

P. S. SENIOR SECONDARY SCHOOL MYLAPORE

CLASS 11 & 12- COMMERCE TERM 1/ REVISION PORTIONS 2021 – 22

CLASS	XI	XII
ENGLISH	1.THE PORTRAIT OF.. 2) A PHOTOGRAPH 3) WE'RE NOT AFRAID TO... 4)THE LABURNUM TOP 5) TUT: THE SAGA CONTINUES 6)THE LANDSCAPE OF THE SOUL 7)THE SUMMER OF.. 8)THE ADDRESS 9) RANGA'S MARRIAGE 10) GENERAL GRAMMAR 11) BUSINESS LETTERS 12) NOTICE WRITING	1.THE LAST LESSON, 2.LOST SPRING,3. DEEP WATER, 4.MY MOTHER AT 66, 5. AN ELEMENTARY SCHOOL CLASSROOM...6. KEEPING QUIET, (4,5,6 ARE POEMS)7. THE THIRD LEVEL, 8. THE ENEMY, + NOTICE WRITING, CLASSIFIEDS, LETTER TO EDITOR, ARTICLE WRITING
MATHEMATICS	1. SETS. 2. RELATIONS AND FUNCTION. 3. COMPLEX NUMBERS. 4. SEQUENCES AND SERIES. 5. STRAIGHT LINES. 6. LIMITS 7. STATISTICS	1.RELATIONS AND FUNCTION. 2. INVERSE TRIG. 3. MATRICES AND DETERMINANT. 4. CONTINUITY AND DIFFERENTIABILITY. 5. APPLICATIONS OF DIFFERENTIATION
ECONOMICS	PART A - STATISTICS FOR ECONOMICS - Unit 1: Introduction; Unit 2: Collection of data, Unit 3: Organisation of data ; Unit 4: Presentation of data ; Unit 5: Measures of Central Tendency; PART B - INTRODUCTORY MICROECONOMICS - Unit 1: Introduction; Unit 2: Consumer's Equilibrium and Demand & Elasticity of demand	PART A - Macro economics - Unit 1: Money and Banking; Unit 2: Budget; Unit 3: Balance of Payments and Foreign Exchange Rate; PART B - Indian Economic Development - Unit 1: Indian Economy before Independence; Unit 2: Indian Economy between 1947 to 1990; Unit 3: Indian Economy after 1990; Unit 4: Poverty; Unit 5: Human capital formation; Unit 6: Rural Development;
ACCOUNTANCY	Introduction to Accounting, Theory base of accounting, Recording of business transactions, Bank reconciliation statement, Depreciation ,provision and reserves	Part A- Partnership Fundamentals, Changes in profit sharing ratio, Admission of a partner, accounting for shares, Financial statement analysis, Ratio analysis
BUSINESS STUDIES	Part A Unit 1 - Evolution and Fundamentals of Business Unit 2 - Forms of Business Organisation Unit 3 - Private, Public and Global Enterprises Unit 4 - Business Services Unit 5 - Emerging Modes of Business Unit 6 - Social Responsibility of Business and Business Etthics	Part A - Nature and Significance of Management, Principles of Management, Business Environment, Planning, Organising Part B - Marketing Management
MARKETING	PART A - Unit 1: Introduction to Marketing; Scope and Importance of Marketing; Marketing Philosophies; Unit 2: Marketing Environment;Micro Environment and Macro Environment. Unit 3- Segmentation of Marketing; PART B - Employability skills - Unit 1: Communication skills, Writing skills; Unit	Product,Price,Place mix 2 sessions,Employability skills -Communication and self Management skills

	2: Self Management skills.UNIT3-ICT skills	
APPLIED MATHS	1) Numbers 2) Indices and Logarithms 3) Quantitative Aptitude 4) Mensuration 5) Sets and Relations 6) Sequences and Series 7) Mathematical reasoning and Logical reasoning 8) Functions 9) Descriptive statistics	1.Numerical quantification and numerical applications. 2. matrix and determinant(Algebra). 3. calculus(differentiation and its applications). 4. probability distributions. 5. index numbers and time based data
PHYSICAL EDUCATION	1) Changing Trends & Career in Physical Education • Meaning & definition of Physical Education • Aims & Objectives of Physical Education • Career Options in Physical Education. • Khelo-India Program 2) Olympic Value Education • Olympics • Olympic Symbols, Ideals, Objectives & Values of Olympism • International Olympic Committee • Indian Olympic Association 3) Physical Fitness, Wellness & Lifestyle • Meaning & Importance of Physical Fitness, Wellness & Lifestyle • Components of physical fitness and Wellness • Components of Health related fitness 7) Test, Measurement & Evaluation • Define Test, Measurement & Evaluation • Importance of Test, Measurement & Evaluation In Sports • Calculation of BMI & Waist - Hip Ratio. • Measurement of health related fitness. 8) Fundamentals of Anatomy, Physiology & Kinesiology in Sports • Definition and Importance of Anatomy, Physiology & Kinesiology • Function of Skeleton System, Classification of Bones & Types of Joints . • Function & Structure of Respiratory System and Circulatory System • Equilibrium – Dynamic & Static And Centre of Gravity and its application in sports	1) Planning in Sports Meaning & Objectives Of Planning Various Committees & its Responsibilities (pre; during & post) Tournament – Knock-Out, League Or Round Robin & Combination Procedure To Draw Fixtures – Knock-Out (Bye & Seeding) & League (Staircase & Cyclic) 2) Sports & Nutrition Balanced Diet & Nutrition: Macro & Micro Nutrients Nutritive & Non-Nutritive Components Of Diet Eating For Weight Control – A Healthy Weight, The Pitfalls of Dieting ,food Intolerance & food myths. 5) Children & Women in Sports Motor development & factors affecting it Exercise Guidelines at different stages of growth & Development Common Postural Deformities - Knock Knee; Flat Foot; Round Shoulders; Lordosis, Kyphosis, Bow Legs and Scoliosis and their corrective measures Sports participation of women in India. 6) Test & Measurement in Sports o Motor Fitness Test – 50 M Standing Start, 600 M Run/Walk, Sit & Reach, Partial Curl Up, Push Ups (Boys), Modified Push Ups (Girls), Standing Broad Jump, Agility – 4x10 M Shuttle Run o Measurement of Cardio Vascular Fitness – Harvard Step Test/Rockport Test - Duration of the Exercise in Seconds x 100 5.5 x Pulse count of 1-1.5 Min after Exercise Rikli & Jones -senior citizen fitness test . 8) Biomechanics & Sports • Meaning and Importance of Biomechanics in

		<p>Sports</p> <ul style="list-style-type: none">• Types of movements (Flexion, Extension, Abduction & Adduction)• Newton's Law of Motion & its application in sports .
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