ST. COLUMBUS SCHOOL
DAYAL BAGH, FBD.
SYLLABUS OF CLASS XII – COMMERCE (2024-25)

Subject – English

APRIL		MAY	JULY
Reading skill 1.Reading Comprehension **Advanced writing** 1.Article writing 2. Notice **Literature** **Flamingo** 1. The Last Lesson 2.Lost Spring 3.Deep Water **Vistas** 1.The Third Level 2. The Tiger King **Poetry** 1.My Mother At Sixty Six		**Advanced writing** 1. Report Writing 2. Letter Writing 3. Formal Informal invitation and reply **Literature** **Flamingo** 1.The Rattrap 2. Poets and Pancakes **Vistas** 1. Journey to the end of the Earth 2. The Enemy **Poetry** 1.Keeping Quiet	**Advanced Writing** **Literature** **Flamingo** 1. Indigo **Vistas** 1. On the face of it. **Poetry** 1. A Thing of Beauty 2. A roadside stand
AUGUST	SEPTEMBER	OCTOBER	
Flamingo 1. The Interview(Part 1 and 2) **Poetry** 1.Aunt Jennifer's Tigers	**Flamingo** 1. Going Places **Vistas** 1. Memories of childhood	------------REVISION---------	------------REVISION----------

Subject – Business Studies

APRIL	MAY	July
1.Nature and significance of management 2.Principles of management	4.Planning 5. Organising 6.Staffing	7.Directing 8.Controlling 3. Business Enviornment

AUGUST	SEPTEMBER	OCTOBER	
9.Financial Management 10.Financial Market	11.Marketing 12. Consumer Protection	13. Project Work -------REVISION----------	--REVISION------

Subject – Accountancy

APRIL	MAY	July
Part A : **Accounting for Partnership Firms** * Fundamentals of Partnership *Change in profit –sharing Ratio among the existing partners.	* Admission of a Partner * Retirement or Death of a Partner	* Dissolution of a Partnership Firm **Part B:** **Analysis of Financial Statements** *Financial statement of companies *Financial Statement Analysis

AUGUST	SEPTEMBER	OCTOBER	NOVEMEBER
* Accounting Ratio's * Cash flow Statement	**Part A** **Accounting for Companies** * Issues of shares	*Issue of Debentures	* Project Work * Revision

Subject – Economics

APRIL		MAY	JULY
MACRO ECONOMICS: *National Income & related Aggregates	INDIAN ECONOMIC DEVELOPMENT: *Indian Economy on the Eve of Independence.	MACRO ECONOMICS: *Money and Banking INDIAN ECONOMIC DEVELOPMENT *Indian economy 1950-1990 * Liberalisation, Privatisation and Globalisation : An appraisal	MACRO ECONOMICS: *Government budget and the economy * Balance of payments & foreign exchange rate INDIAN ECONOMIC DEVELOPMENT *Human Capital formation in India *Rural Development * Employment: Growth informalisation and other issues.
AUGUST	SEPTEMBER	OCTOBER	
MACRO ECONOMICS: *Determination of Income & Employment INDIAN ECONOMIC DEVELOPMENT *Environment & Sustainable Development * Comparative Development experiences of India and its Neighbours	------Project Work------	------------REVISION------	------------REVISION------

Subject – Informatics Technology

APRIL		MAY	JULY
PART - A Unit 1 : Communication Skills	PART - B Unit -1 : Database Concepts – RDBMS Tool	PART - A Unit 2 : Self-Management Skills Unit 3 : ICT Skills PART - B Unit -1 : Database Concepts – RDBMS Tool	PART - A Unit 4 : Entrepreneurial Skills Unit 5 : Green Skills PART - B Unit -2 : Operating Web Based Applications Unit-4: Work Integrated Learning IT – DMA
AUGUST	**SEPTEMBER**	**OCTOBER**	
PART - B Unit-3: Fundamentals of JAVA	PART - B Unit-3: Fundamentals of JAVA	------------REVISION------	------------REVISION------

Subject – Physical Education

APRIL		MAY	JULY
Unit – I * Management of sporting events	**Unit – II** *Children &Women in Sports	**Unit – III** *Yoga as preventive measure for life style disease **Unit – IV** *Physical Education and Sports for CWSN(Children with special needs-Divyang)	**Unit – V** *Sports & Nutrition **Unit – VI** *Test and Measurement in Sports
AUGUST	**SEPTEMBER**	**OCTOBER**	
Unit – VII *Physiology and Injuries in sports **Unit - VIII** *Biomechanics and Sports	**Unit –IX** *Psychology and Sports **Unit - X** *Training in sports	**Practical** • Any one game/Sport of choice of student out of Athletics, Basketball, Football, Handball, Hockey, Kho – Kho and Volleyball.	------------REVISION------

Subject –Applied Maths

APRIL		MAY	JULY
1. Matrices 2. Determinants	3. Differentiation 4. Application of Derivatives	5.Numbers, Quantification and Numerical Applications 6. Numerical Inequalities	7. Integrals 8. Differential Equations 9. Inferential statistics

AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
11. Time -Based Data 12. Perpetuity, sinking funds and EMI	13. Returns, Growth and Depreciation. 14 Linear Programming. 10.Probability	----REVISION--	---- REVISION--	---- REVISION-