



DAV PUBLIC SCHOOL,KOYLANAGAR,DHANBAD

SESSION 2025-26

MONTHWISE BIFURCATED SYLLABUS

CLASS-XI

STREAM-SCIENCE,COMMERCE & ARTS

SUBJECTS

- 1.ENGLISH
- 2.PHYSICS
- 3.CHEMISTRY
- 4.MATHEMATICS
- 5.APPLIED MATHEMATICS
- 6.BIOLOGY
- 7.ACCOUNTANCY
- 8.BUSINESS STUDIES
- 9.ECONOMICS
- 10.INFORMATICS PRACTICES
- 11.HINDI
- 12.PHYSICAL EDUCATION
- 13.HISTORY
- 14.POLITICAL SCIENCE
- 15.FINE/COMM. ART

D.A.V. PUBLIC SCHOOL, KOYLANAGAR , DHANBAD
Month Wise Syllabus
Class XI - 2025-26 (Physics - Theory)

Month	UNIT / CHAPTERS	Experiment
JULY	UNIT – I Physical World and Measurement Chapter–1: Units and Measurements Unit-II Kinematics Chapter–2: Motion in a Straight Line	1.To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume. 1.Act.-To make a paper scale of given least count, e.g., 0.2cm, 0.5 cm.
AUGUST	Chapter–3: Motion in a Plane UNIT – III Laws of Motion Chapter–4: Laws of Motion UNIT – IV Work, Energy and Power Chapter–5: Work, Energy and Power	1. To measure diameter of a given wire and thickness of a given sheet using screw gauge. 1.Act.- To study the variation in range of a projectile with angle of projection.
SEPTEMBER	UNIT – V Motion of System of Particles and Rigid Body Chapter–6: System of Particles and Rotational Motion	1.To determine volume of an irregular lamina using screw gauge. 2.. To determine radius of curvature of a given spherical surface by a spherometer.
OCTOBER	UNIT – VI Gravitation Chapter–7: Gravitation UNIT – VII Properties of Bulk Matter	1.To find the weight of a given body using parallelogram law of vectors. 1.Act.-To study the conservation of energy of a ball rolling down on an inclined plane (using a double inclined plane).
	Chapter–8: Mechanical Properties of Solids	
NOVEMBER	Chapter–9: Mechanical Properties of Fluids Chapter–10: Thermal Properties of Matter	1.To determine the mass of two different objects using a beam balance
DECEMBER	Unit–VIII Thermodynamics Chapter–11: Thermodynamics Unit–IX Behaviour of Perfect Gases and Kinetic Theory of Gases Chapter–12: Kinetic Theory (Partly) Equation of state of a perfect gas, work done in compressing a gas.	1.Using a simple pendulum, plot its graph and use it to find the effective length of second's pendulum. 2.To study variation of time period of a simple pendulum of a given length by taking bobs of same size but different masses and interpret the result
JANUARY	Unit–IX Behaviour of Perfect Gases and Kinetic Theory of Gases (REST) Unit–X Oscillations and Waves Chapter–13: Oscillations Chapter–14: Waves	1.To study the relationship between force of limiting friction and normal reaction and to find the co-efficient of friction between a block and a horizontal surface.

DAV PUBLIC SCHOOL KOYLANAGAR DHANBAD

Monthwise Syllabus for the session 2025-26

Subject: Chemistry. Class: XI

Monthwise chapters to be learnt are mentioned here.

For details of the syllabus, download the syllabus issued by CBSE Academic for the session 2025-36(www.cbseacademic.nic.in)

Month	Units	Chapter	Practical/project work
June -2025	Unit-1	a)Some basic concepts of chemistry. b)The gaseous state of matter.(This chapter is not for summative assessment but fomatively assessed.	
July-2025	Unit-II Unit -III	a)Structure of Atoms b)Classification of elements and periodicity in properties	Project work Salt analysis.
August -2025	Unit -IV Unit -V	a)Chemical bonding and molecular structure. b)Chemical thermodynamics 1st Unit Test...in the last week of July.	Salt analysis
September -2025		Revision work..., Mid TERM Examination...	Practical examination
October -2025	Unit -VI	a)Equilibrium b)S and P block elements (This chapter is not for summative assessment but fomatively assessed)	Salt analysis
November -2025	Unit -VII Unit -VIII	a)Redox Reaction. b)Some basic concepts and Techniques of Organic chemistry.	Salt analysis

December -2025	Unit -IX	Aliphatic Hydrocarbons (Alkanes and Alkenes) 2nd unit test.....	Acid- Base titration
January -2026	Unit- IX	Aliphatic Hydrocarbons (Alkanes)and Aromatic hydrocarbon- Benzene	Content based experiment
February -2025		Revision work Annual examination	
March-2025			Practical examination

NB: I)Practical/Project work as per CBSE guidelines.

ii)(a)The Gaseous state of matter and (b)S and P block elements are included in the syllabus and Formatively assessed for reinforcement and understanding but not for summative assessment.

DAV PUBLIC SCHOOL , KOYLANAGAR DHANBAD

Monthwise Syllabus for the session 2025-26

Class-XI Subject-Mathematics (041)

The monthwise chapters to be learnt are mentioned here. For details of the syllabus download the syllabus issued by CBSE Academic for the session 2025-26 (www.cbseacademic.nic.in)

Month	Unit	Chapter	Activity/project
June 2025	I	Sets & Functions 1.sets	Activity -1 To find the number of subsets of a given set and verify that there are 2^n subsets of a set in which n is the number of element.
July 2025	I	2. Relation and functions 3.Trigonometric Functions. Unit Test-1	Activity 2-To represent set theoretic operation using venn diagrams. Activity 3 To distinguish between a Relation and functions
August 2025	II And III	Algebra 1.Complex number and Quadratic equations 2.Linear Inequalities 3.Sequence and series Coordinate Geometry Straight lines (Details study as per CBSE syllabus)	Activity -4 To plot the graphs of $\sin x$, $\sin 2x$, $2\sin x$, $\sin x/2$ using same coordinate axes Activity -5 To interpret geometrically of $i = \sqrt{-1}$ and its integral power.
September 2025		Revision work	

		Mid Term Examination	
October 2025	II and III	Algebra 4. Permutations & Combination 5. Binomial Theorem Coordinate Geometry 2. Conic Sections Circle, parabola, Ellipse, Hyperbola	Activity 6 -To construct a PASCALS Triangle and to write binomial expansion for a given positive integral exponent. Activity -7 To construct different types of Conic Sections.
November 2025	III and IV	3. Introduction of Three dimensional geometry. Calculus 1. Limits and Derivatives.	Activity 8 -To explain the concept of octants by three mutually perpendicular plane in space. Activity 9 -To find analytically $f(x) = x^2 - c^2/x - c$ Limit $x \rightarrow c$
December 2025		Revision work And Unit Test-2	
January 2026	V	Statistics & Probability (Details study as per CBSE syllabus)	Activity 10 -To write the sample space, when a coin is tossed once, two times, Three times, four times.
February and March 2026		Revision work Annual Examination & Result	

Note --- Activity/project work as per CBSE guideline.

DAV PUBLIC SCHOOL KOYLA NAGAR
DHANBAD
(2025-2026)

Month wise syllabus of std. XI Subject: Biology

Months	Chapters name	Experiment /Project name	
June (08 days)	Unit-I Diversity of living organism Chapter-1 The living worlds	Study and describe the family solanaceae.	
July (27 days)	Chapter-2 Biological classification Chapter-3 Plant Kingdom Chapter-4 Animal Kingdom	Preparation and study of T.S of dicot and monocot root, stem and leaf	
August (24days)	****1st Unit Test Unit-II Structural Organisation in plants& animals Chapter-5 Morphology of flowering plants Chapter-6 Anatomy of flowering plants	Potatoosmometer	
September(23 days)	Chapter-7 Structural organisation in animals Revision work & MID TERM EXAM	Study of plasmolysis and different stages of mitosis slide.	
October (22days)	Unit III Cell: Structure and function Chapter-8 Cell-The unit of life Chapter-9 Bio molecules Chapter-10 Cell cycle & cell division	Study of transpiration from leaf surface and competitive study	
November (24days)	Unit IV: Plant Physiology Chapter:11 Photosynthesis in higher plants Chapter:12 Respiration in plants Chapter13: Plant growth and development	Identification and description of different museum specimen of plants and animals	
December (26days)	Unit-V: Human Physiology	Study of permanent slides	

	Chapter14:Breathing & exchange of gases Chapter:15 Body fluid& circulation		
January (22days)	Chapter:16 Excretory products and their elimination Chapter:17 Locomotion and movement	Study and describe the Morphology of plants	
February & March (24 days). (24 days)	Chapter:18 Neural control and coordination Chapter:19 Chemical coordination and integration Revision work Annual Examination	Revision of all practical	

Note: 1 Digestion and absorption Chapter assessed only formative without adding to summative

2-Download the syllabus from CBSE academic website for the session 2025-2026 and follow the Chapter wise details.

DAV PUBLIC SCHOOL , KOYLANAGAR , DHANBAD.

MONTH WISE CBSE SYLLABUS OF SESSION 2025-2026.

CLASS – XI INFORMATICS PRACTICES(065) CBSE SYLLABUS

MONTH	TOPICS	PERIOD
JUNE	Unit 1: Introduction to Computer System Introduction to computer and computing: evolution of computing devices, components of a computer system and their interconnections, Input/output devices. Computer Memory: Units of memory, types of memory – primary and secondary, data deletion, its recovery and related security concerns. Software: purpose and types – system and application software, generic and specific purpose software.	
JULY	Unit 2: Introduction to Python Basics of Python programming, execution modes: - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operator, precedence of operators, data types, mutable and immutable data types, statements, expression evaluation. comments, input and output statements, data type conversion, debugging. Control Statements: if-else, if-elif-else, while loop, for loop	
AUGUST	Unit 2: Introduction to Python UNIT TEST 1 Lists: list operations - creating, initializing, traversing and manipulating lists, list methods and built-in functions – len(),list(),append(),insert(), count(),index(),remove(), pop(), reverse(), sort(), min(),max(),sum()	
SEPTEMBER	REVISION OF UNIT 1 AND UNIT 2 MID TERM - EXAMINATION	
OCTOBER	UNIT-2 Dictionary: concept of key-value pair, creating, initializing, traversing, updating and deleting elements, dictionary methods and built-in functions – dict(), len(), keys(), values(), items(), update(), del, clear()	
NOVEMBER	Unit 3: Database concepts and the Structured Query Language Database Concepts: Introduction to database concepts and its need, Database Management System. Relational data model: Concept of domain, tuple, relation, candidate key, primary key alternate key	
DECEMBER	Unit 3: Database concepts and the Structured Query Language Advantages of using Structured Query Language, Data Definition Language, Data Query Language and Data Manipulation Language, Introduction to MySQL, creating a database using MySQL, Data Types Data Definition: CREATE DATABASE, CREATE TABLE, DROP, ALTER Data Query: SELECT, FROM, WHERE with relational operators, BETWEEN, logical operators, IS NULL, IS NOT NULL Data Manipulation: INSERT, DELETE, UPDATE	

JANUARY	Unit 4: Introduction to the Emerging Trends Artificial Intelligence, Machine Learning, Natural Language Processing, Immersive experience (AR, VR), Robotics, Big data and its characteristics, Internet of Things (IoT), Sensors, Smart cities, Cloud Computing and Cloud Services (SaaS, IaaS, PaaS); Grid Computing, Block chain technology.	
FEBRUARY	REVISION ANNUAL EXAMINATION:-2025 -2026	

NOTE :- PRACTICALS ARE TO DONE AS PER CBSE NORMS.

डीएवी पब्लिक स्कूल कोयलानगर, धनबाद

सीबीएसई आधारित पाठ्यक्रम

कक्षा- 11 वीं

विषय- हिंदी (आधार)

सत्र -2025-26

माह	पाठ्य पुस्तक	पाठ व विषय वस्तु
जून	आरोह भाग -1 वितान भाग-1 अभिव्यक्ति और माध्यम	गद्य खंड पाठ -1 नमक का दरोगा काव्य खंड पाठ-1 पद -1 हम तौ एक- एक करि जाना पाठ -1 भारतीय गायिकाओं में बेजोड़ लता मंगेशकर जनसंचार माध्यम और पत्रकारिता के विविध आयाम
जुलाई	आरोह भाग -1 वितान भाग-1 अभिव्यक्ति और माध्यम	गद्य खंड पाठ-2 मियां नसीरुद्दीन काव्य खंड पाठ- 2 पद -1 मेरो तो गिरधर गोपाल दूसरो न कोई पाठ -2 राजस्थान की रजत बूंदें अप्रत्याशित लेखन, शब्दकोश, संदर्भ ग्रंथों की उपयोगी विधि और परिचय, कार्यालयी लेखन और प्रक्रिया
अगस्त	आरोह भाग -1 अभिव्यक्ति और माध्यम	गद्य खंड पाठ-3 अप्पू के साथ ढाई साल काव्य खंड पाठ -3 घर की याद पाठ -4 चंपा काले- काले अक्षर नहीं चीन्हती डायरी लिखने की कला, कथा -पटकथा परियोजना कार्य(पाठ्याधारित)
सितंबर	आरोह भाग -1 अभिव्यक्ति और माध्यम	गद्य खंड पाठ- 4 विदाई संभाषण स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र मध्यावधि परीक्षा

अक्टूबर	आरोह भाग -1	गद्य खंड पाठ- 5 गलता लोहा काव्य खंड पाठ-5 गजल
नवंबर	आरोह भाग -1 वितान भाग -1	गद्य खंड पाठ- 6 रजनी काव्य खंड पाठ-6 हे भूख मत मचल हे मेरे जूही के फूल जैसे ईश्वर पाठ-3 आलो आंधारी
दिसंबर	आरोह भाग -1	गद्य खंड पाठ-7 जामुन का पेड़ काव्य खंड पाठ -7 सबसे खतरनाक परियोजना कार्य(पाठ्याधारित)
जनवरी	आरोह भाग -1	गद्य खंड पाठ- 8 भारत माता काव्य खंड पाठ-8 आओ मिलकर बचाएं
फरवरी		वार्षिक परीक्षा

DAV PUBLIC SCHOOL, KOYLANAGAR, DHANBAD

SYLLABUS BIFURCATION MONTH-WISE SESSION 2025-26

CLASS –XI ACCOUNTANCY

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DAV PUBLIC SCHOOL, KOYLANAGAR, DHANBAD

SYLLABUS BIFURCATION MONTH-WISE SESSION 2025-26

CLASS –XI BUSINESS STUDIES

MONTH (No. of Working Days)	CHAPTERS TO BE TAUGHT
JUNE (08 DAYS)	PART –A 1. NATURE & PURPOSE OF BUSINESS (Details refer from CBSE Curriculum 2025-26)
JULY (27 DAYS)	2. Forms of BUSINESS ORGANISATION 3. PUBLIC ,PRIVATE & GLOBAL ENTERPRISE (Details refer from CBSE Curriculum 2025-26)
AUGUST (24DAYS)	4. BUSINESS SERVICES 5. EMERGING MODES OF BUSINESS (Details refer from CBSE Curriculum 2025-26)
SEPTEMBER (23 DAYS)	6.SOCIAL RESPONSIBILITY OF BUSINESS AND BUSINESS ETHICS (Details refer from CBSE Curriculum 2025-26)
MID TERM EXAM AT THE SECOND WEEK OF SEPTEMBER TENTATIVELY	
OCTOBER (13DAYS)	PART-B 7 . SOURCES OF BUSINESS FINANCE (Details refer from CBSE Curriculum 2025-26)
NOVEMBER (21 DAYS)	7. . SOURCES OF BUSINESS FINANCE Contd... 8 SMALL BUSINESS (Details refer from CBSE Curriculum 2025-26)
DECEMBER (20 DAYS)	9. INTERNAL TRADE (Details refer from CBSE Curriculum 2025-26)
JANUARY (18 DAYS)	10. INTERNATIONAL BUSINESS (Details refer from CBSE Curriculum 2025-26) PROJECT FILE SAMPLE PAPER SOLVING

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DAV public School Koyla Nagar Dhanbad
Session 2025-26
Syllabus -class-XI
Subject-Econpmics

Month	Chapters covered
June	Unit1- introduction (statistics)
July	Unit 4- Introduction (micro-economics) Unit 2-Collection organisation and presentation of data
August	Unit 5 -Consumers equilibrium and demand
September	Unit 3 -(measures of Central tendency)-Arithmetic mean and mid term exam.
October	Unit 3 (continues)-median and mode
November	Unit 6- Produces behaviour and supply
December	Measures of correlation and index number
January	Unit 7- Perfect competition- price determination and simple applications
February	Project in economics and revision.

DAV PUBLIC SCHOOL KOYLA NAGAR DHANBAD
MONTH WISE BIFURCATED SYLLABUS SESSION (2025-26)

CLASS - XI

SUBJECT – PHYSICAL EDUCATION

MONTH	CHAPTER TO BE TAUGHT	EXPERIMENTS/PROJECT WORKS/ ACTIVITIES
APRIL (23 DAYS)	UNIT 1 - CHANGING TRENDS & CAREERS IN PHYSICAL EDUCATION	. CONCEPT, AIMS & OBJECTIVES OF PHYSICAL EDUCATION . CHANGING TRENDS IN SPORTS, PLAYING SURFACE, WEARABLE GEARS & SPORTS EQUIPMENT, TECHNOLOGICAL ADVANCEMENT . CAREER OPTION IN PHYSICAL EDUCATION . KHELO INDIA PROGRAM & FIT INDIA PROGRAM.
MAY (11 DAYS)	UNIT 2 - OLYMPISM VALUE EDUCATION	. OLYMPISM- CONCEPT AND OLYMPICS VALUE (EXCELLENCE, FRIENDSHIP, AND RESPECT) . OLYMPIC VALUE EDUCATION – JOY OF EFFORT, FAIR PLAY, RESPECT FOR OTHERS, PURSUIT OF EXCELLENCE BALANCE AMONG BODY, WILL AND MIND . ANCIENT AND MODERN OLYMPICS . OLYMPICS – SYMBOLS, MOTTO, FLAG, OATH, AND ANTHEM . OLYMPIC MOVEMENT STRUCTURE – IOC, NOC, IFS, OTHER MEMBERS
JUNE (08 DAYS)	UNIT 3 - YOGA	. MEANING AND IMPORTANCE OF YOGA . INTRODUCTION OF ASTANGA YOGA . YOGIC KRIYAS (SHAT KARMA) . PRANAYAMA AND ITS TYPES . ACTIVE LIFE STYLE AND STRESS MANAGEMENT THROUGH YOGA
PRE - MID TERM EXAMINATION (TENTATIVELY 4THWEEK OF JULY)		

JULY (27 DAYS)	UNIT 4 - PHYSICAL EDUCATION AND SPORTS FOR CHILDREN WITH SPECIAL NEEDS	. CONCEPT OF DISABILITY AND DISORDER . TYPE OF DISABILITY, ITS CAUSES AND NATURE (INTELLECTUAL DISABILITY, AND PHYSICAL DISABILITY) . DISABILITY ETIQUETTE . AIM AND OBJECTIVE OF ADAPTIVE PHYSICAL EDUCATION . ROLE OF VARIOUS PROFESSIONALS FOR CHILDREN WITH SPECIAL NEEDS (COUNSELLOR, OCCUPATIONAL THERAPIST, PHYSIOTHERAPIST, PHYSICAL EDUCATION TEACHER, SPEECH THERAPIST AND SPECIAL EDUCATOR)
AUGUST (24 DAY)	UNIT 5 - PHYSICAL FITNESS, WELLNESS & LIFESTYLE	. MEANING AND IMPORTANCE OF WELLNESS HEALTH AND PHYSICAL FITNESS. . COMPONENTS / DIMENSION OF WELLNESS, HEALTH AND PHYSICAL FITNESS . TRADITIONAL SPORTS AND REGIONAL GAMES FOR PROMOTING WELLNESS . LEADERSHIP THROUGH PHYSICAL ACTIVITY AND SPORTS . INTRODUCTION TO FIRST AID (PRICE)
SEPTEMBER 23 DAYS	UNIT 6 – TEST, MEASUREMENT AND EVALUATION	. DEFINE TEST, MEASUREMENT & EVALUATION . IMPORTANCE OF TEST, MEASUREMENT & EVALUATION IN SPORTS . CALCULATION OF BMI, WAIST – HIP RATIO, SKIN FOLD MEASUREMENT (3 – SITE) . SOMATO TYPES (ENDOMORPHY, MESOMORPHY & ECTOMORPHY) . MEASUREMENT OF HEALTH RELATED FITNESS.
MID - TERM EXAMINATION (TENTATIVELY 2ND WEEK OF SEPTEMBER)		
OCTOBER 22 DAYS	UNIT 7 – FUNDAMENTALS OF ANATOMY, PHYSIOLOGY IN SPORTS	. DEFINITION AND IMPORTANCE OF ANATOMY & PHYSIOLOGY IN EXERCISE AND SPORTS

		. FUNCTION OF SKELETAL SYSTEM CLASSIFICATION OF BONE AND TYPES OF JOINTS. . PROPERTIES AND FUNCTIONS OF MUSCLES. . STRUCTURE AND FUNCTION OF CIRCULATORY SYSTEM AND HEART . STRUCTURE AND FUNCTION OF RESPIRATORY SYSTEM
NOVEMBER 24 DAYS	UNIT 8 – FUNDAMENTALS OF KINESIOLOGY AND BIO-MECHANICS IN SPORTS	. DEFINATION AND IMPORTANCE OF KINESIOLOGY AND BIO-MECHANICS IN SPORTS . PRINCIPLES OF BIO-MECHANICS . KINETICS AND KINAMATICS IN SPORTS . TYPES OF BODY MOVEMENTS (FLEXION, ABDUCTION, ADDUCTION, ROTATION, CIRCUMDUCTION, SUPINATION&PRONATION) . AXIS AND PLANES (CONCEPT AND ITS APPLICATION IN BODY MOVEMENTS)
DECEMBER 26 DAYS	UNIT 9 – PSYCHOLOGY AND SPORTS	. DEFINATION AND IMPORTANCE OF PSYCHOLOGY IN PHYSICAL EDUCATION AND SPORTS . DEVLOPMENTAL CHARACTERISTICS AT DIFFERENT STAGES OF DEVELOPMENT . ADOLESCENT PROBLEMS AND THEIR MANAGEMENT. . TEAM COHESION AND SPORTS . ITRODUCTION TO PSYCHOLOGY ATTRIBUTES (ATTENTION, RESILIENCE, MENTAL TOUGHNESS)
JANUARY 24 DAYS	UNIT 10 – TRANING AND DOPING IN SPORTS	. CONCEPT AND PRINCIPLES OF SPORTS TRAINING . TRAINING LOAD, OVER LOAD, ADAPTATION AND RECOVERY . WARMING – UP AND LIMBERING DOWN TYPES , METHOD AND IMPORTANCE . CONCEPT OF SKILL, TECHNIQUE, TACTICS AND STRATEGIES . CONCEPT OF DOPING AND ITS DISADVANTAGES.

DAV Public School, Koyla Nagar Dhanbad

Syllabus – Political Science

Class -XI

Session – 2025-2026

Book A – Indian Constitution | Book B – Political Theory

Month	Chapter to be Taught	Activity / Project
June (8 days)	1A. Constitution: Why and How? 1B. Political Theory: An Introduction	Draft a mini Constitution of your school, outlining Rights, Duties and Rules.
July (27 days)	2A. Rights in the Indian Constitution 2B. Freedom 3A. Election and Representation Pre Mid term Examination (Tentatively from the 4 th week of July)	Conduct a mock election in your class including nominations, campaigns, voting, and results
August (24 days)	3B. Equality 4A. Executive 4B. Social Justice 5A. Legislature	Research and present a comparison of the Indian and the U.S. Presidential Systems.
September (23 days)	Revision + Mid Term Examination (Tentatively from 2nd week)	
October (22 days)	5B. Rights 6A. Judiciary 6B. Citizenship	Create a short documentary on human rights violations in India and worldwide.
November (24 days)	7A. Federalism 7B. Nationalism 8A. Local Government	Write a speech on “What does nationalism mean in the 21st century?”
December (26 days)	8B. Secularism 9A. Constitution as a Living Document Post Mid Term Examination (Tentatively from the 3 rd and 4 th week of December)	Organize a group discussion on religious tolerance and secularism
January (22 days)	10A. The Philosophy of the Indian Constitution	Group discussion on why do we need to go back to the Constituent Assembly.
February (24 days)	Revision of chapters from Book A & B	
March	Annual Examination	

Note: Download the syllabus from CBSE Academic Website for the session 2025–26 and follow the chapter-wise details.

DAV PUBLIC SCHOOL , KOYLANAGAR, DHANBAD.
MONTH WISE SYLLABUS OF SESSION 2025-2026.
CLASS-XI FINE ARTS(049)

MONTH	TOPIC	
JUNE	UNIT-1 1)Pre historicRock Paintings	
JULY	UNIT-1 2) Art of IndusValley civilisation	
AUGUST	UNIT-2 3)Art during Mauryan,Shunga,kushana and Gupta Period	
SEPTEMBER	UNIT-2 ART OF AJANTA	
OCTOBER	UNIT-3 INDIAN TEMPLE SCULPTURE	
NOVEMBER	UNIT-3 INDIAN BRONZE	
DECEMBER	UNIT -3 INDO- ISLAMIC ARCHITECTURE	
JANUARY	REVISION WORK	
FEBRUARY	ANNUAL EXAM	