The meeting of board of Under-graduate studies in Chemistry was held on 11-12-2012 in the office of the Head, department of Chemistry. Agenda of the meeting was to re-design the syllabi of Chemistry in accordance with the single paper scheme at UG-level.

The matter was discussed threadbare by the members who reluctantly accepted the single paper scheme especially in chemistry at UG-level. However it was unanimously agreed that:

- (a) The Chemistry syllabus shall be divided into three equal sections and would comprise of 06 units instead of normal 05 units in other subjects in view of 03 diverse topics which are to be studied at UG-level.
- (b) Units I & II will contain topics of Inorganic Chemistry, units III & IV Organic Chemistry and V & VI Physical Chemistry respectively.

Setting of question papers:

- (i) The question paper shall be arranged by the Chairman, Board of UG-studies on the request / demand of Controller of Examinations.
- (ii) The chairman shall get the paper set by three subject experts from Inorganic, Organic and Physical Chemistry from Sections A, B & C respectively and club them into one full paper and submit it to Controller of Examinations.

Evaluation:

There should be round table evaluation by the panel of examiners from all three disciplines.

Every single paper setter and the evaluator must get the full remuneration even for part setting / evaluation.

For Continuous Assessment Test:

25% of syllabi to be earmarked by BOUGS in each subject and should be common to all colleges. Rest 75% shall be reserved for setting questions for University examination.

Question paper:

In **Part-A**

There shall be 6 questions with internal choice, one from each unit.

Total weightage would be $6 \ge 6 = 36$ marks.

Part-B: There shall be one question from each unit within a section and the candidate shall have to answer one question (from each section). Overall three questions are to be attempted one from each section.