

IIT & NEET FOUNDATION TECHNO PROGRAM

MICRO SCHEDULE

MATHEMATICS

Class - VI	Class - VII	Class - VIII	Class - IX	Class – X	Duration	Test	Test Date
Number System-1 (ps 1 to ps 3)	Number System (ps 1 to ps 3)	Number Theory (ps 1 to ps 3)	Number System (ps 1 to ps 3)	Polynomials (ps 1 to ps 3)	18 Days Teaching	Test – 1	
Number System-1 (ps 4 to ps 6)	Number System (ps 4 to ps 6)	Number Theory (ps 4 to ps 6)	Number System (ps 4 to ps 5) Polynomials (ps 1)	Polynomials (ps 4) Quadratic Equations (ps 1 to ps 2)	18 Days Teaching	Test - 2	
Number System-1 (ps 7 to ps 9)	Number System (ps 7 to ps 8) Arithmetic (ps1)	Surds (ps 1 to ps 3)	Polynomials (ps 2 to ps 4)	Quadratic Equations (ps 3 to ps 4) Progressions (ps 1)	18 Days Teaching	Test - 3	
Number System-2 (ps 1 to ps 3)	Arithmetic (ps 2 to ps 3)	Algebra (ps 1 to ps 3)	Quadratic Equations (ps 1 to ps 2)	Progressions (ps2 to ps 3)	18 Days Teaching 60% from Running Syllabus 40% from Previous Test Papers - 1,2,3	Test - 4 (Cumulative Test)	
Number System-2 (ps 4 to ps 6)	Arithmetic (ps 4 to ps 5) Exponents and powers (ps 1 to ps2)	Algebra (ps 4 to ps 6)	Quadratic Equations (ps 3 to ps 4) Progressions (ps 1)	Progressions (ps4 to ps 5) Trigonometry (ps 1)	18 Days Teaching	Test - 5	

Number System-2 (ps 7 to ps 8) Ratio and Proportion (ps 1)	Algebra (ps 1 to ps 4)	Algebra (ps 7 to ps 9)	Progressions (ps 2 to ps 4)	Trigonometry (ps 2 to ps 4)	18 Days Teaching	Test - 6	
Ratio and Proportion (ps 2 to ps 4)	Algebra (ps 5 to ps 8)	Algebra (ps10 to ps 12)	Progressions (ps5) Trigonometry (ps 1 to ps 2)	Trigonometry (ps 1) Binomial theorem(ps 1 to ps2))	18 Days Teaching	Test - 7	
Ratio and Proportion (ps 5) Algebra (ps 1 to ps 2)	Algebra (ps 9) Logarithms (ps 1 to ps2))	Commercial mathematics(ps1 to ps3)	Trigonometry (ps 3 to ps4)	Binomial theorem (ps3 to ps 4)	18 Days Teaching 60% from Running Syllabus 40% from Previous Test Papers - 5,6,7	Test - 8 (Cumulative Test)	
Algebra (ps 3 to ps 5)	Logarithms (ps3) Mensuration(ps 1 to ps3)	Sets (ps 1 to ps3)	Trigonometry (ps 5 to ps 7)	Co ordinate Geometry (ps1 to ps 3)	18 Days Teaching	Test - 9	
Algebra (ps 6 to ps 8)	Mensuration(ps4 to ps6)	Sets (ps4) Trigonometry (ps 1 to ps 2)	Co ordinate Geometry (ps1 to ps 3)	Co ordinate Geometry (ps4) Sets,Relations &Functions (ps1 to ps 2)	18 Days Teaching	Test - 10	
Algebra (ps 9) Mensuration (ps 1 to ps 2)	Mensuration(ps7 to ps9)	Trigonometry (ps 3 to ps 4) Co ordinate Geometry (ps1 to ps 2)	Co ordinate Geometry (ps4 to ps 6)	Sets,Relations &Functions (ps3 to ps 5)	18 Days Teaching	Test - 11	
					1 TO 11 TEST PAPERS	Grand test TEST-12	

GUIDELINES FOR EXECUTING IIT PROGRAM:

- > IIT Program can be started from july first week and can be concluded by February ending or March ending.
- ➤ We have Total 12 Test Papers for this IIT Program.
- > Every Test can be conducted after completion of the given syllabus on any date of the school wish.
- > We have cumulative Tests in between which comprises 60% from Running Syllabus & 40% from Previous syllabus for revision purpose.
- > Finally we have Grand Test at the end of the program on complete syllabus.
- > School Management can fix the Test dates at their convenience.