

GRE QUANTS COURSE PATTERN

Diagnostic Test discussion before the course starts.

Hour – 1:

Introduction about GRE: Test Pattern, Question Types, Syllabus.

Arithmetic Concepts:

Percents, Percent Growth and Percent Decay.

Ratios and Proportions.

Hour – 2:

Introduction to Mean, Median and Mode Concepts.

Hour – 3:

Rate Concept.

Time and Distance,

Time and Work.

Hour – 4:

Data Interpretation:

Charts:

Line Graph

Bar Chart

Pie Chart

Table Chart.

Hour – 5:

Algebra:

Quadratic Equations, Inequalities.

Hour – 6:

Functions, Absolute Values and Progressions.

Hour – 7:

Geometry:

Lines and Angles, Triangles, Circles, Quadrilaterals,
Solid Geometry.

Hour – 8:

Shaded Regions and Overlapping Figures,
Coordinate Geometry.

Hour – 9:

Probability.

Hour – 10:

Permutations and Combinations.

Hour – 11:

Exit Test Feedback.

Last minute Tips and Tricks.