

HALF YEARLY SYLLABUS OF CLASS 11 B

Accountancy

- 1. Basic Accounting Terms**
- 2. Double Entry System**
- 3. Journal**
- 4. Ledger**
- 5. GST**
- 6. Cash Book**
- 7. Special Purpose- Subsidiary Books**
- 8. Ledger**
- 9. Trial Balance**
- 10. Bank Reconciliation Statement**
- 11. Accounting Equation**

Business Studies

1.

Classification of human activities - Economic and non-economic

- 2. Nature and objectives of business**
- 3. Classification of business activities**
- 4. Introduction to business organization**
- 5. Sole trader**
- 6. Partnership**
- 7. Joint stock company**
- 8. Stock exchange**
- 9. Formation of company**

Economics XI

- 1. Definition of Economics**
- 2. Basic Concepts of Economics**
- 3. Basic Problems of an Economy**
- 4. Types of Economies**
- 5. Solution to the problem under different economies**
- 6. Economic Growth and Development in India**
- 7. Sustainable Development**

8. Planning and Economic Development in India
9. Structural changes in the Indian Economy

11th physical education.

1. Concept of physical education.
 2. Individual Aspects of group Dynamics.
 3. Effects of physical exercises on human body systems.
- Game .Basketball. Page 99 to 112. Ball returns to back court.**
- Volleyball. Page 136 to 147. execution of the service..**

Applied Mathematics

1. Sets
2. Relations and functions
3. Trigonometry
4. Logarithms
5. Complex nos
6. Quadratic Equations
7. Quadratic and linear inequalities
8. Permutation and Combinations
9. Binomial theorem
10. Straight lines

CLASS XI

ENGLISH LITERATURE SYLLABUS HALF YEARLY EXAMINATION

Macbeth- Act I(full), Act 2 Sc 1,2

A Living God
Advice to Youth

Abhisara
Why I Like the Hospital
Sonnet 116

Psychology Syllabus for Half Yearly Exams

Class 11 ABC

- 1. The Subject Psychology**
- 2. Attention and Perception**
- 3. Human Motivation and Emotion**
- 4. Learning**

COMPUTER SCIENCE

- 1. Introduction to object oriented programming(Class IX)**
- 2. Objects(Class IX)**
- 3. Primitive values, wrapper classes , types and casting(Class IX)**
- 4. Variables , expressions(Class IX)**
- 5. Statements , Scope(Class IX)**
- 6. Methods and constructors(Class X)**
- 7. Numbers**
- 8. Single Dimension(Class X) and Double Dimension array**
- 9. String manipulation with programming**
- 10. Propositional logic, hardware implementation, Arithmetic operation**
- 11. Implementation of Algorithms to solve problems**

MATHEMATICS

- 1. Sets**
- 2. Relations and Functions**
- 3. Trigonometry**
- 4. Complex Numbers**
- 5. Quadratic Equations**
- 6 . Binomial Theorem.**