

**SURENDRANATH CENTENARY SCHOOL, DIPATOLI, RANCHI-9**  
**SESSION – 2026-27**  
**ANNUAL ASSESSEMENT PLAN**  
**CLASS XII**

**Stream : Science**

<b>Sl.No.</b>	<b>Subject Code</b>	<b>Subject</b>	
<b>1</b>	<b>301</b>	<b>English Core</b>	
<b>2</b>	<b>042</b>	<b>Physics</b>	
<b>3</b>	<b>043</b>	<b>Chemistry</b>	
<b>4</b>	<b>044</b>	<b>Biology</b>	
<b>5</b>	<b>041</b>	<b>Mathematics</b>	
<b>6</b>	<b>083</b>	<b>Computer Science</b>	
<b>7</b>	<b>065</b>	<b>Informatics Practices</b>	
<b>8</b>	<b>030</b>	<b>Economics</b>	
<b>9</b>	<b>048</b>	<b>Physical Education</b>	
<b>10</b>	<b>049</b>	<b>Painting</b>	
<b>11</b>	<b>844</b>	<b>Data Science</b>	
<b>12</b>	<b>803</b>	<b>Web Applications</b>	
<b>13</b>	<b>841</b>	<b>Yoga</b>	

**SURENDRANATH CENTENARY SCHOOL**  
**SESSION 2026-27**  
**ANNUAL ASSESSMENT PLAN**  
**CLASS-XII (ENGLISH CORE-301)**

<b>EXAM</b>	<b>MARKS</b>	<b>DATE/MONTH</b>	<b>NAME OF BOOK</b>	<b>CHAPTER</b>	<b>TOPICS</b>
Unit Test 1	25	20/04/26	FLAMINGO & VISTAS	Notice writing; My Mother at Sixty Six; Reading Comprehension	<b>ALL TOPICS</b>
Unit Test 2	25	13/07/26	FLAMINGO & VISTAS	Letter to the Editor; Deep Water; Keeping Quiet; The Tiger King	<b>ALL TOPICS</b>
Practice Test 1	40	31/08/26	FLAMINGO & VISTAS	The Last Lesson; Lost Spring; Deep Water; A Thing of Beauty; The Third Level, Invitations and Replies; Letter to the Editor; Reading Comprehension	<b>ALL TOPICS</b>
Half Yearly Examination	80	17 <sup>th</sup> September to 30 <sup>th</sup> September	FLAMINGO & VISTAS	The Last Lesson; Lost Spring; Deep Water; The Rattrap; Indigo; Poets and Pancakes; The Interview; My Mother at Sixty Six; Keeping Quiet; A thing of Beauty; A Roadside Stand; The Third Level; The Tiger King; Journey to the End of the Earth; The Enemy; On the Face of It  Writing: Notice; Invitations and Replies; Letter to the Editor; Job Application; Report; Article  Reading Comprehension	<b>ALL TOPICS</b>
Practice Test 2	40	13/10/26	FLAMINGO & VISTAS	Indigo; Poets and Pancakes; Going Places; A Roadside Stand; Journey to the End of the Earth; On the Face of It; Report writing; Article writing; Reading Comprehension	<b>ALL TOPICS</b>
Pre Board I	80	12/11/26 onwards	FLAMINGO & VISTAS	Complete Syllabus	<b>ALL TOPICS</b>
Pre Board II	80	19/12/26 onwards	FLAMINGO & VISTAS	Complete Syllabus	<b>ALL TOPICS</b>

**ANNUAL ASSESSMENT PLAN**  
**CLASS – XII (2026-27)**  
**SUBJECT-PHYSICS (042)**

EXAM	MARKS	DATE/ MONTH	NAME OF THE BOOK	CHAPTER	TOPIC
Unit Test I	25	27/04/26	NCERT & NCERT EXEMPLAR	1. Electric charges & Field 2. Electrostatic Potential and Capacitance (Half Portion)	<ul style="list-style-type: none"> <li>• Coulombs law, Electric field its application, Gauss theorem &amp; Its application</li> <li>• Electric potential &amp; its application.</li> </ul>
Unit Test II	25	20/07/26	NCERT & NCERT EXEMPLAR	2. Electrostatic Potential and Capacitance 3. Current Electricity 4. Moving Charges and Magnetism (Half portion)	<ul style="list-style-type: none"> <li>• Capacitor &amp; capacitance with and without dielectric, Series &amp; parallel combination</li> <li>• Comprehensive concept of current electricity, Drift velocity, Kirchhoff's law &amp; Wheatstone bridge with applications.</li> <li>• Biot-savart law, Ampere's law &amp; its applications.</li> </ul>
Practice Test-I	35	27/08/26	NCERT & NCERT EXEMPLAR	1. Electric charges & Field 2. Electrostatic Potential and Capacitance 3. Current Electricity 4. Moving Charges and Magnetism . 5. Magnetism and Matter	<p>All above topics +</p> <ul style="list-style-type: none"> <li>• Properties of magnetic materials (Para, Ferro, Dia)</li> </ul>
Half Yearly Exam	70	17/09/26-30/09/26	NCERT & NCERT EXEMPLAR	1. Electric charges & Field 2. Electrostatic Potential and Capacitance 3. Current Electricity 4. Moving Charges and Magnetism. 5. Magnetism and Matter 6. Electromagnetic induction 7. Alternating Current 8. Electromagnetic Waves 9. Ray Optics and Optical Instruments	<p>Chapter-1 to 5 : Same as above +</p> <ul style="list-style-type: none"> <li>• Faraday's law, Concept of Induced EMF, Lenz law, Self and mutual induction with its application.</li> <li>• AC, RMS, Average value of current, voltage, reactance and impedance. LCR circuit, Resonance, AC generator &amp; Transformer.</li> <li>• EM waves and Characteristics, concept of displacement current.</li> <li>• Reflection &amp; Refraction of light, Concept of lens and lens maker's formula, Different types of optical instrument.</li> </ul>
Practice Test-II	35	12/10/2026	NCERT & NCERT EXEMPLAR	9. Ray Optics and Optical Instruments 10. Wave Optics 11. Dual Nature of Radiation	<ul style="list-style-type: none"> <li>• Reflection &amp; Refraction of light, Concept of lens and lens maker's formula, Different types of optical instrument.</li> <li>• Huygen's Principle, YDSC, Diffraction.</li> </ul>

				and Matter 12. Atoms	<ul style="list-style-type: none"> <li>Einstein photo-electric effect, De-broglie relation.</li> <li>Rutherford's model of atom, Bohr's model of Hydrogen atom.</li> </ul>
Pre Board I	70	12/11/2026	NCERT & NCERT EXEMPLAR	All above chapters + 10. Wave Optics 11. Dual Nature of Radiation and Matter 12. Atoms 13. Nuclei 14. Semiconductor Electronics: Materials, Devices and Simple Circuits	All above topics + <ul style="list-style-type: none"> <li>Huygen's Principle, YDSC, Diffraction.</li> <li>Einstein photo-electric effect, De-broglie relation</li> <li>Rutherford's model of atom, Bohr's model of Hydrogen atom,</li> <li>Energy mass relation, energy bands</li> <li>Semiconductor diode, I-V Characteristics in forward and reverse bias, Rectifiers.</li> </ul>
Pre Board II	70	19/12/2026	NCERT & NCERT EXEMPLAR	Same as per pre-board-I	Same as per pre-board-I

**SURENDRANATH CENTENARY SCHOOL ,RANCHI**  
**ANNUAL ASSESSMENT PLAN**  
**CLASS – XII -CHEMISTRY (043)**  
**SESSION- 2026 – 27**

EXAM	MARKS	DATE/MONTH	Name of BOOK	Chapter	Topics
Unit Test -1	25	16-06-26	NCERT	1.SOLUTION	ALL TOPICS
				2.ELECTROCHEMISTRY	
Unit Test - 2	25	10-08-2026	NCERT	3.CHEMICAL KINETICS	ALL TOPICS
				6. HALOALKANES & HALOARENES	
First practice test	35	01-09-2026	NCERT	1.SOLUTION	ALL TOPICS
				2.ELECTROCHEMISTRY	
				3.CHEMICAL KINETICS	
				4. d & f BLOCK ELEMENTS	
				6.HALOALKANES & HALOARENES	
				7.ALCOHOL PHENOL & ETHER	
Half- Yearly Exam	70	17-09-2026	NCERT	10. BIOMOLECULES	ALL TOPICS
				1.SOLUTION	
				2.ELECTROCHEMISTRY	
				3.CHEMICAL KINETICS	
				4. d & f BLOCK ELEMENTS	
				6.HALOALKANES & HALOARENES	
				7. ALCOHOL, PHENOL & ETHER	
9. AMINES					
Second Practice test	35	26-10-2026		10. BIOMOLECULES	
				1.SOLUTION	
				2.ELECTROCHEMISTRY	
				3. CHEMICAL KINETICS	
				4.d & f- BLOCK ELEMENTS	
				5. COORDINATION COMPOUNDS	
				7.ALCOHOL,PHENOL & ETHER	
				8. ALDEHYDE, KETONE & CARBOXYLIC ACID	
10. BIOMOLECULES					
Pre -Board-I	70	12-11-2026	NCERT	Full Syllabus	ALL TOPICS
Pre – Board-II	70	19-12-2026	NCERT	Full Syllabus	ALL TOPICS

**SURENDRANATH CENTENARY SCHOOL**  
**ANNUAL ASSESSMENT PLAN**  
**CLASS – XII**  
**(MATHEMATICS-041 )**  
**2026 - 27**

EXAM	MAR KS	DATE/MO NTH	NAME OF BOOK	CHAPTER	Topics
Unit Test -1	25	04/05/2026	NCERT	MATRICES AND DETERMINANTS	ALL TOPICS
Unit Test - 2	25	27/07/2026	NCERT	CONTINUITY AND DIFFERENTIABILITY DIFFERENTIATION	All topics
1 <sup>ST</sup> PRACTICE TEST:	40	03/09/2026	NCERT	RELATIONS AND FUNCTIONS INVERSE TRIGONOMETRIC FUNCTIONS MATRICES AND DETERMINANTS CONTINUITY AND DIFFERENTIABILITY DIFFERENTIATION APPLICATION OF DERIVATIVES	All topics
Term - 1	80	17/09/2026 to 30/09/2026	NCERT	RELATIONS AND FUNCTIONS INVERSE TRIGONOMETRIC FUNCTIONS MATRICES AND DETERMINANTS CONTINUITY AND DIFFERENTIABILITY DIFFERENTIATION APPLICATION OF DERIVATIVES INTEGRALS	All topics
2 <sup>ND</sup> PRACTICE TEST:	40	27/10/2026	NCERT	CONTINUITY AND DIFFERENTIABILITY APPLICATION OF DERIVATIVES INTEGRALS APPLICATION OF INTEGRALS DIFFERENTIAL EQUATIONS	All topics
Pre-Board-I	80	12/11/2026	NCERT	TERM-1 SYLLABUS APPLICATION OF INTEGRALS DIFFERENTIAL EQUATIONS VECTOR AND 3-DIMENSIONAL GEOMETRY, L.P.P AND PROBABILITY.	All topics
Pre – Board-II	80	19/12/2026	NCERT	RELATIONS AND FUNCTIONS	All topics

			INVERSE TRIGONOMETRIC FUNCTION
			MATRICES AND DETERMINANT
			CONTINUITY AND DIFFERENTIABILITY
			DIFFERENTIATION
			APPLICATION OF DERIVATIVES
			INTEGRALS (INDEFINITE)
			INTEGRALS (DEFINITE)
			APPLICATION OF INTEGRALS
			DIFFERENTIAL EQUATIONS
			VECTOR AND 3-DIMENSIONAL GEOMETRY
			PROBABILITY.
			LINEAR PROGRAMMING PROBLEM

**SURENDRANATH CENTENARY SCHOOL****ANNUAL ASSESSMENT PLAN****CLASS – XII 2026-27 (BIOLOGY)**

EXAM	MARKS	DATE/ MONTH	NAME OF THE BOOK	CHAPTER	TOPIC
Unit Test I	25	11.05.26	Biology Textbook for Class XII (NCERT)	CH-1Sexual Reproduction in Flowering Plants CH- 2Human Reproduction	Flower- A fascinating organ of Angiosperms, Pre-fertilisation- structures and events, Double fertilisation Male and Female reproductive systems, Gametogenesis.
Unit Test II	25	03.08.26	Biology Textbook for Class XII (NCERT)	CH-4 Principles of Inheritance and Variation CH-7Human Health & Disease	Mendel's Laws of Inheritance, Inheritance of One gene, Inheritance of Two genes Microbes in Household Products, Industrial Products, Sewage treatment, Production of Biogas, Microbes as Biocontrol Agents and Biofertilizers
First Practice Test	35	07.09.26	Biology Textbook for Class XII (NCERT)	CH- 3Reproductive Health CH-5Molecular Basis of Inheritance CH-8Microbes in Human Welfare	All Topics
Half Yearly Exam	70	September	Biology Textbook for Class XII (NCERT)	CH-1Sexual Reproduction in Flowering Plants CH-2Human Reproduction CH-3Reproductive Health CH-4 Principles of Inheritance and Variation CH-5 Molecular Basis of Inheritance CH-7 Human Health and Disease CH-8Microbes in Human Welfare	All Topics
Second Practice Test	35	28.10.26	Biology Textbook for Class XII (NCERT)	CH- 9, 10, 11 & 12	All Topics
Pre Board I	70	November 2026	Biology Textbook for Class XII (NCERT)	CH-1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 and 13	All Topics
Pre Board II	70	December 2026	Biology Textbook for Class XII (NCERT)	CH-1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 and 13	All Topics



**Annual Assessment Plan (Class XII)**  
**Computer Science - 083**

**Session:-2026-27**

Examination	Marks	Date/Month	Name Of The Book	Chapters	Topics
Unit Test I	25	29/06/2026	NCERT	Revision of Python topics covered in Class XI	Tokens, Operators in Python, Input and Output, if, if-else, for, while loop, break, continue, Strings, List, Tuple, Dictionary, random, math, build in functions etc
Unit Test II	25	24/08/2026	NCERT	Functions Exception Handling Introduction to files	Types of function, creating user defined function, arguments and parameters, parameters types, function returning value(s), flow of execution, scope of a variable (global scope, local scope) Introduction, handling exceptions using try-except-finally blocks types of files (Text file, Binary file, CSV file), relative and absolute paths
Practice Test – I	35	02/09/2026	NCERT	Text file Binary file CSV file	Opening a text file, text file open modes (r, r+, w, w+, a, a+), close(),with clause, writing/appending data -- write() and writelines(), reading-- read(), readline() and readlines(), seek and tell methods, manipulation of data in a text file Basic operations on a binary file: open using file open modes (rb, rb+, wb, wb+, ab, ab+), close a binary file, import pickle module, dump() and load() method, read, write/create, search, append and update Import csv module, open / close csv file, write into a csv-- writer(),writerow(), writerows() and read from a csv file using reader()

<b>Term I (Half Yearly Exam)</b>	70	17/09/2026 onwards	NCERT	UTI+UTII+PTI+ Data Structure Database concepts Relational data model Structured Query Language	Stack, operations on stack (push & pop), implementation of stack using list. Introduction to database concepts and its need Relation, attribute, tuple, domain, degree, cardinality, keys (candidate key, primary key, alternate key, foreign key) DDL and DML , data type, constraints (not null, unique, primary key), create database, use database, show databases, drop database, show tables, create table, describe table, alter table drop table, insert, delete, select, operators (mathematical, relational and logical), aliasing, distinct clause, where clause, in, between, order by, meaning of null, is null, is not null, like, update command, delete command, aggregate functions, group by, having clause, joins: cartesian product on two tables, equi-join and natural join
<b>Practice Test – II</b>	35	14/10/2026	NCERT	Interface of python with an SQL database: connecting SQL with Python	Performing insert, update, delete queries using cursor, display data by using connect(), cursor(), execute(), commit(), fetchone(), fetchall(), rowcount, creating database connectivity applications, use of %s format specifier or format() to perform queries
<b>Pre-Board-I</b>	70	12/11/2026 onwards	NCERT	<b>Complete Syllabus</b>	
<b>Pre-Board-II</b>	70	19/12/2026 onwards	NCERT	<b>Complete Syllabus</b>	

**SURENDRANATH CENTENARY SCHOOL, RANCHI**  
**Annual Assessment Plan : 2026-27**  
**(Class XII)**  
**Informatics Practices - 065**

<b>(Class XII)</b>	<b>Marks</b>	<b>Date/Month</b>	<b>Name Of The Book</b>	<b>Chapters</b>	<b>Topics</b>
<b>Unit Test I</b>	25	05-11-2026	NCERT	Data Handling Using Pandas - I	Pandas Series basics
<b>Unit Test II</b>	25	03/08/2026	NCERT	Data Visualization	Pandas DataFrame, Matplotlib using Pyplot
<b>Practice Test I</b>	35	07/09/2026	NCERT	Data Handling Using Pandas - I Societal Impacts	Series and DataFrame, IPR, e-waste etc.
<b>Term I</b>	70	17/09/2026 onwards	NCERT	Python Pandas, Data Visulaization, Societal Impacts	Series, DataFrame, Pyplot, Phishing, Copyright, Trademark, Patent, Digital footprint, net and communication etiquettes, data protection, intellectual property rights (IPR), plagiarism, licensing and copyright, free and open source software (FOSS),cybercrime and cyber laws, hacking, phishing, cyber bullying, overview of Indian IT Act. E-waste: hazards and management. Awareness about health concerns related to the usage of technology.
<b>Practice Test II</b>	35	28/10/2026	NCERT	<b>Complete Syllabus</b>	
<b>Pre-Board-I</b>	70	12/11/20265 onwards	NCERT	<b>Complete Syllabus</b>	
<b>Pre-Board-II</b>	70	19/12/2026 onwards	NCERT	<b>Complete Syllabus</b>	

**ANNUAL ASSESMENT PLAN**  
**CLASS – XII**  
**ECONOMICS (030)**  
**2026 - 27**

EXAM	MARKS	DATE/MONTH	NAME OF THE BOOK	CHAPTER	TOPICS
Unit Test -1	25	29.06.26	NCERT SANDEEP GARG	Ch-3: National income and related aggregates ( <b>Macroeconomics</b> )	All topics
				Ch-4: Measurement of National income ( <b>Macroeconomics</b> )	
				Ch-1: Indian economy on the eve of independence ( <b>I.E.D</b> )	
				Ch-5: Money ( <b>Macroeconomics</b> )	
Unit Test -2	25	24.09.26	NCERT SANDEEP GARG	Ch-6: Banking ( <b>Macroeconomics</b> )	All topics
				Ch-2: Indian economy 1950-1990 ( <b>I.E.D</b> )	
				Ch-3: Economic reforms 1991- Liberalization, Privatization and Globalization. ( <b>I.E.D</b> )	
PRACTICE TEST-1	40	02.09.26	NCERT SANDEEP GARG	Ch-3: National income and related aggregates ( <b>Macroeconomics</b> ) Ch-4: Measurement of National income ( <b>Macroeconomics</b> ) Ch-1: Indian economy on the eve of independence ( <b>I.E.D</b> ) Ch-2: Indian economy 1950-1990 ( <b>I.E.D</b> ) Ch-3: Economic reforms 1991- Liberalization, Privatization and Globalization. ( <b>I.E.D</b> )	All topics
Term - 1	80	17/09/26	NCERT SANDEEP GARG	Ch- 1: Circular flow of income ( <b>Macroeconomics</b> )	All topics
				Ch- 2: Introduction to Macroeconomics( <b>Macroeconomics</b> )	
				Ch-3: National income and related aggregates( <b>Macroeconomics</b> )	
				Ch-4: Measurement of National income( <b>Macroeconomics</b> )	
				Ch-5: Money( <b>Macroeconomics</b> )	

				Ch-6: Banking( <b>Macroeconomics</b> )	
PRACTICE TEST -2	40	14/10/26	NCERT SANDEEP GARG	Ch-7: Aggregate Demand and related concepts( <b>Macroeconomics</b> )	ALL TOPICS
				Ch-8: Determination of income and multiplier( <b>Macroeconomics</b> )	
				Ch-9: Problem of deficient demand and excess demand ( <b>Macroeconomics</b> )	
				Ch-1: Indian economy on the eve of independence( <b>I.E.D</b> )	
				Ch-2: Indian economy 1950-1990 ( <b>I.E.D</b> )	
				Ch-3: Economic reforms 1991- Liberalization, Privatization and Globalization. ( <b>I.E.D</b> )	
				Ch-5: Human capital formation ( <b>I.E.D</b> )	
				Ch-6: Rural development( <b>I.E.D</b> )	
				Ch-10: Government budget( <b>Macroeconomics</b> )	
				Ch-11: Foreign exchange rate( <b>Macroeconomics</b> )	
				Ch-12: Balance of Payments( <b>Macroeconomics</b> )	
				Ch-7: Employment ( <b>I.E.D</b> )	
				Ch-9: Environment and sustainable development. ( <b>I.E.D</b> )	
Ch- 10: Development Experiences of India: A Comparison with Neighbours( <b>I.E.D</b> )					
PRE-BOARD 1	80	12/11/26	NCERT AND SANDEEP GARG	Complete syllabus	All topics
Pre – Board 2	80	19 <sup>th</sup> Dec, 2026 onwards	NCERT SANDEEP GARG	Complete syllabus	All topics

**SURENDRANATH CENTENARY SCHOOL ,  
ANNUAL ASSESSMENT PLAN  
CLASS – XII  
(PHYSICAL EDUCATION-048) 2026-27**

EXAM	MARKS	DATE/MONTH	NAME OF BOOK	CHAPTER	Topics
Unit Test - 1	25	11/05/26 (5 <sup>TH</sup> SUB) 22/06/26 (6 <sup>TH</sup> SUB)	PHYSICAL HEALTH EDUCATION	Management of Sporting events.	ALL TOPICS
				Children and women in sports	
Unit Test - 2	25	03/08/26 (5 <sup>TH</sup> SUB) 17/08/26 (6 <sup>TH</sup> SUB)	PHYSICAL HEALTH EDUCATION	Yoga and lifestyle, Physical education and sports for cwsn, Sports and nutrition	All topics
				Test and measurement in sports	
Practice Test -I	35	01/09/26	PHYSICAL HEALTH EDUCATION	Management of Sporting events Children and women in sports Yoga and lifestyle Physical education and sports for cwsn Sports and nutrition	All topics
Half-yearly Exam	70	17/09/26	PHYSICAL HEALTH EDUCATION	Management of Sporting events	All topics
				Children and women in sports	
				Yoga and lifestyle	
				Physical education and sports for cwsn	
				Sports and nutrition	
Practice Test -II	35	26/10/26	PHYSICAL HEALTH EDUCATION	Test and measurement in sports , Physiology and injury in sports, Bio mechanism and sports. Psychology and sports. Training in the sports	All topics
Pre-Board-I	70	12/11/26	PHYSICAL HEALTH EDUCATION	Term-I Syllabus	ALL TOPICS
				Test and measurement in sports	
				Physiology and injury in sports, Bio mechanism and sports. Psychology and sports.	
				Training in the sports	
Pre – Board-II	70	19/12/26	PHYSICAL HEALTH EDUCATION	Management of Sporting events.	All topics
				Children and women in sports	
				Yoga and lifestyle	

			Physical education and sports for cwsn	
			Sports and nutrition	
			Test and measurement in sports	
			Physiology and injury in sports	
			Bio mechanism and sports.	
			Psychology and sports.	
			Training in the sports	

**ANNUAL ASSESSMENT PLAN CLASS – XII 2026-27 (PAINTING Theory)**

EXAM	MARKS	DATE/ MONTH	NAME OF THE BOOK	CHAPTER	TOPIC
Unit Test I	25	22.06.26	“An Introduction Indian Art-II” NCERT	1. Manuscript Painting 2. The Rajsthani Manuscript Painting 3.The Pahari school Painting.	1.Originand Development 2.Sub-Schools 3.Main Features 4.Characteristic 5.Aesthetic Parameters
Practice Test -I	15	8.09.26	NCERT	CH- 1,2,3 4,5	1.origin and Development, 2- Sub-schools 3- Main features, 4- characteristic &Technique
Unit Test II	25	17.08.26	NCERT	4. The Mughal schools Painting 5.The Deccani Schools Painting	1. Origin and development 2. Sub- Schools 3.Main features 4.Characteristic 5.Aesthetic Parameters
Practice Test --II	15	29.10.26	NCERT	CH- 6,7	1- The Bengali school and cultural nationalism, 2- evolution of Indian national flag
Half Yearly Exam	30	17 <sup>th</sup> September26	NCERT	6. The Bengal School and Cultural Nationalism <ul style="list-style-type: none"> <li>• Evolution of Indian National Flag.</li> <li>• The symbolic significance of its for main colours</li> </ul>	1.Knowledge: Understanding the origin and characteristics of the Bengal School. 2.Application: Ability to apply Bengal School style in artwork. 3.Analysis: Explaining how art promoted nationalism during the period of the Indian Independence Movement. 4.Creativity: Original artistic expression inspired by the movement.
Pre Board -I	30	12 <sup>th</sup> November - 26	NCERT	7.The modern Indian art	1.Knowledge: Understanding the origin and characteristics of modern art. 2.Application: Ability to apply modern art styles and techniques in creative work. 3.Analysis: Interpreting artworks and identifying themes and artistic approaches. 4.Creativity: Expression of original ideas through art.
Pre Board - 2	30	19thDecember 26	NCERT	1, 2, 3, 4, 5, 6, 7	All Topics

**Annual Assessment Plan (Class XII)**  
**Data Science (844)**  
**Session:-2026-27**

Unit Test	Marks	Date/Month	Name Of The Book	Chapters	Topics
Unit Test I	25	22-06-2026	CBSE Study Material	<b>Part-A:</b> Communication Skills-IV <b>Part-B:</b> Data Governance	<b>Part-A:</b> All Topics <b>Part-B:</b> Data Governance, Ethical Guidelines, Data Privacy
Unit Test II	25	17-08-2026	CBSE Study Material	<b>Part-A:</b> ICT Skills-IV <b>Part-B:</b> Exploratory Data Analysis Classification Algorithms - I	<b>Part-A:</b> All Topics <b>Part-B:</b> Univariate, Multivariate, Data Cleaning, Decision Tree
Practice Test-I	25	08-09-2026	CBSE Study Material	<b>Part-A:</b> Communication Skills-IV, Self-Management Skills-IV, ICT Skills-IV <b>Part-B:</b> Exploratory Data Analysis Classification Algorithms - I	All Topics
Term I	50	17-09-2026 onwards	CBSE Study Material	<b>Part-A:</b> Communication Skills-IV, Self-Management Skills-IV, ICT Skills-IV <b>Part-B:</b> Exploratory Data Analysis Classification Algorithms - I	All Topics
Practice Test-II	25	29-10-2026	CBSE Study Material	<b>Part-A:</b> Green Skills-IV <b>Part-B:</b> Classification Algorithms - II	<b>Part-A:</b> All Topics <b>Part-B:</b> KNN, Cross validation
Pre-Board-I	50	12-11-2026 onwards	CBSE Study Material	<b>Complete Syllabus</b>	
Pre-Board-II	50	19-12-2026 onwards	CBSE Study Material	<b>Complete Syllabus</b>	

**Annual Assessment Plan (Class XII)**  
**Web Applications(803)**  
**Session:-2026-27**

Unit Test	Marks	Date/Month	Name Of The Book	Chapters	Topics
Unit Test I	25	22-06-2026	CBSE Study Material	<b>Part-A:</b> Communication Skills-IV <b>Part-B:</b> Emerging Trends	<b>Part-A:</b> All Topics <b>Part-B:</b> IOT, OS, Cloud Computing,AI
Unit Test II	25	17-08-2026	CBSE Study Material	<b>Part-A:</b> ICT Skills-IV <b>Part-B:</b> JAVASCRIPT PART 2	<b>Part-A:</b> All Topics <b>Part-B:</b> Functions in JavaScript , Types of Functions, Invoking Function, String
Practice Test-I	25	08-09-2026	CBSE Study Material	<b>Part-A:</b> Communication Skills-IV, Self-Management Skills-IV, ICT Skills-IV <b>Part-B:</b> Emerging Trends, JAVASCRIPT PART 2	All Topics
Term I	50	17-09-2026 onwards	CBSE Study Material	<b>Part-A:</b> Communication Skills-IV, Self-Management Skills-IV, ICT Skills-IV <b>Part-B:</b> Emerging Trends JAVASCRIPT PART 2	All Topics
Practice Test-II	25	29-10-2026	CBSE Study Material	<b>Part-A:</b> Green Skills-IV <b>Part-B:</b> GRAPHIC DESIGNING USING CANVA AND ADOBE EXPRESS	<b>Part-A:</b> All Topics <b>Part-B:</b> Introduction to Canva, The Canva Editor ,Creating a
Pre-Board-I	50	12-11-2026 onwards	CBSE Study Material	<b>Complete Syllabus</b>	
Pre-Board-II	50	19-12-2026 onwards	CBSE Study Material	<b>Complete Syllabus</b>	

**SURENDRANATH CENTENARY SCHOOL**  
**Sub - Yoga (Theory & Practical)**  
**SESSION 2026-2027, ANNUAL ASSESSMENT PLAN, Class - XII**

<b>Exam</b>	<b>Marks</b>	<b>Date / Month</b>	<b>Name of Book</b>	<b>Chapter</b>	<b>Topic</b>
Unit Test (1)	25	22/06/2026	NCERT Yoga XII 1.1 1.2 1.3 2.2 2.3	<ul style="list-style-type: none"> <li>• SHATKARMA MEANING, PURPOSE and THEIR SIGNIFICANCE IN YOGA SADHNA</li> <li>• INTRODUCTION OF PRANAYAM AND DHYANA AND THEIR HEALTH BENEFITS</li> <li>• CONCEPT OF AAHARA (DIET) ACCORDING TO YOGIC TEXT</li> <li>• EFFECT OF MITAHARA (YOGIC DIET)</li> </ul>	<ul style="list-style-type: none"> <li>• MEANING and PURPOSE and</li> <li>• SIGNIFICANCE, BENEFITS</li> <li>• PRECAUTIONS, TECHNIQUE</li> <li>• BALANCED DIET</li> <li>• IMPROVES RESPIRATORY SYSTEM, DIGESTIVE</li> </ul>
Practice Test	15				
Unit Test (2)	25	17/08/2026	NCERT Yoga XII 2.4 2.5 2.6	<ul style="list-style-type: none"> <li>• SIGNIFICANCE OF HATH YOGA PRACTICE IN HEALTH PROMOTION</li> <li>• CONCEPT OF MENTAL HEALTH</li> <li>• WELL BEING ACCORDING TO PATANJALI YOGA</li> </ul>	<ul style="list-style-type: none"> <li>• CLEAR AND SHINY SKIN</li> <li>• FLEXIBILITY OF THE JOINTS</li> <li>• IMPORTANCE OF CONTROLLING MIND</li> </ul>
Practice Test	15				
Term (1)	50 (P) + 50 (T)				
Term (2)	50 (P) + 50 (T)				
Pre Board	50 + 50			REVISION	REVISION