CBSE Class 12 Syllabus for 2022-23

Science Syllabus Overview				
Subject- Biology	Subject- Chemistry	Subject- Physics		
Biodiversity and Conservation	Biomolecules	Electric Charges and Fields		
Organisms And Population	Amines	Electrostatic Potential and Capacitance		
Biotechnology and its Applications	Aldehydes, Ketones and Carboxylic Acids	Moving Charges and Magnetism		
Biotechnology: Principles and Processes	Alcohols, Phenols, and Ethers	Magnetism and Matter		
Microbes in Human Welfare	Haloalkanes and Haloarenes	Wave Optics		
Human Health and Disease	Coordination Compounds	Ray Optics and Optical Instruments		
Molecular Basis of Inheritance	The d- and f – Block Elements	Electromagnetic Induction		
Principles of Inheritance And Variation	The p-Block elements	Atoms		
Sexual Reproduction in Flowering Plants	Surface Chemistry	Nuclei		
Human Reproduction	Chemical Kinetics	Alternating Current		
Reproductive Health	Electrochemistry	Semiconductor Devices: Materials, Devices, and Simple Circuit		
-	Solutions	-		
-	Solid Stat	-		

Commerce Syllabus Overview				
Subject- Economics	Subject- Business Studies	Subject- Accountancy		
Government Budget and the Economy	Directing	Financial Statement Analysis		
Balance of Payments	Nature and Significance of Management	Computerized Accounting		
Determination of Income and Employment	Controlling	Practical Work		
Money and Banking	Principles of Management	Project work		
National Income and Related Aggregates	Business Environment	Partnership Firms and Companies		
Development Experience of India – A Comparison with Neighbors	Organizing	-		
Development Experience (1947-90) and Economic Reforms since 1991	Staffing	-		
Current Challenges facing Indian Economy	Planning	-		

Arts Syllabus Overview			
Subject- Sociology	Subject- Political Science	Subject- Physical Education	
Social Institutions-Continuity and Change	Globalization	Sports & Nutrition	
Patterns of Social Inequality and Exclusion	South Asia and the Contemporary World	Yoga & Lifestyle	
Introducing Indian Society	The End of Bipolarity	Planning in Sports	
The Demographic Structure of Indian Society	Cold War Era and Non-aligned Movement	Biomechanics & Sports	
Challenges of Cultural Diversity	New Centers of Power	Psychology & Sports	
Suggestions for Project Work	United Nations and its Organizations	Training in Sports	
The Demographic Structure of Indian Society	Indian Politics: Trends and Developments	Physical Education & Sports for CWSN	
Cultural Change	Parties and the Party Systems in India	Children & Women in Sports	
Social Institutions-Continuity and Change	Planned Development	Test & Measurement in Sports	
Structural Change	Challenges of Nation-Building	Physiology & Injuries in Sports	
Patterns of Social Inequality and Exclusion	India's Foreign Policy	-	
Change and Development in Industrial Society	Democratic Resurgence	-	
Social Movements	-	-	
Change and Development in Rural Society	-	-	

Subject- History	Subject- Geography	Subject- Psychology
Indian History Part- I	Human Geography	Variations in Psychological Attributes
Themes in Indian History- II	Resources and Development	Self and Personality
Themes in Indian History -III	Human Activities	Meeting Life Challenges
Project Work	Human settlements	Psychological Disorders
Map Work	Map Work	Therapeutic Approaches
-	Geographical Perspective on selected issues and problems	Attitude and Social Cognition
-	-	Social Influence and Group Processes