



ALOK VIDYASHRAM

SYLLABUS FOR MID- TERM EXAMINATION, 2018-19

CLASS: XII COMMERCE

<u>SUBJECTS</u>	<u>SYLLABUS</u>
ENGLISH	1. Flamingo: All (both prose and poetry) 2. Vistas Chapter 2 The tiger King Chapter 4 The Enemy 3. Note Making and Summarizing 4. Unseen Passage 5. Advance Writing skills a. Notice b. Letter to the editor c. Invitations d. Articles, Speech and Debate e. Job Application with Bio- Data
ACCOUNTANCY	1. Accounting for Not for Profit Organisation 2. Accounting for Partnership Firms- Fundamentals 3. Goodwill- Nature and Valuation 4. Change in Profit- sharing Ratio among existing partners 5. Admission of a partner 6. Retirement/ Death of a partner
BUSINESS STUDIES	Chapter 1 Nature and Significance of Management Chapter 2 Principles of Management Chapter 3 Business Environment Chapter 4 Planning Chapter 5 Organizing Chapter 6 Staffing Chapter 7 Directing
ECONOMICS	Microeconomics 1. Economics and Economy 2. Central Problems of an economy 3. Consumer's Equilibrium- Utility Analysis 4. Consumer's Equilibrium- Indifference curve Analysis Macroeconomics 1. Some basic concepts of Macroeconomics 2. National Income and Related Aggregates 3. Methods of calculating National Income 4. Money and Supply of Money
MATHEMATICS	1. Relation and Function 2. Inverse Trigonometry Function 3. Matrices 4. Determinants 5. Continuity and Differentiability 6. Applications of Derivatives 7. Integrals and Definite Integrals



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<u>SUBJECTS</u>	<u>SYLLABUS</u>
ENGLISH	<ol style="list-style-type: none">6. Flamingo: All (both prose and poetry)7. Vistas Chapter 2 The tiger King Chapter 4 The Enemy8. Note Making and Summarizing9. Unseen Passage10. Advance Writing skills<ol style="list-style-type: none">f. Noticeg. Letter to the editorh. Invitationsi. Articles, Speech and Debate11. Job Application with Bio- Data
PHYSICS	<ol style="list-style-type: none">1. Ray optics and optical instrument2. Wave Optics3. Dual Nature of matter4. Atoms5. Nuclei6. Semiconductor (upto taught)
CHEMISTRY	<ol style="list-style-type: none">1. Haloalkanes and Haloarenes2. Alcohols, Phenol and ether3. Amines4. Biomolecules (carbohydrate, protein, nucleic acid, enzyme and vitamins)5. Polymers6. Drugs
BIOLOGY	<ol style="list-style-type: none">1. Reproduction in Organism2. Sexual Reproduction in Flowering plants3. Human Reproduction4. Reproductive Health5. Principles of inheritance and variation6. Human Health and Disease7. Strategies for Enhancement in food Production
MATHEMATICS	<ol style="list-style-type: none">1. Relation and Function2. Inverse Trigonometry Function3. Matrices4. Determinants5. Continuity and Differentiability6. Applications of Derivatives7. Integrals and Definite Integrals