

Entrance Syllabus: PG Diploma in Computer Applications (PGDCA)

Number System: Conversion from one base to another; Basic Knowledge of Combination Circuits and Sequential Circuits;

Computer Fundamentals: Units of Digital Computer, CPU, Primary & Secondary Memory, I/O Devices, Basic Programming Concepts, Design of Flow Chart and Algorithms;

Reasoning: Analogy (establishment of similarity in certain aspects, properties and relations); Classification; Series (the general principle of progression or retrogression);

Quantitative Aptitude: Mental Ability, Arithmetic, Algebra, Geometry, Trigonometry, Mensuration, Statistics;

English Language: Comprehension, Vocabulary Test, Misspelled words, Error in Sentences, English Usage, English Structure, Word Usage, Synonyms & Antonyms, Idioms and Phrases, One word Substitution, Jumbled Words, Fill in the Blanks

General Awareness: History, Freedom Movements etc., Geography, Current Events, Sports, General Science, General Information, Abbreviations etc.