

Syllabus Progression Plan - Class XI

Subject	Syllabus Covered in December	Projection for January
English	Browning Version(prose) Childhood (poem) Integrated grammar	Birth (prose) Mother's Day (play) Silk Road
Physics	07: System of particles and rotational motion	07: System of particles and rotational motion (To be continued) 08: Gravitation 09: Mechanical properties of solids 10: Mechanical properties of fluids
Chemistry	13: Hydrocarbons	07: Equilibrium 09: Hydrogen 10: s-Block elements 11: p-Block elements
Biology	14: Respiration in Plants	14: Respiration in Plants to be continued 15: Plant growth and development 17: Breathing and exchange of gases 18: Body fluids and circulation 19: Excretory products and their elimination
Mathematics (041)	13: Limit and Derivatives(small remaining part) 06: Linear Inequalities	15: Statistics 14: Probability
Applied Mathematics (241)	02. Indices and Logarithmic 05. Sets and relations 06. Sequences and Series 07. Permutations and combinations 09. Functions 17. Straight lines 18. Circles 03. Quantitative Aptitude "	08. Mathematical Reasoning 15. Taxation 16. Utility bills.
Accountancy	Accounting for Depreciation	Financial Statements with and without adjustments and Single entry System
Business Studies	08: Small Business and Entrepreneurship Development- (except IPR)	08: Small Business and Entrepreneurship Development- (IPR), 09: Internal Trade 10: International Trade(concept)
Economics	Statistics: 11: Measures of Dispersion(Standard deviation) 12: Correlation	Statistics: 12: Correlation (continued) 13: Index Number 14: Tabular Presentation Microeconomics 10: Supply 11: Forms of Market 12: Price determination under Perfect Competition
Political Science	06: Judiciary (Book 1) Final project presentations	Book 2 05: Rights 10: Development
History	11: Paths to Modernisation :Sources,Introduction Political System of Japan	Units of Japan and China .
Entrepreneurship	04: Entrepreneurship as Innovation and Problem Solving, 05: Understanding the Market 03: Entrepreneurship Journey (Understanding ways of idea generation and Draft a basic business plan)	03: Entrepreneurship Journey (Discuss the concept of types of feasibility study • Draft a basic business plan • Understand the reasons for success and failure of business plan) 07: Resource Mobilization Revision and Project Work

		02.01.2021
Legal Studies	Unit V- Family Justice System 1. Introduction 2. Institutional Framework 3. Marriage and Divorce 4. Domestic Violence	Unit III- Historical Evolution Of The Indian Legal System Chapter 3- Making of the Indian Constitution Chapter 1- Ancient Indian Law
Psychology	05: Sensory,Attentional and Perceptual processes 07: Human Memory	06: Learning
Commercial Arts	Theory -syllabus completed ,Practical-working on final sheets.	Syllabus completed Practical - working on final sheets Completion of final portfolio for submission
Physical Education	08: Fundamentals of Anatomy, Physiology and Kinesiology in Sports. 1. Meaning and Definition of Human Anatomy, Physiology and Kinesiology 2. Importance of study of Anatomy, Physiology and Kinesiology in Physical Education. 3. Skeleton System : Function, Classification of Bones and Types of Joints. 4. Properties and functions of Muscles. 5. Respiratory System : Structure and Functions. 6. Circulatory System : Structure and Functions. 7. Equilibrium : Dynamic and Static 8. Centre of Gravity and their application in sports.	01: Changing Trends and Carrier in Physical Education. 1. Meaning and Definition of Physical Education. 2. Aims and Objectives of Physical Education. 3. Career Options in Physical Education. 4. Competition in various sports at National and International Level. 5. Khelo-India Programme Syllabus Complete Revision Topics Ch 10 Training and Doping in Sports Ch 5 Yoga
Informatics Practices	01: Computer System 10: Emerging Trends Syllabus Completed	Revision Topics: 09: Structured Query Language (SQL) Practical Problems 05: Flow of Control (Practical Problems + Theory) 06: List Manipulation (Practical Problems + Theory) 07: Dictionaries (Practical Problems + Theory) Practical Exam Preparation: 1. Lab record (Practical File) completion 2. Practice of Viva
Computer Science	03: Emerging Trends 04: Introduction to problem solving (based on NCERT book), Syllabus completed	Syllabus Completed Revision and topic wise test Practical Exam Preparation: 1. Lab record (Practical File) completion 2. Practice of Viva