

## Syllabus Progression / Revision Plan - Class XII

Subject	Syllabus Covered in December	Projection for January
<b>English</b>	Revision	Revision -Training for Literature objective type questions (RTCs, MCQs), Short and Long Questions, Figures of Speech
<b>Physics</b>	08: Wave Optics	08: Wave Optics (continued) 11: Semiconductor Materials and Devices Revision Electrostatics ( NCERT + Previous Year Questions) 03: Current Electricity ( NCERT + Previous Year Questions) Magnetic Effect of current ( NCERT + Previous Year Questions)
<b>Chemistry</b>	Solid State -Revision	Revision 11: Aldehydes, Ketones & Carboxylic Acids 12: Amines 02: Electrochemistry 13: Biomolecules
<b>Biology</b>	Revision Biotechnology: Principles and Processes Biotechnology and its Application	Revision 1. Sexual Reproduction in flowering plants 2. Human Reproduction 3. Principles of Inheritance and variation 4. Molecular Basis of Inheritance
<b>Mathematics (041)</b>	1. Linear Programming Problem 2. Inverse Trigonometric Functions 3. Continuity and Differentiability Revision for Pre-Board 1	Revision of (i) Integration (ii) 3-Dimensional geometry (iii) Application of derivatives and integrals (iv) Doubt clearing
<b>Accountancy</b>	Revision of Accounting Ratios and Cash Flow statement	Revision of Accounting Ratios and Cash Flow Statement
<b>Business Studies</b>	Revision and doubt clearing session	Revision: Business Studies First book - Management : Using Case studies and Practice of Multiple choice questions. Project Completion work and preparation for Viva.

<b>Economics</b>	Revision - Government Budget and National income	(i) Revision for Macro Economics- National income (continued), Foreign Exchange, Balance of Payment, Income Determination, Money and Banking, Case Study and Assertion reasoning questions (ii) Revision for IED - Doubt Solving, Case Study and Assertion reasoning questions (iii) Practice of exam based questions (iv) Project compilation
<b>Political Science</b>	Revision of Globalisation	"Revision and doubt solving - (i)Parties and Party systems in India (ii)Indian Politics:Trends and Development (iii)Project Compilation (iv)Sample Papers."
<b>History</b>	Revision of Theme 1 Bricks,Beads and Bones Theme 2 Kings, Farmers and Towns	(i) Revision and doubt solving (ii)Sample papers (iii)Map work
<b>Hindi</b>	पुनरावृत्ति एवं समस्या समाधान तथा प्रतिदर्श प्रश्न पत्र द्वारा अभ्यास करवाया गया प्री बोर्ड परीक्षा पूर्व	कार्यालय हिन्दी : रचनात्मक लेखन ,पत्र ,कहानी, नाटक,कविता की रचना प्रक्रिया ,समाचार लेखन , टीचर ,आलेख की पुनरावृत्ति एवं अभ्यास करवाया जाएगा   पाठक पुस्तक उदय पाठ : भक्ति ,बाज़ार दर्शन ,काले मेरा पानी दे , पहलवान की पोलक ,नमक की पुनरावृत्ति   पद्म पाठ : एक गीत ,कविता के बहाने ,उषा ,कैमरे में बंद अपाहिज पाठ की पुनरावृत्ति , बहुविकल्पी प्रश्नों के सरकारों का अभ्यास
<b>Entrepreneurship</b>	Revision of Unit 4 & 5. CBSE Sample Paper Practise	Business Plan & Market Survey Project Work, Revision of Core concepts through variety of 1 mark and 2 mark questions and CBSE Sample Paper Practise
<b>Legal Studies</b>	Revision and Work Sheets	Previous year Board Papers Practice and Work Sheets
<b>Psychology</b>	Revision of chapter 2 self and personality,topic wise worksheet	(i)Revision of chapter 1,4 & 5, (ii)doubt clearing (iii) Sample paper practice
<b>Commercial Arts</b>	Syllabus completed.Practical-working on final sheets.	Syllabus completed.Practical-working on final sheets. Completion of final portfolio for submission

<b>Physical Education</b>	<b>Revision Topics</b> 01: Planning in sports : Fixtures of Knockout, League, and Combination Tournament. 03:Yoga and Lifestyle	<b>Revision Topics</b> 05: Children and Women in sports. 10: Training in Sports 07: Physiology and Injuries in sports. 04: Physical Education and Sports for CWSN ( Children with Special Needs – Divyang).
<b>Informatics Practices</b>	Revision	<b>Revision Topics:</b> 03: Plotting with Pyplot (Practical Problems) 04: Importing/Exporting Data between CSV Files and Pandas Ch 5-6-7 Practical Problems related to MySQL <b>Theory Exam Preparation:</b> 1. Previous years question paper solving 2. Doubt solving 3. Tips and tricks about how to write in exam <b>Practical Exam Preparation:</b> 1. Lab work on project and Final Submission of Print Copy of Project 2. Lab record (Practical File) completion 3. Practice of Viva
<b>Computer Science</b>	<b>Revision:</b> 1. SQL 2. Data Structure (python)	<b>Revision Topics:</b> 1. File Handling ( <b>CSV, Binary</b> ) 2. User defined functions 3. Database connectivity with python <b>Theory Exam Preparation:</b> 1. Previous years question paper solving 2. Doubt solving 3. Tips and tricks about how to write in exam <b>Practical Exam Preparation:</b> 1. Lab work on project and Final Submission of Print Copy of Project 2. Lab record (Practical File) completion 3. Practice of Viva