



collegebatch.com

click to campus

NMIMS NPAT 2025 Syllabus PDF

NMIMS National Test for Programs after Twelfth

NPAT 2025 Syllabus for Verbal Reasoning

| Topics | Subtopics |
|---|--|
| Error Recognition | Identifying grammatical structure and usage |
| Applied Grammar | Using prepositions, determiners, connectives, tenses adequately. |
| Vocabulary | Understanding the meaning of underlined words in sentences |
| Contextual Usage | Using appropriate words in the given context |
| Sequencing of Ideas | Putting ideas into logical sequence by putting jumbled sentences in the correct order. |
| Reading Comprehension (3 in Passages of 400-500 words with 5 Questions per Passage) | Locating Information, grasping ideas, identifying relationships, interpreting ideas, moods, characteristics of characters, tone of the passage, inferring, getting the central theme, evaluating |

Download more NPAT Previous Year Question Papers: [Click Here](#)

NPAT 2025 Syllabus for Quantitative Reasoning

| Topics | Subtopics |
|-------------------------------------|--|
| Number System | Fractions, Surds and Decimals, Number Series |
| Arithmetic | Percentages, Profit & Loss, Discount, Compound Interest & Annuities, Ratio & Proportions, Time, Work & Distance, 2 D & 3D Figures- Areas & Volumes |
| Algebra | Basic Algebraic Identities, Equations- Linear & Quadratic Sequence and Series (AP, GP) |
| Sets and Functions | Sets, Operation on Sets and their Applications, using Venn Diagrams, functions |
| Elementary Statistics & Probability | Mean, Mode and Median, Measures and Dispersion |
| Trigonometry | Trigonometric Ratios, identities, heights and distances |

NPAT 2025 Syllabus for Logical Reasoning

| Topics | Subtopics |
|---------------------------|--|
| Critical Thinking | Decision Making (Take into cognizance various rules/ conditions and take decisions based upon those rules/ conditions) Problem Solving (To analyze the given information and condense all the information in a suitable form and answer the questions asked) |
| Verbal- Logical Reasoning | Derive conclusions from logical premises or assess the validity of arguments based on statement of facts. |
| Data Sufficiency | Judge, if the information given is sufficient to answer the question or some additional information, is required |
| Numerical Reasoning | Venn Diagram (Identify the class-sub class relationship among given group items and illustrate it diagrammatically) Mathematical Equalities |
| Data Interpretation | Be able to use the information given in graphs and charts to answer questions |

Download more NPAT Previous Year Question Papers: [Click Here](#)

| | |
|-------------------|--|
| Spatial Reasoning | Figure Analogy (Choosing the figure from the alternatives that match with relationship specified by a given figural pair) Figure Matching/ Classification (Notice the common quality in figures to be able to match figures or find the odd one out) Figure Series (To discover a pattern in the formation of figures in a sequence to be able to complete the series/ identify the missing figures) |
|-------------------|--|

Download more NPAT Previous Year Question Papers: [Click Here](#)