COMPUTER SCIENCE SYLLABUS

CLASS - XI

CODE NO. 083

2024-25

EXAM	SYLLABUS
PERIODIC TEST I	**Unit II: Computational Thinking and Programming – 1** • Introduction to problem solving • Basics of Python programming • Knowledge of data types • Operators • Expressions, statement, type conversion & input/output • Errors • Flow of Control • Conditional statements
TERM I / MID TERM EXAM	**Unit II: Computational Thinking and Programming – 1** • **Except Dictionary and Python Modules**
PERIODIC TEST II	**Unit II: Computational Thinking and Programming – 1** • Dictionary • Python Modules **Unit I: Computer Systems and Organization** • Basic computer organization • Types of software
FINAL TERM EXAM	**Unit I: Computer Systems and Organization** **Unit II: Computational Thinking and Programming – 1** **Unit III: Society, Law and Ethics**