

MAY		
WEEK	MONDAY	THURSDAY
3	SET THEORY	
4	RELATION AND FUNCTION	RELATION AND FUNCTION
JUNE		
WEEK	MONDAY	THURSDAY
1	TRIGONOMETRY BASICS	
2	TRIGONOMETRY BASICS	TRIGONOMETRY BASICS
3	Inverse Trigonometric Function	MATRIX
4	DETERMINANT	MATRIX AND DETERMINANT
JULY		
WEEK	MONDAY	THURSDAY
1	LIMIT	CONTINUITY
2	DIFFERENTIABILITY	
3	DIFFERENTIATION	
4	2ND ORDER DERIVATIVE	APPLICATION OF DERIVATIVE
AUGUST		
WEEK	MONDAY	THURSDAY
1	APPLICATION OF DERIVATIVE	APPLICATION OF DERIVATIVE(1 HR PRACTICE)
2	PERMUTATION AND COMBINATION	
3	PROBABILITY AND PnC	PROBABILITY (PRACTICE)
4	STRAIGHT LINE	STRAIGHT LINE+CIRCLE
SEPTEMBER		
WEEK	MONDAY	THURSDAY
1	CIRCLE	PARABOLA
2	ELLIPSE	HYPERBOLA
3	VECTOR ALGEBRA	
4	PRACTICE SESSION OF COORDINATE	
OCTOBER		
WEEK	MONDAY	THURSDAY
1	3D GEOMETRY	

	2	STRAIGHT LINE IN 3D		STRAIGHT LINE IN 3D
	3	PLANE		
	4	PLANE		LPP
NOVEMBER				
WEEK		MONDAY		THURSDAY
	1	INDEFINITE INTEGRAL		
	2	INDEFINITE INTEGRAL		INDEFINITE INTEGRAL
	3	DEFINITE INTEGRAL		DEFINITE INTEGRAL (1 HR PRACTICE)
	4	Differential Equation		DIFFERENTIAL EQUATION
DECEMBER				
WEEK		MONDAY		THURSDAY
	1	STATISTICS		
	2	RANDOM VARIABLE+BINOMIAL DISTRIBUTION		BUFFER CLASS
	3	BUFFER CLASS		
	4	BUFFER CLASS		BUFFER CLASS
JANUARY				
WEEK		MONDAY		THURSDAY
	1	COMPLEX NUMBER		
	2	COMPLEX NUMBER		Binomial Theorem
	3	BINOMIAL THEOREM		SEQUENCE AND SERIES
	4	SEQUENCE AND SERIES		
FEBRUARY				
WEEK		MONDAY		THURSDAY
	1	QUADRATIC EQUATION		QUADRATIC EQUATION
	2	Logarithm AND LINEAR INEQUALITY		General Solution of Equation of Trigonometric Function
	3	PROPERTIES OF TRIANGLE		BUFFER CLASS
	4	BUFFER CLASS		BUFFER CLASS
MARCH				
WEEK		MONDAY		THURSDAY
	1	BUFFER CLASS		
	2	BUFFER CLASS		BUFFER CLASS
	3	PRACTICE		
	4	PRACTICE		PRACTICE
APRIL				
WEEK		MONDAY		THURSDAY
	1	PRACTICE		
	2	PRACTICE		PRACTICE
	3	PRACTICE		



POINTS:

- 1) COURSE IS MAINLY FOCUSED ON WBJEE. HOWEVER SYLLABUS WILL BE TAKEN CARE OF BEFORE JEE MAINS APRIL ATTEMPT
- 2) EVERY WEEK THERE WILL BE EXAMS OF 20 MARKS ($10*1+5*2$) WITH IN THE LAST WEEK THERE WILL BE EXAM OF 40 MARKS($20*1+10*2$)
- 3) THERE WILL BE FULL MOCK TEST. ALL SHOULD START FULL MOCKS WITH IN 7 WEEKS. 10 FULL MOCKS. SO SUFFICIENT TIME.
- 4) REGULAR EXAM PERFORMANCE WILL BE TRACKED.
- 5) THE BUFFER CLASSES MAY BE USED FOR SYLLABUS COMPLETION AS PER NEED







