

Annual Programmes 2010

Physics and Model Rocketry Labs

Programme Code	Programme/ Starting Date	Activities	Timings	Duration & Batch	Age Group	No. of Seats	Fees Rs.
Physics Laboratory							
A PH-A1	Practical Physics 17 Aug 2010	Syllabus based experiments (CBSE and GSEB)	4.00 – 5.30 pm	15 sessions (Tuesdays & Thursdays) 1 Batch	Std. 11	10	2000/-
B PH-B1	Practical Physics 13 Aug 2010	Syllabus based experiments (CBSE and GSEB)	4.00 – 5.30 pm	20 sessions (Fridays & Saturdays) 1 Batch	Std. 12	10	2500/-
C AS-C1	Astronomy Club 22 Aug 2010	Astronomy and Universe, Astronomy throughout the ages, General Astronomy, Instruments, Solar System, Cosmology, Model making, Sky viewing, etc.	11.00 am – 12.00 noon	15 sessions (Sundays) 1 Batch	12 years and above	15	1500/-

Model Rocketry Laboratory							
A MR-A1	Single Stage Model Rocketry 21 Aug 2010	Fabrication of single stage solid propellant model rockets, experimental rocketry, own designs, rocket launcher	3.30 – 4.30 pm	12 sessions (Saturdays) 1 Batch	14 years and above	10	1500/-
B MR-B1	Recovery System Model Rocketry 22 Aug 2010	Fabrication of solid propellant model rockets with recovery system, experimental rocketry, own designs, rocket launcher	11.30 am – 12.30 pm	12 sessions (Sundays) 1 Batch	14 years and above	10	2000/-