



DELHI PUBLIC SCHOOL

Steel Township, Rourkela

(Under the aegis of the Delhi Public School Society, New Delhi)



SPLIT-UP SYLLABUS 2026-2027

CLASS - XI



COMMERCE STREAM

COMMERCE STREAM(CLASS-XI)

DELHI PUBLIC SCHOOL STEEL TOWNSHIP, ROURKELA		
ACADEMIC SESSION - 2026-2027		
CLASS:		XI
SUBJECT:		ENGLISH CORE
MONTH	NO. OF WORKING DAYS	TOPICS TO BE COVERED
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	<ul style="list-style-type: none">• ADVERTISEMENTS (CLASSIFIED)
JULY, 2026	22	<ul style="list-style-type: none">• THE PORTRAIT OF A LADY• THE SUMMER OF THE BEAUTIFUL WHITE HORSE• A PHOTOGRAPH• NOTE MAKING AND SUMMARIZATION
AUGUST, 2026	21	<ul style="list-style-type: none">• WE'RE NOT AFRAID TO DIE.. IF WE CAN ALL BE TOGETHER• THE ADDRESS• THE LABURNUM TOP• INTEGRATED GRAMMAR
SEPTEMBER, 2026	16	<ul style="list-style-type: none">• MOTHER'S DAY• THE VOICE OF RAIN• SPEECH WRITING• POSTER DESIGNING
OCTOBER, 2026	5	<ul style="list-style-type: none">• THE ADVENTURE• SILK ROAD (PROJECT)• THE TALE OF MELON CITY (PROJECT)
NOVEMBER, 2026	16	<ul style="list-style-type: none">• BIRTH• CHILDHOOD• INTEGRATED GRAMMAR
DECEMBER, 2026	15	<ul style="list-style-type: none">• FATHER TO SON• INTEGRATED GRAMMAR
JANUARY, 2027	20	<ul style="list-style-type: none">• DISCOVERING TUT: THE SAGA CONTINUES (ASL)• DEBATE WRITING
FEBRUARY, 2027	11	<ul style="list-style-type: none">• REVISION

**DELHI PUBLIC SCHOOL
STEEL TOWNSHIP, ROURKELA**

ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		ACCOUNTANCY
<i>MONTH</i>	<i>NO. OF WORKING DAYS</i>	<i>TOPICS TO BE COVERED</i>
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	INTRODUCTION TO ACCOUNTING
JULY, 2026	22	THEORY BASE OF ACCOUNTING, ACCOUNTING EQUATION, RULES OF DEBIT AND CREDIT
AUGUST, 2026	21	JOURNAL, LEDGER, TRIAL BALANCE
SEPTEMBER, 2026	16	SUBSIDIARY BOOKS, BANK RECONCILIATION STATEMENT
OCTOBER, 2026	5	BANK RECONCILIATION STATEMENT
NOVEMBER, 2026	16	RECTIFICATION OF ERRORS
DECEMBER, 2026	15	DEPRECIATION
JANUARY, 2027	20	FINANCIAL STATEMENTS OF A SOLE PROPRIETORSHIP
FEBRUARY, 2027	11	FINANCIAL STATEMENTS WITH ADJUSTMENTS & REVISION

**DELHI PUBLIC SCHOOL
STEEL TOWNSHIP, ROURKELA**

ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		BUSSINESS STUDIES
<i>MONTH</i>	<i>NO. OF WORKING DAYS</i>	<i>TOPICS TO BE COVERED</i>
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	EVOLUTION AND FUNDAMENTALS OF BUSINESS
JULY, 2026	22	EVOLUTION AND FUNDAMENTALS OF BUSINESS, FORMS OF BUSINESS ORGANSATIONS
AUGUST, 2026	21	FORMS OF BUSINESS ORGANISATIONS, PRIVATE PUBLIC AND GLOBAL ENTERPRISES
SEPTEMBER, 2026	16	PRIVATE PUBLIC AND GLOBAL ENTERPRISES, BUSINESS SERVICES
OCTOBER, 2026	5	EMERGING MODES OF BUSINESS
NOVEMBER, 2026	16	SOCIAL RESPONSIBILITIES OF BUSINESS AND BUSINESS ETHICS, SOURCES OF BUSINESS FINANCE
DECEMBER, 2026	15	SOURCES OF BUSINESS FINANCE
JANUARY, 2027	20	SMALL BUSINESS AND ENTERPRISES, INTERNAL TRADE
FEBRUARY, 2027	11	INTERNAL TRADE, INTERNATIONAL BUSINESS

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ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		ECONOMICS
MONTH	NO. OF WORKING DAYS	TOPICS TO BE COVERED
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	Unit 5: Consumer's Equilibrium and Demand Meaning of microeconomics and macroeconomics; positive and normative economics What is an economy? Central problems of an economy: what, how and for whom to produce; concepts of Production Possibility Frontier and Opportunity Cost. Unit 5: Consumer's Equilibrium and Demand Consumer's equilibrium - meaning of Utility, Marginal Utility, Law of Diminishing Marginal Utility, conditions of consumer's equilibrium using marginal utility analysis.
JULY, 2026	22	Unit 5: Consumer's Equilibrium and Demand Indifference curve analysis of consumer's equilibrium-the consumer's budget (budget set and budget line), preferences of the consumer (indifference curve, indifference map) and conditions of consumer's equilibrium. Demand, market demand, determinants of demand, demand schedule, demand curve and its slope, movement along and shifts in the demand curve; price elasticity of demand - factors affecting price elasticity of demand; measurement of price elasticity of demand – percentage-change method and total expenditure method.
AUGUST, 2026	21	Unit 2: Introduction, Collection, Organisation and Presentation of data Introduction What is Economics? Meaning, scope, functions and importance of statistics in Economics Collection of data - sources of data - primary and secondary; how basic data is collected with concepts of Sampling; methods of collecting data; some important sources of secondary data: Census of India and National Sample Survey Organisation. Organisation of Data: Meaning and types of variables; Frequency Distribution. Presentation of Data: Tabular Presentation and Diagrammatic Presentation of Data: (i) Geometric forms (bar diagrams and pie diagrams), (ii) Frequency diagrams (histogram,

		<p>polygon and Ogive) and (iii) Arithmetic line graphs (time series graph).</p>
SEPTEMBER, 2026	16	<p>Unit 6: Producer Behaviour and Supply Meaning of Production Function – Short-Run and Long-Run Total Product, Average Product and Marginal Product. Returns to a Factor Cost – Short run costs - Total Cost, Total Fixed Cost, Total Variable Cost; Average Cost; Average Fixed Cost, Average Variable Cost and Marginal cost</p>
OCTOBER, 2026	5	<p>Unit 6: Producer Behaviour and Supply Cost concepts - meaning and their relationships. Revenue – Total Revenue, Average Revenue and Marginal Revenue - meaning and their relationship. Producer's Equilibrium - meaning and its conditions in terms of Marginal Revenue Marginal Cost.</p>
NOVEMBER, 2026	16	<p>Unit 6: Producer Behaviour and Supply Supply, market supply, determinants of supply, supply schedule, supply curve and its slope, movements along and shifts in supply curve, price elasticity of supply; measurement of price elasticity of supply - percentage-change method.</p>
DECEMBER, 2026	15	<p>Unit 7: Perfect Competition - Price Determination and simple applications. Perfect competition - Features; Determination of market equilibrium and effects of shifts in demand and supply. (Short Run Only) Simple Applications of Demand and Supply: Price ceiling, Price floor.</p>
JANUARY, 2027	20	<p>Unit 3: Statistical Tools and Interpretation Measures of Central Tendency- Arithmetic mean, Median and Mode</p>
FEBRUARY, 2027	11	<p>Unit 3: Statistical Tools and Interpretation Correlation – meaning and properties, scatter diagram; measures of correlation - Karl Pearson's method (two variables ungrouped data) Spearman's rank correlation (Non-Repeated Ranks and Repeated Ranks). Introduction to Index Numbers - meaning, types - Wholesale Price Index, Consumer Price Index and index of industrial production, uses of index numbers; Inflation and Index Numbers, Simple Aggregative Method.</p>

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ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		DATA SCIENCE
<i>MONTH</i>	<i>NO. OF WORKING DAYS</i>	<i>TOPICS TO BE COVERED</i>
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	Unit-1 : Communication skill
JULY, 2026	22	Unit -2 : Self Management skill Unit -3 : ICT Skills-III
AUGUST, 2026	21	Subject specific skills Unit-1 : Ethics in Data science Unit -2 : Assessing Data
SEPTEMBER, 2026	16	Unit-2 : Assessing Data (contd)
OCTOBER, 2026	5	Unit-3 : Forecasting on Data
NOVEMBER, 2026	16	Unit- 4 : Entrepreneurial skills -III Green skills -III
DECEMBER, 2026	15	Unit- 4 : Randomization Unit -5 : Introduction to R studio
JANUARY, 2027	20	Unit -5 python (contd)
FEBRUARY, 2027	11	REVISION

DELHI PUBLIC SCHOOL STEEL TOWNSHIP, ROURKELA

ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		APPLIED MATHEMATICS (241)
<i>MONTH</i>	<i>NO. OF WORKING DAYS</i>	<i>TOPICS TO BE COVERED</i>
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	1. SETS(7 days)
JULY, 2026	22	1. SETS CONTD...(5 days) 2. RELATIONS (7days) 3. FUNCTIONS(10 days)
AUGUST, 2026	21	1. SEQUENCES AND SERIES(10 days) 2. PERMUTATIONS AND COMBINATIONS(8 days) 3. LOGARITHEMS(3 days)
SEPTEMBER, 2026	16	1. LOGARITHEM CONTD...(4 days) 2. LOGICAL REASONING (5 days) 3. STRAIGHT LINE (7 days)
OCTOBER, 2026	5	1. STRAIGHT LINE CONTD.... (5 days)
NOVEMBER, 2026	16	1. CIRCLE AND PARABOLA(10days) 2. PROBABILITY(6days)
DECEMBER, 2026	15	1. PROBABILITY CONTD....(8 days) 2. TAXATION(4 days) 3. COMPOUND INTEREST AND ANNUITY(3 days)
JANUARY, 2027	20	1. COMPOUND INTEREST AND ANNUITY(3 days) 2. LIMITS AND CONTINUITY (7days) 3. DIFFERENTIATION(10 days)
FEBRUARY, 2027	11	1. QUANTITATIVE APPTITUDE(05 days) 2. REVISION(06 days)

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ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		YOGA
<i>MONTH</i>	<i>NO. OF WORKING DAYS</i>	<i>TOPICS TO BE COVERED</i>
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	Emplobility skill and Introduction of Yoga Emplobility skill
JULY, 2026	22	Yogic practice
AUGUST, 2026	21	Asanas practice
SEPTEMBER, 2026	16	Revision - Exam
OCTOBER, 2026	5	YogaTexts
NOVEMBER, 2026	16	YogaTexts
DECEMBER, 2026	15	Yoga for Health Promotion
JANUARY, 2027	20	Practical and Project
FEBRUARY, 2027	11	REVISION

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ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		PAINTING
MONTH	NO. OF WORKING DAYS	TOPICS TO BE COVERED
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	Theory: Fundamentals of Visual Arts Practical: Still Life (Different fruits and vegetables composition)
JULY, 2026	22	Theory: Introduction of Miniature Paintings and Six Limbs of Indian Painting Practical: Memory Composition (Any Topic)
AUGUST, 2026	21	Theory: Rajasthani and Pahari Miniature Painting Practical: Still Life (Different fruits and vegetables composition)
SEPTEMBER, 2026	16	Theory: Western School of Art Practical: Memory Composition (Any Topic)
OCTOBER, 2026	5	Theory: Jain School of Art Practical: Still Life (Different fruits and vegetables composition)
NOVEMBER, 2026	16	Theory: Mughal and Deccan School of Miniature Paintings Practical: Memory Composition (Any Topic)
DECEMBER, 2026	15	Theory: Contribution of Indian Artist in National freedom Struggle and The Bengal School Painting and The Modern Trends in Indian Art
JANUARY, 2027	20	Revision and Practice
FEBRUARY, 2027	11	Revision and Practice

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ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		ODISSI DANCE
MONTH	NO. OF WORKING DAYS	TOPICS TO BE COVERED
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	THEORY :What is BhoomiPranam? Prayer(Angikam) 5 fingers name in odissi dance. Asamyukta hasta mudras(single hand gestures 1-10). PRACTICAL : Bhoomipranam
JULY, 2026	22	THEORY:A brief history of Indian dance What is odissi dance? How many parts are there in odissi Dance? Asamyukta hasta mudra (11 – 20) PRACTICAL : BhoomiPranam , 8 types of soundless exercises , 2 steps in chauka set to tala ekatali in different speeds , Manchapravesh
AUGUST, 2026	21	THEORY: Short notes on myths related to : Kaliya daman, Dasavatar, Draupadi cheer hara PRACTICAL: Stepping 3 and 4 of chauka , Demonstration of Puspanjali
SEPTEMBER, 2026	16	THEORY: Definition of the terms: Nritta,Nritya and Natya Matra,laya,taal,avartana,vibhaga(Anga) PRACTICAL :Stepping 5and 6 , Bhoomipranam in ektaal
OCTOBER, 2026	5	THEORY-Vastraharana , The concept of Nataraja PRACTICAL- Revision of stepping 1 to 5 (chauka)
NOVEMBER, 2026	16	THEORY-Neunichura (Makhanchor) Asamyukta hasta mudra (21 – 28) PRACTICAL:Revision of stepping 1 to 3(Tribhangi)
DECEMBER, 2026	15	THEORY: Pallavi , Abhinaya PRACTICAL:Tribhangi stepping 4and 5 , Demonstration of Mangalacharana in ektaal , Recitation with hands of ukutas in ektaal , Naming of raga and hasta mudras used in the items
JANUARY, 2027	20	THEORY: Moksha/ or any TandavDance.Revision PRACTICAL: Semiclassical / folk dance
FEBRUARY, 2027	11	Revision and Practice

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ACADEMIC SESSION - 2026-2027

CLASS:		XI
SUBJECT:		PHYSICAL EDUCATION
<i>MONTH</i>	<i>NO. OF WORKING DAYS</i>	<i>TOPICS TO BE COVERED</i>
APRIL, 2026	0	NA
MAY, 2026	0	NA
JUNE, 2026	7	Changing trends and career in Physical Education
JULY, 2026	22	Olympic value education > Physical fitness, Wellness and Lifestyle
AUGUST, 2026	21	Physical education and sports for CWSN > Yoga
SEPTEMBER, 2026	16	Physical activity and Leadership training
OCTOBER, 2026	5	Test and Mesurment And Evaluation
NOVEMBER, 2026	16	Fundamentals of Anatomy and Physiology, Kinesiology
DECEMBER, 2026	15	Psychology nad Sports
JANUARY, 2027	20	Trainning and Doping in Sports
FEBRUARY, 2027	11	Revision Practical and project