DISTANCE LEARNING PROGRAMME

STUDY MATERIAL COURSE & JOINT PACKAGE COURSE

TARGET: JEE (Main + Advanced)

SET # 01 (Unit No. 01 to 03)

Dear Student, We are sending following units alongwith this checklist. Kindly check whether you have got all the units mentioned in this checklist.

PHYSICS					
UNIT	TOPIC COVERED		CLASS	PART	
P-01	Basic Mathematics used in Physics, Vectors, Units and Dimensions		11 [™]	ı	
P-01	Electrostatics		12 TH	II	
P-02	Kinematics		11 th	ı	
P-02	Current electricity		12 th	II	
P-03	Laws of Motion and Friction		11 th	ı	
P-03	Capacitors		12 th	Ш	
	CHEMISTRY				
C-01	Mole Concept, Atomic structure		11 th	ı	
C-01	Organic nomenclature, Handbook of Basic principles of practical organic chemistry	3	11 th	II	
C-02	Periodic properties		11 th	ı	
C-02	Chemical thermodynamics & Thermochemistry		11 th	II	
C-03	General Organic Chemistry		11 th	N.A.	
	MATHEMATICS				
N 04	Logarithms, Trigonometric Ratios and Identities		11 th	N. A.	
M-01	Matrices & Determinants		12 th		
M 02	Quadratic Equations & Functions		11 th	N. A.	
M-02	Inverse Trignometric Function		12 th		
M-03	Trigonometric Equations, **Solution of Triangles, *Height and Distance, (Limit)	Differential Calculus	11 th	N. A.	
	Differential Calculus (Continuity, Differentiability, Differentiation)		12 th		
Self Evaluation Test : Unit # 01 JEE-Advanced Paper-1 & 2					
Self Evaluation Test : Unit # 01 JEE-Main					
Self Evaluation Test : Unit # 02					
Self Evaluation Test : Unit # 02 JEE-Main					
Self Evaluation Test: Unit # 03 JEE-Advanced Paper-1 & 2					
Self Evaluation Test: Unit # 01 02 8 02 (Solutions) JEE Advanced Baser 1 8 2					
Self Evaluation Test : Unit # 01, 02 & 03 (Solutions) JEE-Advanced Paper-1 & 2 Self Evaluation Test : Unit # 01, 02 & 03 (Solutions) JEE-Main					
Self Evaluation Test : Unit # 01, 02 & 03 (Solutions) JEE-Main					