



School Syllabus

Session 2025-26



DAV PUBLIC SCHOOLS

Jharkhand Zone - B

Managed by : DAV College Managing Committee, New Delhi-110055

**CLASS
XII**

JHARKHAND ZONE B

SYLLABUS FOR CLASS 12

ENGLISH

Session: 2025-26

MONTH	FLAMINGO	VISTAS	WRITING
APRIL	The Last Lesson, My Mother at Sixty Six, Keeping Quiet	The Third Level	Notice, Formal and Informal invitation
MAY	Lost Spring		
JUNE	A Thing of Beauty	The Tiger King	
JULY	Deep water, A Roadside Stand, The rattrap	Journey to the End of the earth	Letter writing
AUGUST	Indigo	The Enemy	Article, Report writing
Half Yearly Exam	Half Yearly Exam	Half Yearly Exam	Half Yearly Exam
SEPTEMBER	Aunt Jennifers Tigers Poets and Pancakes		
OCTOBER	Going places The Interview	On the Face of It	
NOVEMBER	Memories of Childhood		Activity

JHARKHAND ZONE B**वर्ग 12 हिंदी****सिलेबस 2025-2026**

प्रथम सत्र पाठ्यक्रम
अप्रैल और मई
आरोह गद्य भाग- भक्तिन, बाजार दर्शन
पद्य भाग-आत्म परिचय, दिन जल्दी-जल्दी ढलता है
वितान- सिल्वर वेडिंग
अभिव्यक्ति और माध्यम - अप्रत्याशित लेख प्रमुख जनसंचार लेखन
जून और जुलाई
आरोह गद्य भाग-
काले मेघा पानी दे
पद्य भाग- पतंग, कविता के बहाने बात सीधी थी पर,
वितान- जूझ
अभिव्यक्ति और माध्यम -
पत्रकारिता लेखन विशेष लेखन कहानी नाटक
मौखिक अभ्यास,
वाचन,श्रवण अभ्यास
अगस्त और सितंबर-
आरोह -पद्य भाग कमरे में बंद अपाहिज,उषा
गद्य भाग पहलवान की ढोलक
सिल्वर वेडिंग और जूझ पुनरावृत्ति
अभिव्यक्ति और मध्यम समाचार फीचर आलेख लेखन
सितंबर और अक्टूबर
आरोह पद्य भाग- बादल राग, कवितावली, लक्ष्मण मूर्च्छा, छोटा मेरा खेत,बगुलों के पंख ,रुबाइयां
आरोह गद्य भाग -शिरीष के फूल,
श्रम विभाजन,मेरी कल्पना का आदर्श समाज
अभिव्यक्ति और माध्यम -पाठ संख्या 3, 4, 5, 11 ,12, 13 की पुनरावृत्ति
वितान- अतीत में दबे पांव
नवंबर और दिसंबर
प्रेक्टिस टेस्ट और पुनरावृत्ति

JHARKHAND ZONE B
SYLLABUS FOR CLASS 12 SCIENCE
MATHEMATICS (041)
Session: 2025-26

MONTH	CHAPTERS/UNITS	ACTIVITY
APRIL	1. RELATIONS AND FUNCTIONS 2. INVERSE TRIGONOMETRIC FUNCTION 3. MATRICES	ACTIVITY 1 To verify that the relation R in the set L of lines in a plane, defined by $R = \{(l, m) : l \perp m\}$ is symmetric but neither reflexive nor transitive. ACTIVITY 2 To verify that the relation R in the set L of all lines in a plane, defined by $R = \{(l, m) : l \parallel m\}$ is an equivalence relation.
MAY	4. DETERMINANTS	ACTIVITY 3 To demonstrate a function which is not one-one but is onto ACTIVITY 4 To demonstrate a function which is one-one but not onto.
JUNE	5. CONTINUITY AND DIFFERENTIABILITY	ACTIVITY 5 To explore the principal value of the function $\sin^{-1}x$ using a unit circle.
JULY	6. APPLICATION OF DERIVATIVES 7. INDEFINITE INTEGRALS	ACTIVITY 6 To draw the graph of $1/\sin x$, using the graph of $\sin x$ and demonstrate the concept of mirror reflection (about the line $y = x$).
AUGUST	7. DEFINITE INTEGRALS 8. APPLICATION OF INTEGRALS	ACTIVITY 7 To sketch the graphs of a^x and $\log_a x$, $a > 0$, $a \neq 1$ and to examine that they are mirror images of each other's.
SEPTEMBER	REVISION FOR FIRST TERM EXAMINATION	First Term Exam
OCTOBER	9. DIFFERENTIAL EQUATIONS 10. VECTOR ALGEBRA 11. THREE DIMENSIONAL GEOMETRY	ACTIVITY 8 To establish a relationship between common logarithm (to the base 10) and natural logarithm (to the base e) of the number x ACTIVITY 9 To find analytically the limit of a function $f(x)$ at $x=c$ and also to check the continuity of the function at that point.
NOVEMBER	12. LINEAR PROGRAMMING PROBLEMS 13. PROBABILITY	ACTIVITY 10 To verify that for a function f to be continuous at given point x_0 , $\Delta f = f(x_0 + \Delta x) - f(x_0)$ is arbitrarily small provided Δx is sufficiently small.
DECEMBER	PRACTICE TEST AND MOCK TEST	
JANUARY	PRE-BOARD EXAMINATION	
FEBRUARY	REVISION FOR BOARD EXAM MCQ AND CASE BASED PROBLEMS	

JHARKHAND ZONE B
SYLLABUS FOR CLASS 12 COMMERCE
APPLIED MATHEMATICS (0241)
Session:2025-26

MONTH	CHAPTER/UNIT	ACTIVITY
APRIL	MATRICES, DETERMINANTS NUMERICAL INEQUALITIES	ACTIVITY 1 MIND MAP FOR MATRICES AND TYPES OF MATRICES
MAY	NUMBERS, QUANTIFICATION AND NUMERICAL APPLICATIONS	
JUNE	DIFFERENTIATION	ACTIVITY 2 GRAPHICAL REPRESENTATION OF LINEAR INEQUALITY ACTIVITY 3 MIND MAP FOR NUMBER THEORY
JULY	APPLICATION OF DERIVATIVES	ACTIVITY 4 GEOMETRICAL MEANNING OF DERIVATIVE ACTIVITY 5 MAXIMA AND MINIMA RELATED PROBLEM (CASE BASED)
AUGUST	INTEGRALS (IN-DEFINITE AND DEFINITE) APPLICATION OF INTEGRALS	ACTIVITY 6 GEOMETRICAL CONCEPT OF INTEGRALS (DEFINITE) ACTIVITY 7 GROWTH AND DECAYMODEL PROBLEM (APPLICATION OF DIFFERENTIAL EQUATION)
SEPTEMBER	REVISION AND FIRST TERM EXAMINATION (SYLLABUS COMPLETED TILL AUGUST)	
OCTOBER	DIFFERENTIAL EQUATIONS PROBABILITY LINEAR PROGRAMMINGP ROBLEMS(LPP)	ACTIVITY 8 LAW OF TOTAL PROBABILTY AND BAYES' THEOREM ACTIVITY9 LPP APPLICATION(CASEBASED)
NOVEMBER	INFERENTIAL STATISTICS TIME-BASEDDATA, PERPETUITY, SINKING FUNDS AND EMI, RETURNS, GROWTHAND DEPRECIATION	ACTIVITY10 FINANCIAL MATHEMATICS IN REAL LIFE (USE, CALCULATION, BENEFITS)
DECEMBER	PRACTICETEST, MOCKTEST	
JANUARY	PRE-BOARD EXAMINATION	
FEBRUARY	CASE BASED PROBLEMS, MCQ AND REVISION	

JHARKHAND ZONE B
CLASS - XII [SESSION 2025-2026]
SCHEDULE OF SYLLABUS
SUBJECT - PHYSICS

MONTHS	CHAPTER/UNIT		SPECIFIC EXAM/TEST
	UNIT	CHAPTER	
Apr-25	ELECTOSTSTICS	ELECTRIC CHARGES AND FIELDS	
May-25		ELECTOSTSTIC POTENTIAL AND CAPACITANCE	
Jun-25	CURRENT ELECTRICITY	CURRENT ELECTRICITY	
Jul-25			UNIT TEST
Jul-25	MAGNETIC EFFECT OF CURRENTAND MAGNENTISM	MOVING CHARGES AND MAGNETISM MAGNETISM AND MATTERS	MCQ TEST
Aug-25	ELECTRO MAGENTIC INDUCTION AND ALTERNATING CURRENT	ELECTROMAGNETIC INDUCTION	MCQ TEST
		ALTERNATING CURRENT	
Aug-25	ELECTOMAGNETIC WAVES	ELECTOMAGNETIC WAVES	
SEPTEMBER-25 TERM-1			
Sep-25	RAY OPTICS DUAL NATURE OF MATTER	RAY OPTICS AND OPTICAL INSTRUEMENTS DUAL NATURE OF RADIATION AND MATTERS	MON TEST
Oct-25	WAVE OPTICS	WAVE OPTICS	MCQ TEST
Oct-25	ATOMS AND NUCLEI	ATOMS & NUCLEI	MCQ TEST
Nov-25	ELECTONIC DEVICES	SEMICONDUCTOR ELECTRONICS	MCQ TEST

MOCK TEST-I
MOCK TEST-II
PRE-PRACITICAL EXAM
PRE-BOARD EXAM

DECEMBER-2025
DECEMBER-2025
DECEMBER-2025
JANUARY-2026

JHARKHAND ZONE B
CLASS - XII [SESSION 2025-2026]
SCHEDULE OF SYLLABUS
SUBJECT - CHEMISTRY

MONTHS	CHAPTER	SPECIFIC EXAM/TEST
APRIL	SOLUTION	
APRIL	ELECTROCHEMISTRY	
MAY	CHEMICAL KINETICS	
JUNE, JULY	The d-and f-block elements	
JULY	CO-ORDINATION COMPOUND	
AUGUST	HALO ALKANES AND HALOARENES	
SEPTEMBER after 1 st term	ALCOHOL, PHENOLS AND ETHER	
SEPTEMBER	ALDEHYDE, KETONE AND CARBOXYLIC ACID	
OCTOBER	AMINES	
NOVEMBER	BIOMOLECULES	
Feb-25	REVISION & MOCK TEST	
ANNUAL EXAM: FEB-25		

JHARKHAND ZONE B
CLASS –XII [SESSION – 2025-26]
SCHEDULE OF SYLLABUS
SUBJECT: BIOLOGY (044)

MONTHS	CHAPTER / UNIT			SPECIFIC EXAMS/TEST
	Unit- VI- Reproduction			
APRIL, 2025	Chapter-2. Sexual reproduction in flowering plants	Chapter-3. Human reproduction	Chapter-4. Reproductive health	
MAY,2025	Unit- VII- Genetics and Evolution			
	Chapter-5. Principles of inheritance and variations			
JUNE,2025	Chapter-6. Molecular basis of inheritance			
JULY,2025		Chapter-7.Evolution		
AUGUST,2025	Unit- VIII – Biology and human welfare			
	Chapter-8. Human health and disease			
SEPTEMBER,2025	HALF YEARLY EXAM			
	Unit- VIII – Biology and human welfare		Chapter-10. Microbes in human welfare	
OCTOBER,2025	Unit- IX- Biotechnology and applications			
	Chapter-11. Biotechnology- Principles and processes ; Chapter-12. Biotechnology and its applications			
	Unit- X. Ecology and environment			
	Chapter-13. Organisms and populations	Chapter-14. Ecosystem		
NOVEMBER,2025	Unit- X. Ecology and environment			
	Chapter-15. Biodiversity and its conservation			
MOCK TEST – I		DECEMBER,2025		
MOCK TEST –II		DECEMBER,2025		
PRACTICAL REVISION		DECEMBER,2025		
PRE-BOARD EXAMINATION		JANUARY,2026		

JHARKHAND ZONE B**MONTH WISE SYLLABUS DISTRIBUTION 2025-26****CLASS–XII****SUB: COMPUTER SCIENCE WITH PYTHON (083)**

MONTH	PORTION
APRIL	Revision of Python <ul style="list-style-type: none">Revision of Python topics covered in Class XI. User Defined functions in Python <ul style="list-style-type: none">Functions: types of function (built-in functions, functions defined in module, user defined functions), creating user defined function
MAY	User Defined functions in Python Contd. <ul style="list-style-type: none">Arguments and parameters, default parameters, positional parameters, function returning value(s), flow of execution, scope of a variable (global scope, local scope)
JUNE	File handling in Python <ul style="list-style-type: none">Introduction to files, types of files (Text, Binary, CSV), relative and absolute pathsText file: opening, text file modes (r, r+, w, w+, a, a+), closing a text file, opening file using with clause, writing/appending data using write() and writelines(), reading from a text file using read(), readline() and readlines(), Seek and tell methods, manipulation of data in a text file
JULY	File handling in Python Contd. <ul style="list-style-type: none">Binary 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 operations in a binary fileCSVfile: import csv module, open/close csv file, write into a csv file using csv.writer() and read from a csv file using csv.reader()
AUGUST	Data Structure in Python <ul style="list-style-type: none">Data Structure: Stack, operations on stack (push & pop), implementation of stack using list. Database Management <ul style="list-style-type: none">Database concepts: introduction to database concepts and its needRelational data model: relation, attribute, tuple, domain, degree, cardinality, keys (candidate, primary, alternate, foreign, composite)SQL: Introduction, DDL and DML, data type (char(n), varchar(n), int, float, date), constraints(not null, unique, primary key), create database, use database, show database, drop database, show tables, create table, describe table, alter table (add & remove an attribute, add & remove primary key), drop table, insert, delete, select, operators (mathematical, relationalandlogical),aliasing,distinct,whereclause,in,between,order by, meaning of null, isnull, is not null, like.
SEPTEMBER	Database Management Contd. <ul style="list-style-type: none">Update command, deletecommand, aggregate functions(max, min, avg, sum, count), groupby, having clause, joins: Cartesian product on two tables, equi-

	Join and natural join
OCTOBER	Computer Networks <ul style="list-style-type: none"> • Evolution of networking: computer networks, evolution of networking (ARPANET, NSFNET, INTERNET) • Data communication terminologies: concept of communication, components of data communication (sender, receiver, message, communication media, protocols), measuring capacity of communication media (bandwidth, data transfer rate), IP address, switching techniques (Circuits witching, Packet switching) • Transmission media: Wired media (Twisted pair, Co-axial, Fiber-optic), Wireless media (Radio waves, Micro waves, Infrared waves) • Network devices (Modem, Ethernet card, RJ45, Repeater, Hub, Switch, Router, Gateway, WIFI card) • Network topologies and Network types: types of networks (PAN, LAN, MAN, WAN), networking topologies (Bus, Star, Tree) • Network protocol: HTTP, FTP, PPP, SMTP, TCP/IP, POP3, HTTPS, TELNET, VoIP Introduction to web services: WWW, Hyper Text Markup Language (HTML), Extensible Markup Language (XML), domain names, URL, website, web browser, web servers, web hosting
NOVEMBER	Python MySQL Connectivity <ul style="list-style-type: none"> • Interface of python with an SQL database: connecting SQL with Python, performing insert, update, delete queries using cursor, display data by using fetchone(), fetchall(), rowcount, creating database connectivity applications

JHARKHAND ZONE B
Syllabus- class XII (commerce) Accountancy

2025-26

Month wise divided syllabus

Month	NAME OF CHAPTERS
April	CHAPTER-1 Accounting for partnership firm (fundamentals) CHAPTER-2 Valuation of goodwill CHAPTER-3 Change in profit sharing ratio among existing partners
May	CHAPTER-4 Admission of a partner
June	CHAPTER-5 Retirement of a partner Death of a partner
July	Death of a partner (contd.....) CHAPTER-6 Dissolution of partnership firm
August	CHAPTER-6 I) Accounting for share capital
Sep	II) Accounting for debenture

September 2nd week, Term-1

Month	NAME OF CHAPTERS
Oct	PART-B I) Financial statement analysis II) Comparative and common size
Nov	III) Ratio analysis IV) Cash flow statement Project work
Dec	Revision and Practice Test
Jan	Pre – Board
February	Final examination

MARKING SCHEME

PART A: ACCOUTING FOR PARTNERSHIP AND COMPANIES	TERM 1	Pre board
Accounting for partnership	62	36
Accounting for companies (in term 1 upto accounting for share capital)	18	24

PART B ANALYSIS OF FINANCIAL STATEMENTS	-	
Analysis of financial statements	-	12
Cash flow statement	-	08
TOTAL	80	80

JHARKHAND ZONE B

12th BUSINESS STUDIES

MONTHWISE SYLLABUS (2025-26)

MONTHS	CHAPTER	TOPICS	MARKS
APRIL	1.NATURE AND SIGNIFICANCE OF MANAGEMENT	Meaning and concept of management Effectiveness v/s Efficiency Function of management Nature of management Level of management Coordination etc....	16M
MAY	2.PRINCIPLES OF MANAGEMENT	Henary fayol principles F.W.taylor principles of mgmt. and Techniques of scientific management etc.....	
	3.BUSINESS ENVIRONMENT	Features and advantages of business environment Dimension of business environment Etc.....	
JUNE	4.PLANNING	Meaning nature and concepts of planning Merits and limitation of planning process of planning types of plan etc....	14M
	5.ORGANISING	Organizing process Functional and divisional structure etc...	
JULY	6.STAFFING	Staffing process Selection process types of recruitment training and development etc.....	20M
AUGUST	7.DIRECTING	Meaning of supervision Abrahm maslow theory financial and non financial incentives Types of leadership etc... Meaning and process of communication etc.	
	8.CONTROLLING	Contolling process Limitation of controlling etc.	
SEPTEMBER	REVISION AND S.A-I	Based on previous year Question paper	

	MONTHS	CHAPTER	TOPICS	MARKS
	OCTOBER	9.FINANCIAL MANAGEMENT	Financial Decision Objectives of financial management etc... Capital structure Meaning,concept and factors affecting the choice of capital structure And also the same thing of Fixed and working Trading equity(v.v.i) based on calculation of EPS	15M
		10.FINANCIAL MARKET	Instruments of financial market(i.e; money market and capital market) Function of SEBI etc. Methods of flotation	
	NOVEMBER	11.MARKETING MANAGEMENT	Meaning nature and concepts of marketing Functions of marketing Elements of marketing mix:- PRODUCT MIX: types of product PRICE MIX: factors affecting the price fixation PROMOTION :Techniques Personal relation Marketing philosophy/concept	15M
		12.CONSUMER PROTECTION ACT	Rights and duties of consumers ways and means of consumer protection Redressal agencies(Cosumer forum) etc..... District forum State commission and national commission	
	DECEMBER	PROJECT WORK REVISION AND PRACTICE TEST		
	JANUARY	PREBOARD EXAMINATION		
	FEBRUARY	FINAL EXAMINATION		

ECONOMICS (Subject Code 030)
CLASS - XII (2025-26)
Theory: 80 Marks & Project: 20 Marks

Part A: Introductory Macroeconomics (40)			
<i>Units</i>	<i>Chapter</i>	<i>Half Yearly Exam</i>	<i>AISSCE-2026</i>
1	National Income and Related Aggregates	15	10
2	Money and Banking	09	06
3	Determination of Income and Employment	16	12
4	Government Budget and the Economy	-	06
5	Balance of Payments	-	06
Part B: Indian Economic Development (40)			
6	Development Experience (1947-90) and Economic Reforms since 1991:	29 (17+12)	12
7	Current challenges facing Indian Economy *Human Capital Formation, *Rural development, Employment and Sustainable Economic Development:	*11	20
8	Development Experience of India: A comparison with neighbours	-	08
9	PROJECTS	20	20
TOTAL		100	100

JHARKHAND ZONE B
CLASS:-XII SUBJECT:- ECONOMICS (030)
Session - 2025 - 26
Marking Scheme and Blueprint
HALF YEARLY EXAMINATION – 2025-26

S.N.	UNIT / CHAPTER	VSA (01)	SA (03)	SA (04)	LA (06)	TOTAL
Introductory Macroeconomics (Section – A)						
1	National Income and Related Aggregates.	02	01	01	01	15 (05)
2	Money and Banking	02	01	01	-	09 (04)
3	Determination of Income and Employment	06	-	01	01	16 (08)
Indian Economic development (Section – B)						
4	Development Experience (1947 - 90)- (a) Indian Economy on the eve of independence (b) Plans, Agriculture, Industry and Trade	04	01	01	01	17(07)
5	Economic Reforms since 1991	03	01	-	01	12 (05)
6	*Human Capital Formation *Rural Development	03	-	02	-	11 (05)
	(Section A+ Section B)	VSA (01) 20	SA (03) 04	SA (04) 06	LA (06) 04	40+40=80(34)

Suggested Question Paper Design
(Subject Code 030) Class XII (2025-26) March 2026 Examination
Marks: 80 Duration: 3 hrs.
Typology of Questions Marks(Percentage)

1 Remembering and Understanding: Exhibit memory of previously learned material by recalling facts, terms, basic concepts, and answers. Demonstrate understanding of facts and ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating main ideas **32 (40%)**

2 Applying: Solve problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way. **24 (30%)**

3 Analysing, Evaluating and Creating: Examine and break information into parts by identifying motives or causes. Make inferences and find evidence to support generalizations. Present and defend opinions by making judgments about information, validity of ideas, or quality of work based on a set of criteria. Compile information together in a different way by combining elements in a new pattern or proposing alternative solutions. **24 (30%)**

CBQ (COMPETENCY BASED QUESTIONS) – 25%

- i. MCQ
- ii. Fill up the blanks
- iii. True or False
- iv. Match the Columns
- v. Assertion and Reason
- vi. Statement Based Questions
- vii. Case Study Based Questions

JHARKHAND ZONE B
CLASS-XII
SESSION 2025-26
FMM (805)
SYLLABUS

MONTH	CHAPTER/CONTENTS	HALF YEARLY EXAM (WEIGHTAGE)	ANNUAL EXAM (WEIGHTAGE)
<i>APRIL,2025</i>	AN OVERVIEW OF THE INDIAN SECURITIES MARKET	08	04
<i>MAY,2025</i>	TRADING MEMBERSHIP	10	06
	ES – COMMUNICATION SKILLS	04	02
<i>JUNE,2025</i>	TRADING	18	10
	ES – SELF MANAGEMENT	02	02
<i>JULY,2025</i>	CLEARING AND SETTLEMENT	08	06
<i>AUGUST,2025</i>	LEGAL FRAMEWORK	06	04
	ES – ENTERPREWNUERIAL SKILLS	04	02
<i>SEPTEMBER,2025</i>	HALF YEARLY EXAMINATION		
<i>OCTOBER,2025</i>	FINANCIAL ANALYSIS	---	06
	ES – GREEN SKILLS	----	02
<i>NOVEMBER,2025</i>	INTRODUCTORYTO DERIVATIVES	-----	06
	FUTURE AND OPTIONS	-----	08
	ES – ICT SKILLS	-----	02
<i>DECEMBER,2025</i>	REVISION		
<i>JANUARY,2026</i>	PRE BOARD EXAMINATION		

JHARKHAND ZONE B
CLASS -XII
SCHEDULE OF SYLLABUS [SESSION – 2025-26]
SUBJECT: PHYSICAL EDUCATION (048)

MONTHS	CHAPTER/UNIT	TOPICS	
APRIL,2025	1. Management of sports events	Types of committees & their responsibilities Types of tournament & Fixtures	
MAY,2025	2. Children and women in sports	Common postural deformities Less participation of women in sports Female athletes triad	
JUNE,2025	3. Yoga as preventive measures for lifestyle diseases	Asthma, Diabetes, Hypertension, Arthritis, Obesity Helpful asanas & their procedures with contraindications	
JUNE,2025 JULY, 2025	4. Physical education and sports for C. W. S. N.	Paralympic, Special Olympics, Deaflympics Types of disability and disorder	
	5. Sports and nutrition	Balanced diet Diet chart for Men, women, Athlete, children Types of nutrients & minerals.	
JULY,2025	6. Test and measurement in sports	S. A. I. Khelo India fitness test Types of physical fitness test	
AUGUST,2025	7. Physiology and injuries in sports	Importance of Physiology in sports Types of injuries and First aid	
SEPTEMBER,2025	8. Biomechanics in sports	Use of Newton laws of motion in sports Types of movements	
OCTOBER,2025 NOVEMBER, 2025	9. Psychology and sports	Importance of psychology in sports	
	10. Training in sports	Training methods, Warm up and conditioning Training cycles	
REVISION & PRACTICALS		DECEMBER,2025	
MOCK TEST –II		DECEMBER,2025	
PRE-PRACTICAL/PROJECT EXAM		DECEMBER,2025	
PRE-BOARDEXAMINATION		JANUARY,2026	

