

IIT & NEET FOUNDATION OLYMPIAD PROGRAM 2018

MICRO SCHEDULE

SUB : MATHEMATICS

Class - VI	Class - VII	Class - VIII	Class - IX	Class - X	Duration	Test	Test Date
Number System-1(PS 1 TO PS2)	Number system(PS 1 to PS 2)	Number Theory(PS 1 to PS 2)	Number System(PS 1 to PS 2)	Quadratic Equations(PS 1)	02 – 07 – 18 To 13 – 07 – 18	Test - 1	14– 07 – 18
Number System-1(PS 3 TO PS 4)	Number system(PS 3 to PS 4)	Number Theory(PS 3 to PS 4)	Number System(PS 3 to PS 4)	Quadratic Equations(PS 2)	16 – 07 – 18 To 20 – 07 – 18	Test - 2	21– 07 – 18
Number System-1(PS 5 TO PS 6)	Number system(PS 5 to PS 6)	Number Theory(PS 5 to PS 6)	Number System(PS 5) Progressions (PS 1)	Quadratic Equations(PS 3)	23 – 07 – 18 To 27 – 07 – 18	Test - 3	28– 07 – 18
Number System-1(PS 7)	Number system(PS 7)	Surds(PS 1)	Progressions (PS 2)	Quadratic Equations(PS 4)	30 – 07 – 18 To 03 – 08 – 18 60% from Running Syllabus 40% from Previous Test Papers - 1,2,3	Test - 4 (Cumulative Test)	04– 08 – 18
Number System-1(PS 8 TO PS 9)	Number system(PS 8) Exponents and powers(PS 1)	Surds(PS 2 to PS 3)	Progressions (PS 3 to PS 4)	Trigonometry (PS 1)	06 – 08 – 18 To 10 – 08 – 18	Test - 5	11– 08 – 18

Number System-2(PS 1 TO PS 2)	Exponents and powers(PS 2) Logarithms(PS 1)	Set theory(PS 1 to PS 2)	Progressions (PS 5) Mensuration (PS 1)	Trigonometry (PS 2)	13 – 08 – 18 To 17 – 07 – 18	Test - 6	18– 08 – 18
Number System-2(PS 3 TO PS 4)	Logarithms(PS 2 to PS 3)	Set theory(PS 3 to PS 4)	Mensuration (PS 2 to PS 3)	Trigonometry (PS 3)	20 – 08 – 18 To 31 – 08 – 18	Test - 7	01 – 09 – 18
Number System-2(PS 5)	Algebra(PS 1)	Trigonometry (PS 1)	Mensuration (PS 4)	Trigonometry (PS 4)	03 – 09 – 18 To 14 – 09 – 18 60% from Running Syllabus 40% from Previous Test Papers - 5,6,7	Test - 8 (Cumulative Test)	15 – 09 – 18
Number System-2(PS 6 TO PS 7)	Algebra(PS 2 to PS 3)	Trigonometry (PS 2)	Mensuration (PS 5) Matrices(PS 1)	Trigonometry (PS 5)	17 – 09 – 18 To 21 – 08 – 18	Test - 9	22 – 09 – 18
Number System-2(PS 8) Simple Equations(P S 1)	Algebra(PS 4 to PS 5)	Trigonometry (PS 3 to PS 4)	Matrices(PS 2 to PS 3)	Co-ordinate Geometry (PS 1)	24 – 09 – 18 To 28 – 09 – 18	Test - 10	29 – 09 – 18
Simple Equations(P S 2) Ratio and proportion (PS 1)	Algebra(PS 6 to PS 7)	Algebra(PS 1 to PS 2)	Matrices(PS 4 to PS 5)	Co-ordinate Geometry (PS 2)	01 – 10 – 18 To 05 – 10 – 18	Test - 11	06 – 10 – 18

Ratio and proportion (PS 2)	Algebra(PS 8)	Algebra(PS 3)	Matrices(PS 6) Quadratic Equations(PS 1)	Co-ordinate Geometry(PS 3)	22 – 10 – 18 To 26 – 10 – 18 60% from Running Syllabus 40% from Previous Test Papers - 9,1,11	Test - 12 (Cumulative Test)	27 – 10 – 18
Ratio and proportion (PS 3 to PS 4)	Algebra(PS 9) Arithmetic(PS 1)	Algebra(PS 4 to PS 5)	Quadratic Equations(PS 2 to PS 3)	Co-ordinate Geometry(PS 4)	29 – 10 – 18 To 02 – 11 – 18	Test - 13	03 – 11 – 18
Ratio and proportion (PS 5) Algebra(PS 1)	Arithmetic(PS 2 to PS 3)	Algebra(PS 6 to PS 7)	Quadratic Equations(PS 4) Co-ordinate Geometry(PS 1)	Fuctions(PS 1 to PS 2)	05 – 11 – 18 To 09 – 11 – 18	Test - 14	10 – 11 – 18
Algebra(PS 2 to PS 3)	Arithmetic (PS 4 to PS 5)	Algebra(PS 8 to PS 9)	Co-ordinate Geometry(PS 2 to PS 3)	Fuctions(PS 3)	12 – 11 – 18 To 16 – 11 – 18	Test - 15	17 – 11 – 18
Algebra(PS 4 to PS 5)	Mensuration(P S 1)	Algebra(PS 10)	Co-ordinate Geometry(PS 4 to PS 5)	Fuctions(PS 4)	19 – 11 – 18 To 23 – 11 – 18 60% from Running Syllabus 40% from Previous Test Papers - 13,14,15	Test - 16 (Cumulative Test)	24 – 11 – 18
Algebra(PS 6 to PS 7)	Mensuration(P S 2 to PS 3)	Algebra(PS 11) Commercial Mathematics(PS 1)	Co-ordinate Geometry(PS 6) Trigonometry(PS 1)	Fuctions(PS 5)	26 – 11 – 18 To 30 – 11 – 18	Test - 17	01 – 12 – 18
Algebra(PS 8 to PS 9)	Mensuration(P S 4 to PS 5)	Commercial Mathematics(Trigonometry(PS 2 to PS	Limits and continuity(PS	03 – 12 – 18 To 07 – 12 – 18	Test - 18	08 – 12 – 18

		PS 2 to PS 3)	3)	1 to PS 2)			
Mensuration(PS 1 to PS 2)	Mensuration(PS 6 to PS 7)	Geometry(PS 1 to PS 2)	Trigonometry(PS 4 to PS 5)	Limits and continuity(PS 3)	10 – 12 – 18 To 14 – 12 – 18	Test - 19	15 – 12 – 18
Geometry(PS 1 to PS 2)	Mensuration(PS 8 to PS 9)	Geometry(PS 3)	Trigonometry(PS 6)	Differentiation(PS 1)	17 – 12 – 18 To 21 – 12 – 18 60% from Running Syllabus 40% from Previous Test Papers - 17,18,19	Test - 20 (Cumulative Test)	22 – 12 – 18
Geometry(PS 3 to PS 5)	Sets(PS 1 to PS 2) Geometry(PS 1)	Geometry(PS 4 to PS 5)	Trigonometry(PS 7) Geometry(PS 1 to PS 2)	Differentiation(PS 2 to PS 3)	24 – 12 – 18 To 28 – 12 – 18	Test - 21	29 – 12 – 18
Geometry(PS 6 to PS 8)	Geometry(PS 2 to PS 4)	Geometry(PS 6 to PS 7)	Geometry(PS 3 to PS 5)	Differentiation(PS 4)	02 – 01 – 19 To 10 – 01 – 19	Test - 22	11 – 01 – 19
Symmetry(PS 1 to PS 3)	Geometry(PS 5 to PS 7)	Geometry(PS 8 to PS 9)	Geometry(PS 6 to PS 8)	Differentiation(PS 5)	18 – 01 – 19 To 26 – 01 – 19	Test - 23	28 – 01 – 19
						Test - 24 Grand Test	18 – 03 – 19