAN <mark>UA</mark> RY	24	Pre-Board(X &	All unit management of sporting events to training in sports.
		XII)	THE PERSON
FEBRUARY	23	TERM-2(Last	10.0
1	23	Week)	

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