

DON BOSCO SCHOOL AND JUNIOR COLLEGE, NAIGAON
PORTION FOR THE FIRST UNIT TEST FOR CLASS – XII
COMMERCE (2023 – 2024)

Sr. No.	Subject	Chapter No.	Topics / Chapter Heading
1	English	1.1 1.2 2.1 2.2 3.1 3.2 4.1 4.2	An Astrologer's Day On Saying "Please" Song of the Open Road Indian Weavers Summary Writing Do School's Really Kill Creativity? (Mind-Mapping) History of Novel To Sir, with Love
2	Book-Keeping and Accountancy (B.K)	1 2 3 4	Introduction to Partnership and Partnership Final Accounts Accounts for 'Not for Profit Concern' Reconstitution of Partnership (Admission of a Partner) Reconstitution of Partnership (Retirement of a Partner)
3	Organisation of Commerce and Management (OCM)	1 2 3 4	Principle of Management Function of Management Entrepreneurship Development Business Services
4	Economics	1 2 3 A 3 B	Introduction to micro economics and macro economics Utility Analysis Demand Analysis Elasticity of demand
5	Secretarial Practice (S.P)	1	Corporate Finance

		2 3	Sources of Corporate Finance Issue of Shares
6	Maths	I - 1 I - 2 I - 3 II - 1 II - 2 II - 6	Mathematical Logic Matrices Differentiation Commission, Brokerage & Discount Insurance & Annuity Linear Programming
7	Information Technology (IT)	1 2	Advanced Web Designing Digital Marketing
8	Hindi	3. 4.	कविता -सच हम नहीं सच तुम नहीं। पाठ -आदर्श बदला व्याकरण (रचना के आधार पर वाक्य भेद) रस , अलंकार

DON BOSCO SCHOOL AND JUNIOR COLLEGE, NAIGAON
PORTION FOR THE FIRST UNIT TEST FOR CLASS – XII
SCIENCE (2023 – 2024)

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1	English	1.1 1.2 2.1 2.2 3.1 3.2 4.1 4.2	An Astrologer's Day On Saying "Please" Song of the Open Road Indian Weavers Summary Writing Do School's Really Kill Creativity? (Mind-Mapping) History of Novel To Sir, with Love
2	Physics	1 2 3 4 5	Rotational Dynamics Mechanical Properties of Fluids Kinetic Theory of Gases and Radiation Thermodynamics Magnetic Fields due to Electric Current
3	Chemistry	1. 2. 3. 10. 11.	Solid state Solutions Ionic Equilibria Halogen Derivatives Alcohol, Phenol and Ethers
4	Maths	I - 1 I - 2 I - 3 I - 4	Mathematical Logic Matrices Trigonometric Functions Pair of Straight Lines

		I -7 II -1	Linear Programming Problems Differentiation
5	Biology	1. 3. 4. 6. 14.	Reproduction in Lower and Higher Plants Inheritance and Variation Molecular Basis of Inheritance Plant Water Relation Ecosystem and Energy Flow
6	Information Technology (IT)	1 2	Advanced Web Designing Introduction to SEO
7	Computer Science I	1	Operating System
8	Computer Science II	1 2	Introduction to microprocessor and Organization of 8085 Instruction Set and Programming of 8085 <ul style="list-style-type: none"> ● Addressing Modes ● Data Transfer Group Instructions