

Minutes of the BOS (PG) held on 31/01/2015.

The BOS of the PG Chemistry course of the Department of Chemistry of St. Teresa's College (Autonomous) was held on 31/01/2015 at 9:30 a.m. at St. Teresa's College, Ernakulam.

The restructured syllabus was presented at the meeting of the BOS and modifications were made in the syllabus as per the recommendations of the members of the Board of studies.

The following suggestions were made regarding the restructured P.G. syllabus of the Pure Chemistry.

- 1). BOS members suggested to incorporate major ~~suggested~~ modifications in the MSc Practicals.
- 2). The syllabus of Quantum Mechanics Paper & entitled "Quantum Chemistry and Group Theory" must be retained as per the M.G. University syllabus.
- 3). The non-availability of good reference books for the topic - "Spectroscopic techniques in Inorganic Chemistry" was noticed.
- 4). Additional reference books were suggested by the subject experts.
- 5). Corrections were also suggested for the Computational Chemistry Paper.

1) Dr. Geetha Andrews,  
Chairman, Board of Studies  
Head, Department of Chemistry,  
St. Teresa's College

Geetha Andrews  
31/1/15

2) Dr. S. Sugunan, Emeritus Professor (UAC)  
CUSAT.  
Subject Expert

S. Sugunan  
31/1/15

3) Dr. Ravi George, Emeritus Professor (UGC-BSR)  
CUSAT.

Ravi George

[University Nominated Member]

3) Dr. Lysia Mathew, Rtd Vice Principal & HOD of Chemistry,  
St. Albert's College, Enakulam  
(Subject Expert)

Lysia Mathew  
31/1/15

4) Dr. Babu, V. Scientist, HIL Ltd.  
Industrial Expert

Babu V.  
31/1/15

5) Dr. Ushamini. M.  
Asst Professor, St. Teresa's College, Enakulam  
[Member, BOS]

Ushamini M.  
31/1/15

6) Dr. Jaya T Varkay  
Asst. Professor, St. Teresa's College, Enakulam  
[Member, BOS]

Jaya T Varkay  
31/1/15

7) Dr. Anu Gopinath  
Asst Professor, St. Teresa's College, Enakulam  
[Member, BOS]

Anu Gopinath  
31/1/15

8) Dr. Sowithay Chandran. A  
Asst. Professor, St. Teresa's College, Enakulam.  
[Member, BOS].

Sowithay Chandran A.  
31/1/15