Mathematics [IIT Jee]		
1	Sets, Relations, and Functions Trigonometric Function Inverse Trigonometric Function	July, August [15 days]
	ObjectiveQuestion paper [50 marks]	Board Based Questions [30]
2	Limits, Continuity, and Differentiability Method of Differentiation Indefinite Integration I Definite Integration I	August [Remaining 15 days] September
	Objective Questions paper [30 marks]	Board Based Questions [30]
3	Differential Equations Application of Derivatives I	October [20 days]
	Board based questions[50 marks]	
4	Matrix and Determinants Application of Integration I	October [Last10 days] November [10 days]
	Objective questions IIT JEE Based [50 marks]	Board Based questions[30 marks]
Half yearly topics- Relations and Functions, Inverse Trigonometric Function, Continuity, and Differentiability, Method of Differentiation Indefinite Integration, Matrix and Determinants, [100 marks]		
5	2D Geometry I	November [remaining 20 days]
	Objective questions [90 marks, 45 questions]	
Preboard I		
6	Vectors and 3 D [Part I]	December
	Objective questions IIT JEE Based [90 marks]	Board based questions [30 marks]
Preboard II		
7	P&C and Probability	January
	Objective questions IIT Based [150 marks, 75 questions]	Board based questions [30 marks]
8	Mathematical Reasoning , PMI	February
Preboard III		
9	Sequence and Series I Quadratic Equation and Complex Number I	March
10	Binomial Theorem Linear Inequality Indefinite Integration [Part-II]	April
Preboard-2 [70 marks]		
IIT Jee Based questions [Complete Syllabus] 75 questions , 300 marks		

Definite Integration [Part II]   'IIT Jee Advance' Questions Discussion'
2D Geometry [Part II]
Application of Derivatives [Part-II]   'IIT Jee Advance' Questions Discussion
Quadratic Equation and Complex Number [Part II]   'IIT Jee Advance' Questions Discussion