

Syllabus for DPAT 2026

Programmes:

- 1. Master of Business Administration**
- 2. Master of Business Administration (Agribusiness Management)**
- 3. Master of Business Administration (Pharmaceutical Management)**
- 4. Master of Business Administration (Fintech)**
- 5. Bachelor of Business Administration**

1. Logical Reasoning

The Logical Reasoning syllabus for DPAC 2026 includes series completion, shape and symbol patterns, number series, alphabet series, odd-one-out questions, matrix and grid-based reasoning, analogy-based reasoning, mirror images, rotation and direction-based questions, coding-decoding, symbol-based calculations, syllogisms, logical conclusions, blood relations, calendar and day problems, Venn diagrams, paper folding, dice and cube reasoning, counting of figures, symmetry, clocks, distance and direction reasoning, and basic logical puzzle-based questions.

2. Abstract Reasoning

The Abstract Reasoning syllabus for DPAC 2026 includes visual and non-verbal reasoning topics such as figure series, shape patterns, symbol patterns, arrow direction patterns, size-based patterns, shape-colour sequences, odd-one-out based on shapes/numbers/directions/letters, symmetry-based reasoning, filled-to-hollow shape transformation, grid and matrix-based reasoning, analogy using shapes and directions, number-square relationships, size comparison, figure counting, counting of triangles/squares/circles/shapes, cube vertices, and lines of symmetry.

3. Quantitative Aptitude

The Quantitative Aptitude syllabus for DPAC 2026 includes number system concepts such as place value, prime numbers, LCM, HCF, even numbers, powers, square roots and natural numbers; basic arithmetic operations including addition, subtraction, multiplication, division and BODMAS; fractions, decimals, percentages and rounding off; ratio and proportion; discount, profit and loss, simple interest and amount; speed, distance and time including km/h to m/s conversion; basic mensuration covering area, perimeter, circumference and volume of rectangle, square, circle, triangle, cube and cuboid; averages, median and mode; clock-angle problems; and basic unit/counting concepts such as seconds in hours and dozens.

4. Verbal Ability

The Verbal Ability and Reading Comprehension syllabus for DPAC 2026 includes synonyms, antonyms, fill in the blanks, basic grammar usage, articles, prepositions, tenses, subject-verb agreement, vocabulary-based questions, word meanings, sentence improvement, identification of correct sentences, and reading comprehension passages based on simple themes such as education, career goals, internet, communication, learning, and responsible technology use.