

Learning Outcomes:

On successful completion of the course the students will be able to:

- Understand the basic concepts of QUANTITATIVE ABILITY
- Understand the basic concepts of LOGICAL REASONING Skills
- Acquire satisfactory competency in use of VERBAL REASONING
- Solve campus placements aptitude papers covering Quantitative Ability, Logical Reasoning and Verbal Ability
- Compete in various competitive exams like CAT, CMAT, GATE, GRE, GATE, UPSC, GPSC etc.

Syllabus:

Unit No	Topics	Hours
1.	Basics of Quantitative Abilities Problems on Number System Problems on HCF and LCM Problems on Average Problems on Ratio and Proportion Problems on Percentage	8
2.	Arithmetic Quantitative Abilities Problems on Ages Problems on Profit and Loss Problems on Simple and Compound Interest Problems on Time and Distance	8
3.	Logical Reasoning Number Series Alpha Numerical, Letter & Symbol Series Numerical and Alphabet Puzzles Seating Arrangement	8
4.	Verbal Reasoning Para – Jumble, Text Completion	6

Reference Books:

- Quantitative abilities by Arun Sharma
- Quantitative Aptitude for Competitive Examinations by R S Agrawal
- Verbal and Non-Verbal reasoning by R S Agrawal