

Agarwal Classes

Launching Test Series for Class XII

Catalyst 2013-14

On 6th October

Includes both Objective and Subjective Test for both CBSE and JEE preparation.

Also includes 5 Full Length Papers.

Test on every Sundays till the final exam.

[Click here to get the schedule.](#)

Schedule of Catalyst

DATE	TEST TYPE NUMBER		TOPIC	DURATION
06.OCT.13	JEE +CBSE	1	INTEGRATION COMPLETE (INDF + DEFI)	1+1 HR
13.OCT.13	JEE +CBSE	2	OPTICS	1+1 HR
20.OCT.13	JEE +CBSE	3	DIFFERENTIAL EQUATION + DFINITE INTEGRAL + AREA UNDER CURVE	1+1 HR
27.OCT.13	JEE +CBSE	4	ELECTROMAGNETIC WAVES ,DUAL NATURE OF MATTER AND RADIATION, ATOMS NUCEI	1+1 HR
10.NOV.13	JEE +CBSE	5	VECTORS + 3 D GEOMETRY	1+1 HR
17.NOV.13	JEE+ CBSE	6	MAGNETIC EFFECTS OF CURRENT + MAGNETISM	1+1 HR
24.NOV.13	JEE+ CBSE	7	LINEAR PROGRAMMING + PROBABILITY	1+1 HR
01.DEC.13	JEE+CBSE	8	EMI + AC	1+1 HR
08.DEC.13	JEE+CBSE	9	DIFFERENTIAL CALCULAS INC APPLICATION OF DERRIVATIVE	1+1 HR
15.DEC.13	JEE+CBSE	10	SEMICONDUCTOR + PRINCIPLES OF COMMUNICATION	1+1 HR
22.DEC.13	JEE+CBSE	11	LIMITS + CONTINUITY + DIFFENTIABILTY + RELATION + FUNCTIONS	1+1 HR
29.DEC.13	JEE+CBSE	12	ELECTROSTATICS	1+1 HR
05.JAN.14	JEE+CBSE	13	DETERMINANTS + MATRICES + INVERSE	1+1 HR
12.JAN.14	JEE+CBSE	14	CURRENT ELECTRICITY	1+1 HR
19.JAN.14	CBSE	15	CALCULAS (DIFF + INTEGRAL + DIFFERENTIAL EQN)	3HR

26.JAN.14	CBSE	16	OPTICS + ELECTROMAGNETIC WAVES + DUAL NATURE OF MATTER AND RADIATION + ATOMS NUCEI + SEMICONDUCTOR + PRINCIPLES OF COMMUNICATION	3HR
06.FEB.14	CBSE	17	VECTORS + 3 D +PROBABILITY+ LINEAR PROGRAMMING	3HR
08.FEB.14	SUBJECTIVE	18	ELECTROSTATICS + CURRENT ELECTRICITY +MAGNETIC EFFECTS OF CURRENT & MAGNETISM + EMI & AC	3HR
10.FEB.14	CBSE	19	FULL LENGTH PAPER (FLP) MATHS	3HR
12.FEB.14	CSBE	20	FULL LENGTH PAPER (FLP) MATHS	3HR
14.FEB.14	CBSE	21	FULL LENGTH PAPER (FLP) PHYSICS	3HR
15 FEB.14	CBSE	22	FULL LENGTH PAPER (FLP) PHYSICS	3HR
16 FEB.14	CBSE	23	FULL LENGTH PAPER (FLP) PHYSICS	3HR