Chemistry Study Circle @HBCSE

Problem Solving Sessions on Chemistry for B.Sc. Students

HBCSE has been conducting a Study Circle in Chemistry aimed at promoting problem solving in chemistry at the undergraduate level. The Study Circle is held once every month on a Saturday in the afternoon at HBCSE campus near Anushaktinagar Bus Terminal, Mankhurd. The dates of the sessions every month would be announced on our webpage here about 10 days before.

The Study Circle is conducted in form of problem-solving sessions in different domains of chemistry taught at the undergraduate level. Sessions focus on solving numerical and conceptual problems. There are no lectures in the study circle sessions. The Study Circle provides an open forum for learning in an informal and co-operative environment. The sessions would be conducted by members at HBCSE and Tata Institute of Fundamental Research Colaba campus.

There are no formal requirements for participation in the Circle nor are there be any certificates of participation, prizes or awards. The sessions have no connection whatsoever with any examinations etc. There is no fee for participation in the Circle. Students should bring notebooks to solve the problems, also they should bring their institute identity card at the time of admission. Please note that no travel allowance (TA) or other financial reimbursements will be provided for attending this session.

Announcement for Session 2 (December 2026)

Current Topic: "Electrode Potentials in Electrochemical Cells" In this session we will discuss a set of problems on chemical, electrical and electrochemical potentials and on what a voltmeter really measures.

Day: Saturday, 05th December, 2026

Time: 2.00-3.30 PM

Venue: Room No. G1, Olympiad Building, HBCSE

If you are planning to come, Register (for free) at: https://forms.gle/N4z3vciBAa3patHh9

For any Queries : chemedu@hbcse.tifr.res.in

Address of Venue:

Homi Bhabha Centre for Science Education
Tata Institute of Fundamental Research
V.N. Purav Marg, Mankhurd,
Mumbai-400088, INDIA