

# AIET Syllabus

## AIET Syllabus for Numerical Ability

Given below is the table indicating Numerical Ability topics of AIET syllabus.

<b>AIET syllabus: Numerical Ability topics</b>		
Percentage	Tables and Caselets	Linear and Quadratics Equations
Profit and Loss	Probability	Surds and Indices
Ratio	Critical Path	Inequalities
Variation	Averages and Partnerships	Logarithms
Time and Work	Alligations and Mixtures	Numbers
Time, Speed and Distance	Algebra	Mensuration and Geometry

## AIET Syllabus for General Knowledge

For General section of AIET, candidates need to prepare the following topics:

<b>AIET syllabus: General Knowledge topics</b>		
Awards and winners	History	Static GK
Business and Politics	Geography	Famous Personalities
Government and Economy	World Events	Current Affairs

## AIET Syllabus for English Language

For English Language section of AIET syllabus, candidates need to prepare the following topics:

### AIET Syllabus: English Language topics

Reading Comprehension and Verbal Reasoning	Analogies	Jumbled paragraphs
Syllogisms	Different usage of same word	Foreign language words used in English
Fill In the Blanks	Antonyms and Synonyms	Idioms
Contextual usage	Sentence completion and Sentence correction	One word substitution

## AIET Syllabus for Reasoning Ability

For Reasoning Ability section of AIET, candidates need to prepare the following topics:

### AIET Syllabus: Reasoning Ability topics

Family Tree	Arrangement	Calendars
Strong Arguments and Weak Arguments	Series	Coding & Decoding
Multi-Dimensional Arrangements	Numeric grid	Syllogisms
Course of Action	Pie Chart	Statement Conclusions
Puzzles	Blood Relations	Column graphs
Visual Reasoning	Critical Reasoning	Graphs representing Area

