**Day 1: Algebra and Equations**

* Algebra
* Equations
* Progression
* Ratio and Proportion

**Day 2: Arithmetic and Measurements**

* Profit & Loss
* Simple and Compound Interest
* Mensuration
* Speed and Distance
* Averages

**Day 3: Advanced Mathematics**

* Trigonometry
* Logarithms
* Geometry
* Areas

**Day 4: Number Theory and Miscellaneous Math**

* Divisibility
* Series and Progression
* HCF and LCM
* Numbers, Relations, and Functions
* Probability/PnC

**Day 5: Logical Reasoning 1**

* Arrangements
* Visual Reasoning
* Blood Relations
* Statement & Conclusions

**Day 6: Logical Reasoning 2**

* Flowcharts-Visual Reasoning-DI
* Coding Decoding
* Directional Sense
* Analogies
* Seating Arrangement

**Day 7: Logical Reasoning 3 and Miscellaneous Logic**

* Agree Disagree Psychometric
* Inferred Meaning
* Logical Sequence
* Percentage
* Pipes and Cisterns
* Time and Work

**Day 8: English Proficiency**

* Sentence Correction
* Prepositions
* Grammar
* Reading Comprehension
* Synonyms & Antonyms
* Idioms and Phrases
* Speech and Tenses
* Article
* Sentence Selection
* Spotting Error
* Sentence Arrangement