Date	Time	Topic
Tuesday, December 23, 2025	5:00 PM - 6:00 PM	ORIENTATION CLASS
Friday, December 26, 2025	5:00 PM - 6:00 PM	MATHS TECHNIQUE (ADDITION & SUBTRACTION)
Tuesday, December 30, 2025	5:00 PM - 6:00 PM	MATHS TECHNIQUE (MULTIPLICATION & DIVISION)
Friday, January 2, 2026	5:00 PM - 6:00 PM	TECHNIQUE + PRACTICE TO FIND SQUARE
Tuesday, January 6, 2026	5:00 PM - 6:00 PM	TECHNIQUE + PRACTICE TO FIND SQUARE SQUARE ROOT
Wednesday, January 7, 2026	5:00 PM - 6:00 PM	TECHNIQUE + PRACTICE TO FIND CUBE ROOT
Thursday, January 8, 2026	5:00 PM - 6:00 PM	NUMBER SYSTEM
Tuesday, January 13, 2026	5:00 PM - 6:00 PM	SURDS AND INDICES
Friday, January 16, 2026	5:00 PM - 6:00 PM	SIMPLIFICATION (BODMAS IN DEPTH)
Tuesday, January 20, 2026	5:00 PM - 6:00 PM	SIMPLIFICATION (PYQ + NEW PATTERN BASED)
Thursday, January 22, 2026	5:00 PM - 6:00 PM	APPROXIMATION (PYQ + NEW PATTERN BASED)
Friday, January 30, 2026	5:00 PM - 6:00 PM	MISSING NUMBER SERIES (IN DEPTH)
Monday, February 2, 2026	5:00 PM - 6:00 PM	MISSING NUMBER SERIES (PYQ + NEW PATTERN QUESTIONS)
Tuesday, February 3, 2026	5:00 PM - 6:00 PM	WRONG NUMBER SERIES (IN DEPTH)
Wednesday, February 4, 2026	5:00 PM - 6:00 PM	WRONG NUMBER SERIES (PYQ + NEW PATTERN QUESTIONS)
Thursday, February 5, 2026	5:00 PM - 6:00 PM	QUADRATIC EQUATION (IN DEPTH)
Friday, February 6, 2026	5:00 PM - 6:00 PM	QUADRATIC EQUATION (PYQ + NEW PATTERN QUESTIONS)
Monday, February 9, 2026	5:00 PM - 6:00 PM	LINEAR EQUATION (IN DEPTH + PYQ + NEW PATTERN QUESTIONS)
Tuesday, February 10, 2026	5:00 PM - 6:00 PM	QUADRATIC EQUATION (MAINS LEVEL)
Wednesday, February 11, 2026	5:00 PM - 6:00 PM	RATIO AND PROPORTION (DEPTH ANALYSIS)
Thursday, February 12, 2026	5:00 PM - 6:00 PM	RATIO AND PROPORTION (IN DEPTH + PYQ)
Friday, February 13, 2026	5:00 PM - 6:00 PM	RATIO AND PROPORTION (MAINS LEVEL + NEW PATTERN QUESTIONS)
Monday, February 16, 2026	5:00 PM - 6:00 PM	PARTNERSHIP (DEPTH ANALYSIS)
Tuesday, February 17, 2026	5:00 PM - 6:00 PM	PARTNERSHIP (IN DEPTH + PYQ)
Wednesday, February 18, 2026	5:00 PM - 6:00 PM	PARTNERSHIP (MAINS LEVEL + NEW PATTERN QUESTIONS)
Thursday, February 19, 2026	5:00 PM - 6:00 PM	MOCK TEST
Friday, February 20, 2026	5:00 PM - 6:00 PM	AGES (DEPTH ANALYSIS)
Monday, February 23, 2026	5:00 PM - 6:00 PM	AGES (IN DEPTH + PYQ)
Tuesday, February 24, 2026	5:00 PM - 6:00 PM	AGES (MAINS LEVEL + NEW PATTERN QUESTIONS)
Wednesday, February 25, 2026	5:00 PM - 6:00 PM	AVERAGE (DEPTH ANALYSIS)

Thursday, February 26, 2026	5:00 PM - 6:00 PM	AVERAGE (IN DEPTH + PYQ)
Friday, February 27, 2026	5:00 PM - 6:00 PM	MIXTURE & ALLIGATION (DEPTH ANALYSIS)
Monday, March 2, 2026	5:00 PM - 6:00 PM	MIXTURE & ALLIGATION (IN DEPTH + PYQ)
Tuesday, March 3, 2026	5:00 PM - 6:00 PM	MIXTURE & ALLIGATION (MAINS LEVEL + NEW PATTERN QUESTIONS)
Wednesday, March 4, 2026	5:00 PM - 6:00 PM	MOCK TEST
Thursday, March 5, 2026	5:00 PM - 6:00 PM	PERCENTAGE (DEPTH ANALYSIS)
Friday, March 6, 2026	5:00 PM - 6:00 PM	PERCENTAGE (MAINS LEVEL + NEW PATTERN QUESTIONS)
Monday, March 9, 2026	5:00 PM - 6:00 PM	PROFIT LOSS (DEPTH ANALYSIS)
Tuesday, March 10, 2026	5:00 PM - 6:00 PM	PROFIT LOSS (NEW PATTERN QUESTION)
Wednesday, March 11, 2026	5:00 PM - 6:00 PM	PROFIT LOSS (PYQ + MAINS LEVEL)
Thursday, March 12, 2026	5:00 PM - 6:00 PM	SIMPLE INTEREST (DEPTH ANALYSIS)
Friday, March 13, 2026	5:00 PM - 6:00 PM	COMPOUND INTEREST (DEPTH ANALYSIS)
Monday, March 16, 2026	5:00 PM - 6:00 PM	SI AND CI (MAINS LEVEL + NEW PATTERN QUESTIONS)
Tuesday, March 17, 2026	5:00 PM - 6:00 PM	MOCK TEST
Wednesday, March 18, 2026	5:00 PM - 6:00 PM	TIME & WORK (DEPTH ANALYSIS)
Thursday, March 19, 2026	5:00 PM - 6:00 PM	TIME & WORK (IN DEPTH + PYQ)
Friday, March 20, 2026	5:00 PM - 6:00 PM	TIME & WORK (MAINS LEVEL + PYQ + NEW PATTERN QUESTIONS)
Monday, March 23, 2026	5:00 PM - 6:00 PM	PIPE & CISTERN (IN DEPTH + PYQ + MAINS LEVEL)
Tuesday, March 24, 2026	5:00 PM - 6:00 PM	SPEED TIME DISTANCE (DEPTH ANALYSIS)
Wednesday, March 25, 2026	5:00 PM - 6:00 PM	SPEED TIME DISTANCE (IN DEPTH + PYQ)
Thursday, March 26, 2026	5:00 PM - 6:00 PM	TRAIN BASED PROBLEM (DEPTH ANALYSIS)
Friday, March 27, 2026	5:00 PM - 6:00 PM	TRAIN BASED PROBLEM (IN DEPTH + PYQ)
Monday, March 30, 2026	5:00 PM - 6:00 PM	TRAIN BASED PROBLEM (MAINS LEVEL + PYQ + NEW PATTERN QUESTIONS)
Tuesday, March 31, 2026	5:00 PM - 6:00 PM	BOAT BASED PROBLEM (DEPTH ANALYSIS)
Wednesday, April 1, 2026	5:00 PM - 6:00 PM	BOAT BASED PROBLEM (IN DEPTH + PYQ)
Thursday, April 2, 2026	5:00 PM - 6:00 PM	BOAT BASED PROBLEM (MAINS LEVEL + PYQ + NEW PATTERN QUESTIONS)
Friday, April 3, 2026	5:00 PM - 6:00 PM	MOCK TEST
Monday, April 6, 2026	5:00 PM - 6:00 PM	MENSURATION 2D (CREATION OF FORMULA)
Tuesday, April 7, 2026	5:00 PM - 6:00 PM	MENSURATION 2D (BASICS + PYQ)
Wednesday, April 8, 2026	5:00 PM - 6:00 PM	MENSURATION 2D (MAINS LEVEL + PYQ)
Thursday, April 9, 2026	5:00 PM - 6:00 PM	MENSURATION 3D (CREATION OF FORMULA)

Friday, April 10, 2026	5:00 PM - 6:00 PM	MENSURATION 3D (BASICS + PYQ)
Monday, April 13, 2026	5:00 PM - 6:00 PM	MENSURATION 3D (MAINS LEVEL + PYQ)
Tuesday, April 14, 2026	5:00 PM - 6:00 PM	MOCK TEST
Wednesday, April 15, 2026	5:00 PM - 6:00 PM	PERMUTATION (IN DEPTH + PYQ)
Thursday, April 16, 2026	5:00 PM - 6:00 PM	PERMUTATION (MAINS LEVEL + PYQ + NEW PATTERN QUESTIONS)
Friday, April 17, 2026	5:00 PM - 6:00 PM	COMBINATION (IN DEPTH + PYQ)
Monday, April 20, 2026	5:00 PM - 6:00 PM	COMBINATION (MAINS LEVEL + PYQ + NEW PATTERN QUESTIONS)
Tuesday, April 21, 2026	5:00 PM - 6:00 PM	PROBABILITY (DEPTH ANALYSIS)
Wednesday, April 22, 2026	5:00 PM - 6:00 PM	PROBABILITY (MAINS LEVEL + PYQ + NEW PATTERN QUESTIONS)
Thursday, April 23, 2026	5:00 PM - 6:00 PM	ALGEBRA
Friday, April 24, 2026	5:00 PM - 6:00 PM	MOCK TEST
Monday, April 27, 2026	5:00 PM - 6:00 PM	BASICS OF DATA INTERPRETATION
Tuesday, April 28, 2026	5:00 PM - 6:00 PM	CONCEPT OF TABULAR DI
Wednesday, April 29, 2026	5:00 PM - 6:00 PM	CONCEPT OF PIE DI
Thursday, April 30, 2026	5:00 PM - 6:00 PM	CONCEPT OF LINE GRAPH DI
Friday, May 1, 2026	5:00 PM - 6:00 PM	CONCEPT OF BAR GRAPH DI
Monday, May 4, 2026	5:00 PM - 6:00 PM	PRACTICE OF MIXED DI
Tuesday, May 5, 2026	5:00 PM - 6:00 PM	PRACTICE OF MIXED DI
Wednesday, May 6, 2026	5:00 PM - 6:00 PM	PRACTICE OF MIXED DI
Thursday, May 7, 2026	5:00 PM - 6:00 PM	PRACTICE OF MIXED DI
Friday, May 8, 2026	5:00 PM - 6:00 PM	MOCK TEST
Monday, May 11, 2026	5:00 PM - 6:00 PM	ARITHMETIC BASED DI
Tuesday, May 12, 2026	5:00 PM - 6:00 PM	ARITHMETIC BASED DI
Wednesday, May 13, 2026	5:00 PM - 6:00 PM	ARITHMETIC BASED DI
Thursday, May 14, 2026	5:00 PM - 6:00 PM	ARITHMETIC BASED DI
Friday, May 15, 2026	5:00 PM - 6:00 PM	PRACTICE OF FUNNEL DI
Monday, May 18, 2026	5:00 PM - 6:00 PM	PRACTICE OF MISSING DI
Tuesday, May 19, 2026	5:00 PM - 6:00 PM	PRACTICE OF CASELET
Wednesday, May 20, 2026	5:00 PM - 6:00 PM	PRACTICE OF VENN DIAGRAM