

GMAT QUANTITATIVE COURSE PATTERN

Diagnostic Test discussion before the course starts.

Hour – 1: Introduction about GMAT: Test Pattern, Question Types, and Syllabus.

AD/BCE Approach

Methods to Solve DS Questions.

Hour – 2:

Arithmetic Concepts:

Properties of Integers

Fractions and Decimals

Percents, Percent Growth and Percent Decay.

Hour – 3:

Ratios and Proportions

Probability

Counting Methods(Permutations and Combinations).

Hour – 4:

Algebra:

Simplifying Algebraic Expressions

Solving Linear Equations

Solving Quadratic Equations.

Hour – 5:

Exponents and Roots

Inequalities and Absolute Values

Functions.

Hour – 6:

Geometry:

Lines and Angles

Triangles

Circles.

Hour – 7:

Quadrilaterals

Solid Geometry

Coordinate Geometry.

Hour – 8:

Word Problems:

Time and Distance

Time and Work

Interest.

Hour – 9:

Mixtures

Profit and Loss

Mean, Median and Mode.

Hour – 10:

Exit Test Feedback.

Last minute Tips and Tricks.