

UP PGT MATHS BATCH STUDY PLAN

Date	Day	Rohit Sir 8:30 PM - 9:30 PM	Ayush Sir 2:00 PM - 3:00 PM
22-Jul	Fri	Sequence & Series Lec -1	Number System Lec -1
25-Jul	Mon	Sequence & Series Lec -2	Number System Lec -2
26-Jul	Tue	Sequence & Series Lec -3	Number System Lec -3
27-Jul	Wed	Set, Relations, Functions Lec -1	Geometry Lec 1
28-Jul	Thu	Set, Relations, Functions Lec -2	Geometry Lec 2
29-Jul	Fri	Set, Relations, Functions Lec -3	Geometry Lec 3
30-Jul	Sat	Set, Relations, Functions Lec -4	
1-Aug	Mon	Set, Relations, Functions Lec -5	Geometry Lec 4
2-Aug	Tue	Set, Relations, Functions Lec -6	Geometry Lec 5
3-Aug	Wed	Complex Number Lec - 1	Geometry Lec 6
4-Aug	Thu	Complex Number Lec - 2	Geometry Lec 7
5-Aug	Fri	Complex Number Lec - 3	Geometry Lec 8
6-Aug	Sat	Logarithmic Lec -1	
8-Aug	Mon	Logarithmic Lec -2	Algebra Lec -1
9-Aug	Tue	Trigonometry Lec -1	Algebra Lec -2
10-Aug	Wed	Trigonometry Lec -2	Algebra Lec -3
12-Aug	Fri	Trigonometry Lec -3	Algebra Lec -4
13-Aug	Sat	Trigonometry Lec -4	
16-Aug	Tue	Trigonometry Lec -5	Mensuration Lec -1
17-Aug	Wed	Trigonometry Lec -6	Mensuration Lec -2
18-Aug	Thu	Trigonometry Lec -7	Progression Lec -1
19-Aug	Fri	Limit Lec -1	Progression Lec -2
20-Aug	Sat	Limit Lec -2	
22-Aug	Mon	Limit Lec -3	Coordinate Geometry (2D) Lec 1
23-Aug	Tue	Permutations Combination Lec -1	Coordinate Geometry (2D) Lec 2
24-Aug	Wed	Permutations Combination Lec -2	Coordinate Geometry (2D) Lec 3
25-Aug	Thu	Permutations Combination Lec -3	Set Theory Lec -1
26-Aug	Fri	Permutations Combination Lec -4	Set Theory Lec -2
27-Aug	Sat	Permutations Combination Lec -5	
29-Aug	Mon	Permutations Combination Lec -6	Set Theory Lec -3
30-Aug	Tue	Permutations Combination Lec -7	
31-Aug	Wed	Binomial Theorem Lec -1	
1-Sep	Thu	Binomial Theorem Lec -2	
2-Sep	Fri	Binomial Theorem Lec -3	
3-Sep	Sat	Probability Lec -1	
5-Sep	Mon	Probability Lec -2	

6-Sep	Tue	Probability Lec -3	
7-Sep	Wed	Differentiation Lec -1	
8-Sep	Thu	Differentiation Lec -2	
9-Sep	Fri	Differentiation Lec -3	
10-Sep	Sat	Integration Lec -1	
12-Sep	Mon	Integration Lec -2	
13-Sep	Tue	Integration Lec -3	
14-Sep	Wed	Integration Lec -4	
15-Sep	Thu	Integration Lec -5	
16-Sep	Fri	Maxima Minima Lec -1	
17-Sep	Sat	Maxima Minima Lec -2	
19-Sep	Mon	Straight line,Circle, parabola,hyperbola, ellipse Lec -1	
20-Sep	Tue	Straight line,Circle, parabola,hyperbola, ellipse Lec -2	
21-Sep	Wed	Straight line,Circle, parabola,hyperbola, ellipse Lec -3	
22-Sep	Thu	Straight line,Circle, parabola,hyperbola, ellipse Lec -4	
23-Sep	Fri	Straight line,Circle, parabola,hyperbola, ellipse Lec -5	
24-Sep	Sat	Straight line,Circle, parabola,hyperbola, ellipse Lec -6	
26-Sep	Mon	Straight line,Circle, parabola,hyperbola, ellipse Lec -7	
27-Sep	Tue	Statistic Lec -1	
28-Sep	Wed	Statistic Lec -2	
29-Sep	Thu	Statistic Lec -3	
30-Sep	Fri	Vector Lec -1	
1-Oct	Sat	Vector Lec -2	
3-Oct	Mon	Vector Lec -3	
4-Oct	Tue	Abstract Algebra(group theory) Lec -1	
6-Oct	Thu	Abstract Algebra(group theory) Lec -2	
7-Oct	Fri	Abstract Algebra(group theory) Lec -3	
8-Oct	Sat	Abstract Algebra(group theory) Lec -4	
10-Oct	Mon	Differential Calculus Lec -1	
11-Oct	Tue	Differential Calculus Lec -2	
12-Oct	Wed	Differential Calculus Lec -3	
13-Oct	Thu	Differential Calculus Lec -4	
14-Oct	Fri	Differential Calculus Lec -5	
15-	Sat	Real Analysis Lec -1	

Oct			
17-Oct	Mon	Real Analysis Lec -2	
18-Oct	Tue	Real Analysis Lec -3	
19-Oct	Wed	Real Analysis Lec -4	
20-Oct	Thu	Real Analysis Lec -5	
21-Oct	Fri	Vector Analysis Lec -1	
22-Oct	Sat	Vector Analysis Lec -2	
27-Oct	Thu	Vector Analysis Lec -3	
28-Oct	Fri	Vector Analysis Lec -4	
29-Oct	Sat	Vector Analysis Lec -5	
31-Oct	Mon	Differential Equation Lec -1	
1-Nov	Tue	Differential Equation Lec -2	
2-Nov	Wed	Differential Equation Lec -3	
3-Nov	Thu	Differential Equation Lec -4	
4-Nov	Fri	Differential Equation Lec -5	
5-Nov	Sat	Differential Equation Lec -6	
7-Nov	Mon	Differential Equation Lec -7	
8-Nov	Tue	Statics Lec -1	
9-Nov	Wed	Statics Lec -2	
10-Nov	Thu	Statics Lec -3	
11-Nov	Fri	Dynamic Lec -1	
12-Nov	Sat	Dynamic Lec -2	
14-Nov	Mon	Dynamic Lec -3	
15-Nov	Tue	Dynamic Lec -4	
16-Nov	Wed	Dynamic Lec -5	
17-Nov	Thu	Complex Analysis Lec -1	
18-Nov	Fri	Complex Analysis Lec -2	
19-Nov	Sat	Complex Analysis Lec -3	
21-Nov	Mon	Complex Analysis Lec -4	
22-Nov	Tue	Complex Analysis Lec -5	
23-Nov	Wed	Differential calculus Lec -1	
24-Nov	Thu	Differential calculus Lec -2	
25-Nov	Fri	Differential calculus Lec -3	

26-Nov	Sat	Differential calculus Lec -4
28-Nov	Mon	Differential calculus Lec -5
29-Nov	Tue	Integration calculus Lec -1
30-Nov	Wed	Integration calculus Lec -2
1-Dec	Thu	Integration calculus Lec -3
2-Dec	Fri	Integration calculus Lec -4



The logo consists of the word "adda" in a large, bold, grey sans-serif font. To the right of "adda" is the number "247" in a larger, pink sans-serif font. The "2" and "4" are solid pink, while the "7" has a white circle at its top-right corner, suggesting it might be a "7" or a "1".