



# ALOK VIDYASHRAM

## MID- TERM EXAMINATION, 2017-18

**CLASS: XI COMMERCE**

<u>SUBJECTS</u>	<u>SYLLABUS</u>
ENGLISH	A. The Portrait of a Lady B. Photograph C. We're Not Afraid to Die D. Discovering Tut E. The Voice of the Rain F. The Ailing Planet  Snapshots: A. The Summer of the Beautiful White Horse B. The Address 3. Advanced Writing Skills: A. Notices B. Letter to the Editor C. Long Composition D. Basic Grammar
ACCOUNTANCY	Chapter 1. Introduction to Accountings Chapter 2. Basic Accounting terms Chapter 4. Accounting Principles Chpater 5. Accounting Standards Chapter 7. Accounting Equation Chapter 8. Journalising posting and balancing Chapter 9. Subsidiary Books I-Cash Book Chapter 10. Subsidiary Books II- Books other than Cash Book Chapter 11. Bank Reconcillation statement
BUSINESS STUDIES	1. Nature and Purpose of Business 2. Sole Proprietordhip 3. Joint Hindu Family Business 4. Partnership 5. Co-operattive Societies 6. Company 7. Choice of Form of Business Organisations 8. Private, Public and Global Enterprises
ECONOMICS	1. Poverty 2. Human Capital Formation in India 3. Plural Development 4. Empolyment and Unemployment
COMPUTER	Chapter 6. Getting started with C++ Chapter 7. Data Handling Chapter 8. Operators and Expressions in C++ Chapter 1. Chapter 2. Chapter 3.
MATHEMATICS	Sets, Relations and Functions, Trigonometry, P.M.I. Complex Nos.



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<b>PHYSICS</b>	Chapter 1. Physical World Chapter 2. Units and Measurements Chapter 3. Motions in a straight line (D) Chapter 4. Motion in a plane (2d) Chapter 5. Laws of motion <ol style="list-style-type: none"> <li>1. Mechanical Properties of solids</li> <li>2. Mechanical Properties of Fluids</li> </ol>
<b>CHEMISTRY</b>	General Concept of Chemistry. Balancing of Chemical Equation (Hit and Trial Method, Partial Equation Method, Equilibrium
<b>BIOLOGY</b>	Unit I. Chapter 1. The Living World Chapter 2. Biological Classification Chapter 3. Plant Kingdom Chapter 4. Animal Kingdom Unit III. Chapter 8. Cell: The Unit of Life Chapter 9. Biomolecules Chapter 10. Cell cycle and cell division
<b>COMPUTER</b>	Chapter 6. Getting started with C++ Chapter 7. Data Handling Chapter 8. Operators and Expressions in C++ Chapter 1. Chapter 2. Chapter 3.
<b>MATHEMATICS</b>	Sets, Relations and Functions, Trigonometry, P.M.I. Complex Nos.



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### CLASS: XII COMMERCE

<u>SUBJECTS</u>	<u>SYLLABUS</u>
ENGLISH	A. Flamingo: All (Prose & Poetry) B. Unseen Passage C. Note Making D. Letter to the Editor E. Notices, Advertisements, Invitations F. Speech Long Composition
ACCOUNTANCY	1. Accounting for partnership firms- Fundamentals 2. Goodwill- Nature and valuation 3. Change in Profit-Sharing Ration Among the Exiting Partners 4. Admission of a partner 5. Retirement and Death of a Paqrtner 6. Disolution of a partnership firm
BUSINESS STUDIES	1. Nature and Significance of Business 2. Principles of Management 3. Business Environment 4. Planning 5. Organising 6. Staffing 7. Directing 8. Controlling
ECONOMICS	Unit I Unit II Unit III
COMPUTER	Chapter 1. C++ Revision Toru Chapter 2. Object Oriented Programming Chapter 3. Function Overloading Chapter 13. Boolean Algebra
MATHEMATICS	Part One and Antiderivatives (From Part Two)



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ENGLISH	A. Flamingo: All (Prose & Poetry) B. Unseen Passage C. Note Making D. Letter to the Editor E. Notices, Advertisements, Invitations F. Speech G. Long Composition
PHYSICS	Chapter 1. Electric charges and fields Chapter 2. Electric potential and capacitors Chapter 3. Electricity Chapter 9. Ray Optics Chapter 10. Wave optics Chapter 11. Dual nature of matter of radiation Chapter 15. Communication system
CHEMISTRY	1. Electro chemistry 2. Kinetics 3. Haloalkanes and Haloarenes 4. Alcohol and Phens 5. Ether ( ..... Upto Williamsons Synthesis
BIOLOGY	Unit VII. Chapter 5. Principles of Intertance and Variation Chapter 6. Molecular Basis of Inneritance Chapter 7. Evolution Unit IX. Chapter 11. Biotechnology: Principles and Process Chapter 12. Biotechnology and Its Applications Unit VIII. Chapter 8. Human Health and Disease Chapter 9. Strategies for Eahancementin Food Production Chapter 10. Microbes in Human Welfare
COMPUTER	Chapter 1. C++ Revision Toru Chapter 2. Object Oriented Programming Chapter 3. Function Overloading Chapter 13. Boolean Algebra
MATHEMATICS	Part One and Antiderivatives (From Part Two)