

NOTICE

Practical Topics :(28th Oct till 4th Nov, 2018)

For dates refer timetable

Physics for class XII Eureka

- To find the focal length of a convex mirror by plotting graphs between u and v or between $1/u$ and $1/v$

Physics for class XII A + B (DWIT79A03 &B03)

- To find the value of v for different values of u in case of a concave mirror and to find the focal length.

Chemistry for class XII Eureka

- Salt Analysis

Chemistry for class XII A + B (DWIT79A03 &B03)

- Salt Analysis

Chemistry for class X (DWIS79A03)

- To perform following reactions
 - 1) Sodium Sulphate & barium chloride
 - 2) To observe the action of Zn, Fe, Cu & Al metals on the aqueous solutions of Zinc sulphate, $FeSO_4$, $CuSO_4$, $Al(SO_4)_3$

Biology for class X (DWIS79A03) Day Wednesday

- To Study endosmosis in resins

Academic Operations