



# School Syllabus

Session 2026-27



**DAV PUBLIC SCHOOLS**

Jharkhand Zone - D

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

**CLASS  
XI**

# DAV KAPILDEV PUBLIC SCHOOL

## SYLLABUS FOR CLASS 11

### ENGLISH

Session: 2026-27

<b>MONTH</b>	<b>HORNBILL</b>	<b>SNAPSHOTS</b>
<b>JUNE</b>	The Portrait of a Lady A Photograph	Debate, Speech, Note Making
<b>JULY</b>	We are not afraid to die Laburnum Top	Summer of the Beautiful white Horse
<b>AUGUST</b>	Discovering tut, Voice of the Rain	The Address, advertisement
<b>Half Yearly Exam</b>	<b>Half Yearly Exam</b>	<b>Half Yearly Exam</b>
<b>SEPTEMBER</b>	The Adventure	Mother's Day
<b>OCTOBER</b>	Silk Road, Childhood	Birth, Poster
<b>NOVEMBER</b>	Father to Son	Tale of Melon City
<b>DECEMBER</b>	Tense, Narration, Passive Voice	Comprehension

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

**Subject: English**

**Class XI**

### **Unit Test 1**

The Portrait of a Lady, A Photograph, We're Not Afraid to Die, Summer of the Beautiful White Horse, Note Making, Classified Advertisement, Tenses

### **Unit Test 2**

Discovering Tut, Voice of the Rain, The Address, Poster, Debate, Speech, Transformation of Sentences, Narration, Passive Voice, Clauses, Re-ordering of Sentences, Use of Connectors

### **Mid Term**

Literature: Portrait of a Lady, A Photograph, We Are Not Afraid to Die, Laburnum Top, Discovering Tut, Voice of the Rain, Summer of the Beautiful White Horse, The Address

Writing: Note Making, Classified Advertisement, Poster, Debate, Speech

Grammar: Tenses, Transformation of Sentences, Narration, Passive Voice, Clauses, Re-ordering of Words, Use of Connectors

### **Unit Test 3**

The Adventure, Childhood, Birth, Father to Son, Tale of Melon City, Transformation of Sentences, Subject-Verb Agreement, Re-ordering of Words, Editing, Use of Conjunctions

### **Pre-Board**

Full Syllabus (as per CBSE)

**डीएवी कपिलदेव पब्लिक स्कूल, रांची**  
**पाठ्यक्रम वर्ग ग्यारह हिंदी**  
**मासवार पाठ्यक्रम**

**अप्रैल + मई:**

नमक का दरोगा, मियाँ नसीरुद्दीन, कबीर दास, मीराबाई, लता मंगेशकर, जनसंचार प्रथम पाठ

**जून + जुलाई:**

आप के साथ दाई साल, विदाई संभाषण, घर की याद, चंपा काले-काले अक्षर नहीं चीन्हती, जनसंचार पाठ दो

**अगस्त + सितम्बर:**

रजनी, हिंदी शब्दकोश निर्माण तथा पठित पाठों की पुनरावृत्ति

**अक्टूबर + नवम्बर:**

भारत माता, जामुन का पेड़, गजल, सरकारी कामकाज, पत्र लेखन, अप्रतिम बोध, परियोजना कार्य

**दिसंबर + जनवरी:**

आओ मिलकर बचाएं, आलो अंधारी, कथा पटकथा, तथा पठित पाठों की पुनरावृत्ति

फरवरी:

**वार्षिक परीक्षा**

**इकाईवार पाठ्यक्रम**

**प्रथम इकाई:**

नमक का दरोगा, मियाँ नसीरुद्दीन, कबीर दास, जनसंचार प्रथम पाठ, लता मंगेशकर

**द्वितीय इकाई:**

आप के साथ दाई साल, विदाई संभाषण, मीराबाई, घर की याद, हिंदी शब्दकोश निर्माण

**तृतीय इकाई:**

रजनी, घर की याद, सरकारी कामकाज

**प्रथम आवधिक परीक्षा:**

नमक का दरोगा, मियाँ नसीरुद्दीन, आप के साथ दाई साल, विदाई संभाषण, रजनी, कबीर, मीरा, घर की याद, चंपा काले-काले अक्षर नहीं चीन्हती, लता मंगेशकर, राजस्थान की रजत बूँदें

**पूर्व जांच परीक्षा:**

पूरे पाठ्यक्रम के आधार पर

**DAV KAPILDEV PUBLIC SCHOOL**  
**SYLLABUS FOR CLASS 11**  
**SCIENCE MATHEMATICS (041)**  
**Session:2026-27**

<b>MONTH</b>	<b>CHAPTER/UNIT</b>	<b>ACTIVITY</b>
JUNE	SETS, RELATIONS	
JULY	FUNCTIONS, TRIGONOMETRIC FUNCTIONS, COMPLEX NUMBER AND QUADRATIC EQUATIONS	ACTIVITY 1 VENN DIAGRAM FOR THREE SETS ACTIVITY 2 GRAPH OF DIFFERENT FUNCTIONS
AUGUST	LINEAR INEQUALITIES IN ONE VARIABLE, SEQUENCE AND SERIES	ACTIVITY 3 MIND MAP ON COMPLEX NUMBER ACTIVITY 4 PASCAL'S TRIANGLE ACTIVITY 5 SUM OF FIRST $n$ NATURAL NUMBERS
SEPTEMBER	REVISION AND FIRST TERM EXAMINATION (SYLLABUS COMPLETED TILL AUGUST)	
OCTOBER	PERMUTATIONS AND COMBINATIONS, BINOMIAL THEOREM, STRAIGHT LINE CONIC SECTIONS PARABOLA, ELLIPSE	ACTIVITY 6 DIFFERENT EQUATIONS OF STRAIGHT LINES (USE MIND MAP) ACTIVITY 7 GEOMETRICAL MEANING OF CONIC SECTIONS
NOVEMBER	CONIC SECTION ELLIPSE, HYPERBOLA INTRODUCTION OF THREE DIMENSIONAL GEOMETRY	ACTIVITY 8 GRAPHICAL REPRESENTATION OF OCTANTS IN THREE- DIMENSIONAL GEOMETRY
DECEMBER	LIMITS AND DERIVATIVES	ACTIVITY 9 GEOMETRICAL CONCEPTS OF DERIVATIVES
JANUARY	STATISTICS, PROBABILITY	ACTIVITY 10 SAMPLE SPACE FOR DIFFERENT EXPERIMENT IN PROBABILITY
FEBRUARY	ANNUAL EXAMINATION	

**DAV KAPILDEV PUBLIC SCHOOL**  
**SYLLABUS FOR CLASS 11**  
**COMMERCE APPLIED MATHEMATICS (241)**  
**Session:2026-27**

MONTH	CHAPTER/UNIT	ACTIVITY
JUNE	NUMBERS, INDICES AND LOGARITHMS QUANTITATIVE APTITUDE, MENSURATION	
JULY	SETS AND RELATIONS, SEQUENCE AND SERIES	ACTIVITY1 VENN DIAGRAM FOR THREE SETS ACTIVITY 2 SUM OF FIRST $n$ NATURAL NUMBERS
AUGUST	FUNCTIONS LOGICAL REASONING	ACTIVITY 3 PASCAL TRIANGLE ACTIVITY 4 BLOOD RELATION
SEPTEMBER	REVISION AND FIRST TERM EXAMINATION (SYLLABUS COMPLETED TILL AUGUST)	
OCTOBER	FUNCTIONS PERMUTATIONS AND COMBINATIONS LIMITS AND CONTINUITY DIFFERENTIATION	ACTIVITY 5 MIND MAP FOR TYPES OF FUNCTIONS ACTIVITY 6 GRAPH OF DIFFERENT FUNCTIONS
NOVEMBER	PROBABILITY, DESCRIPTIVE STATISTICS	ACTIVITY 7 GEOMETRICAL MEANING OF DERIVATIVES ACTIVITY 8 SAMPLE SPACE FOR DIFFERENT EXPERIMENT IN PROBABILITY
DECEMBER	COMPOUND INTEREST AND ANNUITY TAXATION, UTILITY BILLS	ACTIVITY 9 TO CALCULATE AN ELECTRICITY BILL
JANUARY	STRAIGHT LINE, CIRCLE AND PARABOLA	ACTIVITY 10 FAMILY OF LINES/GEOMETRIC CONCEPT OF CIRCLE OR PARABOLA
FEBRUARY	REVISION AND ANNUAL EXAMINATION	

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

**Subject: Mathematics (041) - Class XI**

### Unit Test 1

1. Sets
2. Relation and Function

### Unit Test 2

3. Trigonometric Functions
4. Complex Number and Quadratic Equations
5. Linear Inequations

### Unit Test 3

4. Permutations and Combinations
5. Sequence and Series
6. Binomial Theorem

### Half Yearly Examination

1. Sets
2. Relation and Function
3. Trigonometric Functions
4. Complex Number and Quadratic Equations
5. Linear Inequations
6. Sequence and Series

### Pre-Board

Full Syllabus (as per CBSE)

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

### **Subject: Applied Mathematics (241) - Class XI**

#### Unit Test 1

1. Numbers
2. Indices and Logarithms
3. Quantitative Aptitude

#### Unit Test 2

4. Sets and Relations
5. Sequence and Series
6. Functions
7. Logical Reasoning

#### Unit Test 3

8. Permutations and Combinations
9. Limits and Continuity
10. Differentiation

#### Half Yearly Examination

1. Numbers
2. Indices and Logarithms
3. Quantitative Aptitude
4. Sets and Relations
5. Sequence and Series
6. Functions
7. Logical Reasoning

#### Pre-Board

Full Syllabus (as per CBSE)

**DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI**  
**CLASS - XI [ SESSION 2026-2027 ]**  
**SCHEDULE OF SYLLABUS SUBJECT- PHYSICS**

MONTHS	CHAPTER/UNIT		SPECIFIC EXAM/TEST
	UNIT	CHAPTER	
Jun	MATHEMATICAL TOOLS AND UNIT	UNIT AND MEASUREMENT	
Jul	UNIT AND MEASUREMENT	DIMENSIONAL ANALYSIS	CLASS TEST
	KINEMATICS	MOTION IN STRAIGHT LINE	
	KINEMATICS	MOTION IN A PLANE	
Aug	LAWS OF MOTION	LAWS OF MOTION	MCQ TEST
		FRICTION	
Aug	WORK, ENERGY & POWER	WORK, ENERGY & POWER	UNIT TEST
<b>SEPTEMBER TERM-1</b>			
Sep	GRAVITATION	GRAVITATION	MON TEST- MCQ TEST
Oct	MOTION OF SYSTEM OF PARTICLES AND RIGID BODY	SYSTEM OF PARTICLES AND ROTATIONAL MOTION	MCQ TEST-MON TEST
NOV	PROPERTIES OF MATTER	MECHANICAL PROPERTIES OF SOLIDS	
Dec	PROPERTIES OF MATTER	MECHANICAL PROPERTIES OF FLUIDS	MCQ TEST-MON TEST
	THERMODYNAMICS	THERMAL PROPERTIES OF MATTER	
Jan	KINETIC THEORY OF GASES	THERMODYNAMICS	
	OSCILLATION AND WAVES	KINETIC THEORY OF GASES	MCQ TEST-MON TEST
		OSCILLATION	
WAVES			
<b>FEB REVISION &amp; MOCKTEST</b>			

**ANNUAL EXAM: FEB-2027**

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

Subject: Physics

Class: XI

### **MCQ I**

Unit and Measurement, Dimensional Analysis

### **Unit Test I**

Unit and Measurement, Dimensional Analysis, Motion in a Straight Line

### **MCQ II**

Motion in a Plane, Laws of Motion

### **Unit Test II**

Motion in a Plane, Laws of Motion and Friction

### **Mid Term**

Unit and Measurement, Dimensional Analysis, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Friction, Work, Power and Energy

### **MCQ III**

Gravitation, Motion of System of Particles and Rigid Body

### **Unit Test III**

Properties of Matter and Thermodynamics

### **MCQ IV**

Kinetic Theory of Gases, Oscillations and Waves

### **Pre-Board**

As per the full CBSE syllabus of Std XI for the session 2026-27

**DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI**  
**CLASS - XI [ SESSION 2026-2027]**  
**SCHEDULE OF SYLLABUS**  
**SUBJECT - CHEMISTRY**

MONTHS	CHAPTER	SPECIFIC EXAM/TEST
JUNE	SOME BASIC CONCEPT OF CHEMISTRY	
JULY	ATOMIC STRUCTURE	
AUGUST	CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES	
AUGUST	CHEMICAL BONDING	
SEPTEMBER aftern1st term	THERMODYNAMICS	
SEPTEMBER	EQUILIBRIUM	
OCTOBER	REDOX REACTION	
OCTOBER	SOME BASIC CONCEPT IN ORGANIC CHEMISTRY	
NOVEMBER		
DECEMBER	HYDROCARBON	
JAUNURY	REVISION & MOCK TEST	
<b>ANNUAL EXAM: FEB-27</b>		

**SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

**Subject: Chemistry - Class XI**

Unit Test 1

Some Basic Concept in Chemistry

Unit Test 2

Atomic Structure

Classification of Elements and Periodic Properties

Unit Test 3

Thermodynamics

Equilibrium

Mid Term

Some Basic Concept in Chemistry

Atomic Structure

Classification of Elements and Periodic Properties

Chemical Bonding

Pre-Board

Full Syllabus (as per CBSE)

**DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI**

**CLASS -XI [SESSION – 2026-27]**

**SCHEDULE OF SYLLABUS**

**SUBJECT: BIOLOGY (044)**

<b>MONTHS</b>	<b>CHAPTER / UNIT</b>			<b>SPECIFIC EXAMS/TEST</b>
<b>APRIL</b>				
<b>MAY</b>		Unit- I- Diversity of living organisms		
	Chapter-1. The living world	Chapter 2. Biological classification		
<b>JUNE</b>	Chapter 3. Plant kingdom	Chapter 4. Animal kingdom		
	Unit- II - Structural organization in plants and animals			
<b>JULY</b>	Chapter 5. Morphology of flowering plants	Chapter 6. Anatomy of flowering plants	Chapter 7. Structural organization in animals- Only all systems of Frog	
<b>AUGUST</b>	UNIT-III.Cell the unit of life			
	Chapter -8. Cell structure and functions			
<b>SEPTEMBER</b>	<b>HALF YEARLY EXAM</b>			
<b>OCTOBER</b>	UNIT -III -CONT. Chapter 9. Biomolecules			
	Chapter 10. Cell cycle and cell division	Unit- IV-Plant physiology		
	Chapter 13. Photosynthesis in higher plants	Chapter 14. Respiration in plants	Chapter 15. Growth and development in plants	
<b>NOVEMBER</b>		Unit- V- Human physiology		
	Chapter -17. Breathing and exchange of gases	Chapter -18. Body fluids and circulation		
<b>DECEMBER</b>		Unit- V- Human physiology		
	Chapter- 19. Excretory products and their elimination	Chapter-20. Locomotion and movement	Chapter-21. Neural control and co-ordination	
<b>JANUARY</b>		Unit- V- Human physiology		
	Chapter-22. Chemical co-ordination and integration			

**MOCK TEST JANUARY**

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

### **Subject: Biology - Class XI**

#### Unit Test 1

The Living World, Biological Classification, Plant Kingdom

#### Unit Test 2

Animal Kingdom, Morphology of Flowering Plants, Anatomy of Flowering Plants

#### Unit Test 3

Structural Organization in Animals (Only Frog), Cell Structure and Functions

#### Mid Term

Collection of Unit Test 1, 2 and 3

**DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI**

**MONTH WISE SYLLABUS DISTRIBUTION 2026-27**

**CLASS–XI**

**SUB: COMPUTER SCIENCE WITH PYTHON (083)**

MONTH	PORTION
JUNE	<p><b>Computer Systems and Organisation</b></p> <ul style="list-style-type: none"> <li>● Basic Computer Organisation: Introduction to computer system, hardware, software, input device, output device, CPU, memory (primary, cache and secondary), units of memory (Bit,Byte, KB, MB,GB, TB, PB)</li> <li>● Types of S/W: system S/W (operating systems, system utilities, device drivers), programming tools and language translators (assembler, compiler &amp; interpreter), application S/W</li> <li>● Operating system(OS):functions of operating system, OS user interface</li> </ul>
JULY	<p><b>Computer Systems and Organisation continued</b></p> <ul style="list-style-type: none"> <li>● Booleanlogic:NOT,AND,OR,NAND,NOR,XOR,truthtable,DeMorgan’slawsandlogiccircuits</li> <li>● Number system: Binary, Octal, Decimal and Hexadecimal number system; conversion between number systems.</li> <li>● Encoding schemes: ASCII, ISCII and UNICODE(UTF8,UTF32)</li> </ul> <p><b>Computational Thinking and Programming</b></p> <ul style="list-style-type: none"> <li>● Introduction to problem solving: Steps for problem solving (analyzing the problem, developing an algorithm, coding, testing and debugging). representation of algorithms using flow chart and pseudo code, decomposition</li> <li>● Familiarization with the basics of Python programming: Introduction to Python, features of Python, executing a simple "hello world" program, execution modes: interactive mode and script mode, Python character set, Python tokens (keyword, identifier, literal, operator, punctuator), variables, concept of l-value and r-value, use of comments</li> <li>● Knowledge of data types: number (integer, floating point, complex), boolean, sequence (string, list, tuple), none, mapping (dictionary), mutable and immutable data types</li> </ul>
AUGUST	<p><b>Computational Thinking and Programming</b></p> <ul style="list-style-type: none"> <li>● Operators: arithmetic operators, relational operators, logical operators, assignment operator, augmented assignment operators, identity operators (is, isnot), membership operators (in, not in)</li> <li>● Expressions, statement, type conversion &amp; input/output: precedence of operators, expression, evaluation of expression, python statement, type conversion(explicit&amp;implicit),accepting data as input from the console and displaying output</li> <li>● Errors: syntax errors, logical errors, run time errors</li> <li>● Flow of control: introduction, useof indentation, sequential flow, conditional and iterative flow control</li> <li>● Conditional statements: if, if-else, if-elif-else, flowcharts, simple programs: e.g.: absolute value, sort 3 numbers and divisibility of a number</li> <li>● Iterative statements: for loop, range function, while loop, flowcharts, break and continue statements, nested loops, suggested programs: generating pattern, summation of series,finding the factorial of a positive number etc.</li> </ul>
SEPTEMBER	<p><b>Computational Thinking and Programming Contd.</b></p> <ul style="list-style-type: none"> <li>● Strings: introduction, indexing, string operations (concatenation, repetition, membership &amp; slicing), traversing a string using loops, built-in functions: len(), capitalize(), title(), lower(), upper(),count(), find(), index(), endswith(), startswith(), isalnum(), isalpha(), isdigit(), islower(), isupper(),isspace(),lstrip(),rstrip(),strip(),replace(),join(),partition(),split()</li> </ul>

<b>OCTOBER</b>	<p><b>Computational Thinking and Programming Contd.</b></p> <ul style="list-style-type: none"> <li>● Lists: introduction, indexing, list operations (concatenation, repetition, membership &amp; slicing), traversing a list using loops, built-in functions: len(), list(), append(), extend(), insert(), count(), index(), remove(), pop(), reverse(), sort(), sorted(), min(), max(), sum(); nested lists, suggested programs: finding the maximum, minimum, mean of numeric values stored in a list; linear search on list of numbers and counting the frequency of elements in a list</li> </ul>
<b>NOVEMBER</b>	<p><b>Computational Thinking and Programming Contd.</b></p>
	<ul style="list-style-type: none"> <li>● Tuples: introduction, indexing, tuple operations (concatenation, repetition, membership &amp; slicing), built-in functions: len(), tuple(), count(), index(), sorted(), min(), max(), sum(); tuple assignment, nested tuple, suggested programs: finding the minimum, maximum, mean of values stored in a tuple; linear search on a tuple of numbers, counting the frequency of elements in a tuple</li> <li>● Dictionary: introduction, accessing items in a dictionary, mutability of dictionary (adding new item, modifying existing item), traversing dictionary, built-in functions: len(), dict(), keys(), values(), items(), get(), update(), del, clear(), fromkeys(), copy(), pop(), popitem(), setdefault(), max(), min(), count(), sorted(), copy(); suggested programs : count the number of times a character appears in a given string using a dictionary, create dictionary with names and their Salary and access them</li> </ul>
<b>DECEMBER</b>	<p><b>Computational Thinking and Programming Contd.</b></p> <ul style="list-style-type: none"> <li>● Introduction to Python modules: Importing module using 'import &lt;module&gt;' and using from statement, Importing math module (pi, e, sqrt, ceil, floor, pow, fabs, sin, cos, tan); random module (random, randint, randrange), statistics module (mean, median, mode)</li> </ul> <p><b>Society, Law and Ethics</b></p> <ul style="list-style-type: none"> <li>● Digital Footprints</li> <li>● Digital society and Netizen: net etiquettes, communication &amp; social media etiquettes</li> <li>● Data protection: Intellectual Property Right (copyright, patent, trademark), violation of IPR (plagiarism, copyright infringement, trademark infringement), open source softwares and licensing (Creative Commons, GPL and Apache)</li> <li>● Cyber-crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, preventing cyber crime</li> </ul>
<b>JANUARY</b>	<p><b>Society, Law and Ethics Contd.</b></p> <ul style="list-style-type: none"> <li>● Cybersafety: safely browsing the web, identity protection, confidentiality, cyber trolls and bullying.</li> <li>● Safely accessing websites: malware, viruses, trojans, adware</li> <li>● E-waste management: proper disposal of use delectronic gadgets</li> <li>● Indian Information Technology Act (IT Act)</li> <li>● Technology &amp; Society: Gender &amp; disability issues while teaching and using computers</li> </ul>

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

### **Subject: Computer Science - Class XI**

#### Unit Test 1

Computer System and Organization plus Boolean Algebra

#### Unit Test 2

Computational thinking and Programming (Basics)

#### Unit Test 3

Computational thinking and Programming (Advanced)

#### Mid Term

Computer System and Organization, Boolean Algebra, Computational thinking & Programming

# DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI

## CLASS XI (SESSION 2026-27)

### SUB-ACCOUNTANCY      SCHEDULE OF SYLLABUS

MONTH	CHAPTER/TOPIC	SPECIFIC EXAM/TEST
JUNE	<b>Chaper-1</b> INTRODUCTION TO ACCOUNTING	MCQ,HOTS,ASSERTION REASONING ,CSBQ
JULY	<b>Chaper-2</b> THEORY BASE OF ACCOUNTING <b>Chaper-3</b> RECORDING OF TRANSACTIONS: <b>RULES OF DR.&amp; CR.</b> <b>ACCOUNTING EQUATION</b>	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
AUGUST	<b>Chaper-3</b> RECORDING OF TRANSACTIONS to be continue..... <b>JOURNAL (GST)</b> <b>LEDGER</b> <b>TRIAL BALANCE CASH BOOK &amp; OTHER S.BOOK</b> <b>Chaper-4</b> Bank Reconciliation Statement (BRS)	MCQ,HOTS,ASSERTION REASONING ,CBQ Etc.
SEPTEMBER	REVISION & TERM-I	
OCTOBER	<b>Chaper-5</b> DEPRECIATION ,PROV.& RESERVE  <b>Chaper-6</b> RECTIFICATION OF ERRORS	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
NOVEMBER	<b>Chaper-7</b> FINANCIAL STATEMENT WITHOUT ADJUSTMENT	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
DECEMBER	FINANCIAL STATEMENT OF WITH ADJUSTMENT  <b>Chaper-8</b> SINGLE ENTRY SYSTEM & REVISION	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
JANUARY	REVISION & PRACTICE TEST	PRACTICE OF PREVIOUS YEAR QUESTION
FEBRUARY	FINAL EXAM	

# DAV PUBLIC SCHOOLS

## 11TH ACCOUNTANCY BLUE PRINT HALF-YEARLY (2026-27)

C.N	NAME OF THE CHAPTER	1M*20Q	3M*6Q	4M*3Q	6M*5Q	TOTAL
1	<b>INTORDUCTION TO ACCOUNTING</b>	6Q	1Q		1Q	15M
2	<b>THEORY BASE OF ACCOUNTING</b>	5Q	1Q		1Q	14M
3	<b>RECORDNG OF TRANSACTIONS:-</b>					
	I) RULES OF DR AND CR	1Q	1Q			4M
	II) ACCOUNTING EQUATION	3Q	1Q			6M
	III) JOURNAL ENTERIES			1Q		4M
	IV) JOURNAL WITH GST				1Q	6M
	V) LEDGER	1Q	1Q			4M
	VI) TRIAL BALANCE	1Q		1Q		5M
	VII) CASH BOOK		1Q		1Q	9M
	VIII) OTHER SUBSIDIARY BOOK	1Q			1Q	7M
4	<b>BRS</b>	2Q		1Q		6M
		20Q	6Q	3Q	5Q	80M
		<b>TOTAL QUE:- 34</b>				

## **SPLIT UP SYLLABUS FOR THE SESSION 2026-27**

### **Subject: Accountancy (055) - Class XI**

#### **Unit Test 1**

Introduction to Accounting  
Theory Base of Accounting

#### **Unit Test 2**

Recording of Transactions:  
Rules of Dr. & Cr.  
Accounting Equation  
Journal

#### **Half Yearly**

Introduction to Accounting  
Theory Base of Accounting  
Rules of Dr. & Cr.  
Accounting Equation  
Journal (GST)  
Ledger  
Trial Balance  
Cash Book & Other Subsidiary Books  
Bank Reconciliation Statement (BRS)

#### **Unit Test 3**

Depreciation, Provision & Reserve

#### **Pre-Board**

Full Syllabus (as per CBSE)

# DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI

## CLASS XI (SESSION 2026-27)

### SUB-BUSINESS STUDIES      SCHEDULE OF SYLLABUS

MONTH	CHAPTER /TOPIC	SPECIFIC EXAM/TEST
JUNE	<b>CHAPTER-1</b> BUSINESS TRADE AND COMMERCE	MCQ,HOTS,ASSERTION REASONING ,CSBQ
JULY	<b>CHAPTER-2</b> FORMS OF BUSINESS ORGANISATION	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
	<b>CHAPTER-3</b> PUBLIC PRIVATE AND GLOBAL ENTERPRISES	MCQ,HOTS,ASSERTION REASONING ,CSBQ
AUGUST	<b>CHAPTER-4</b> BUSINESS SERVICES	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
	<b>CHAPTER-5</b> EMERGING MODE OF BUSINESS	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
	<b>CHAPTER-6</b> SOCIAL RESPONSIBILITY AND BUSINESS ETHICS	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
SEPTEMBER	REVISION & TERM-I	
OCTOBER	<b>CHAPTER-7</b> SOURCES OF FUNDS	MCQ,HOTS,ASSERTION REASONING ,CSBQ
NOVEMBER	<b>CHAPTER-8</b> SMALL BUSINESS AND ENTREPRENEURSHIP DEVELOPMENT	MCQ,HOTS,ASSERTION REASONING ,CSBQ
DECEMBER	<b>CHAPTER-9</b> INTERNAL TRADE	MCQ,OBJECTIVE,APPLICATION BASED QUESTION, ASSERTION REASONING
	<b>CHAPTER-10</b> EXTERNAL TRADE	
JANUARY	REVISION AND PRACTICE TEST	PREVIOUS YEAR QUESTION
FEBRUARY	FINAL EXAM	

# DAV PUBLIC SCHOOLS

11TH BST

BLUE PRINT HALF-YEARLY (2026-27)

C.N.	NAME OF THE CHAPTER	1M*20Q	3M*4Q	4M*6Q	6M*4Q	TOTAL
1	EVOLUTION AND FUNDAMENTAL OF BUSINESS	3Q	1Q	1Q	1Q	16M
2	FORMS OF BUSINESS ORGANIZATION	5Q	1Q	1Q	1Q	18M
3	PUBLIC,PVT. & GLOBAL ENTERPRISES	4Q		1Q	1Q	14M
4	BUSINESS SERVICES	4Q	1Q	1Q	1Q	17M
5	EMERGING MADE OF BUSINESS	4Q	1Q	2Q		15M
		20Q	4Q	6Q	4Q	80M

**TOTAL QUE:- 34**

## **Subject: Business Studies (054) - Class XI**

### Unit Test 1

Business Trade and Commerce

### Unit Test 2

Forms of Business Organisation  
Public, Private and Global Enterprises

### Half Yearly

Business Trade and Commerce  
Forms of Business Organisation  
Public, Private and Global Enterprises  
Business Services  
Emerging Modes of Business

### Unit Test 3

Social Responsibility and Business Ethics  
Sources of Funds

### Pre-Board

Full Syllabus (as per CBSE)

**D A V PUBLIC SCHOOLS, KADRU, RANCHI**  
**CLASS – XI**  
**ECONOMICS (030)**  
**SYLLABUS AND BLUEPRINT**  
**HALF YEARLY EXAMINATION – 2026-27**

STATISTICS FOR ECONOMICS (SECTION-A)		
MONTH	UNIT/CHAPTER	WEIGHTAGE
JUNE	INTRODUCTION	5
JULY	COLLECTION & ORGANISATION, PRESENTATION OF DATA	20
AUGUST	Statistical Tools and Interpretation MEASURES OF CENTRAL TENDENCY (ONLY UP TO MEAN)	15
OCTOBER	Statistical Tools and Interpretation CORRELATION	--
NOV-DEC	Statistical Tools and Interpretation INDEX NUMBER	---
INTRODUCTORY MICROECONOMICS (SECTION-B)		
JUNE	INTRODUCTORY MICROECONOMICS	15
JULY-AUGUST	CONSUMER'S EQUILIBRIUM (a) UTILITY (b) DEMAND & ELASTICITY OF DEMAND	25
OCT-NOV	Producer Behaviors and Supply a) Production b) Cost c) Revenue	
	Forms of Market and Price Determination under perfect competition with simple application	
	TOTAL (A+B)	80
	Project (C)	20
	Total (A+B+C)	100

**D A V KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI**  
**CLASS-XI**  
**2026-27**  
**FMM (805)**

<b>MONTH</b>	<b>CHAPTER/CONTENTS</b>	<b>HALF YEARLY EXAM (WEIGHTAGE)</b>	<b>ANNUAL EXAM (WEIGHTAGE)</b>
<b>JUNE</b>	MARKET AND FINANCIAL INSTRUMENTS	15	06
<b>JULY</b>	PRIMARY AND SECONDARY MARKET	17	08
	ES-COMMUNICATION SKILLS	05	02
<b>AUGUST</b>	MUTUAL FUNDS PRODUCTS & FEATURES	18	06
	ES-SELF MANAGEMENT SKILLS	05	02
<b>SEPTEMBER</b>	<b>HALF YEARLY EXAMINATION</b>		
<b>SEPTEMBER</b>	ETFs, DEBT & LIQUIDFUNDS	--	12
<b>OCTOBER</b>	ETFs, DEBT & LIQUIDFUNDS	--	
<b>NOVEMBER</b>	TAXATION & REGULATIONS	--	10
	ES-ICT SKILLS	--	02
<b>DECEMBER</b>	QUANTITATIVE EVALUATION OF MUTUAL FUNDS	--	08
	ES- ENTERPRENUERIAL SKILLS	--	02
<b>JANUARY</b>	FMM- REVISION	---	--
	ES- GREEN SKILLS		02
<b>FEBRUARY</b>	<b>ANNUAL EXAMINATION</b>		

**DAV KAPILDEV PUBLIC SCHOOL, KADRU, RANCHI****CLASS -XI****SCHEDULE OF SYLLABUS [SESSION - 2026-27]****SUBJECT: PHYSICAL EDUCATION (048)**

<b>MONTHS</b>	<b>CHAPTER/UNIT</b>	<b>TOPICS</b>
<b>JUNE</b>	<b>1. Changing trends and career in physical education</b>	Courses in physical education, Career options , Changes in playing surfaces, equipment, technologies
<b>JULY</b>	<b>2. Olympism</b>	Values of Olympic, History, summary
<b>JULY</b>	<b>3. Yoga</b>	Asthma, Diabetes, Hypertension, Arthritis, Obesity Helpful asanas & their procedures with contraindications
<b>AUGUST SEPTEMBER</b>	<b>4. Physical education and sports for CSWN</b>	Paralympic, Special Olympics, Deaflympics Types of disability and disorder
	<b>5. Physical fitness, wellness and lifestyle</b>	Balanced diet B. M. I Calculation
<b>OCTOBER</b>	<b>6. Test and measurement in sports</b>	S. A. I. Khelo India fitness test Types of physical fitness test
<b>NOVEMBER</b>	<b>7. Physiology and injuries in sports</b>	Importance of Physiology in sports Types of injuries and First aid
<b>REVISION</b>		
<b>DECEMBER</b>	<b>8. Fundamentals of anatomy and physiology</b>	Studies of muscle and bones, Science of physiology
<b>JANUARY FEBRUARY</b>	<b>9. Psychology and sports</b>	Importance of psychology in sports
	<b>10. Training and doping in sports</b>	Training methods, Warm up and conditioning Training cycles
<b>MARCH</b>		

