

## Board of Studies Meeting

07/02/2018.

The following staff members attended the board of studies meeting held on 07/02/2018 at Department of chemistry, Sadakathullah Appa college.

at 10.30 A.M.

1. Dr. M. Kamalutheen

HOD & Associate professor of chemistry.

Dean of Sciences

M. Kamalutheen  
07/02/18

2. Dr. A. Syed Mohamed.

HOD (PC)

CHAIR PERSON

A. Syed Mohamed

3. Dr. M. Sheik Mubideem Bhadhusa.

M. Sheik Mubideem

4. Dr. Jeslin Karaga Doba.

Jeslin Karaga Doba

5. Dr. I. Antony Damish.

I. Antony Damish

6. Dr. M. Thameem Ansari

M. Thameem Ansari

7. Dr. M.A. Sabitha.

M.A. Sabitha  
07/02/18

8. Ms. E. Jayalathmi

1) Subject Expert - I

Dr. R. Venkataraman.

2) Subject Expert - II

Dr. T. S. Gnanendra.

3) Alumni

Dr. P. Thellai Prabu.

4) University Nominee

Prof. C. Seenipandiyam.

C. Seenipandiyam

### Resolution:

The board of studies for Post Research Department of chemistry was held on 07.02.18. The following resolutions were passed.

1. Resolved to avail changes in the syllabus suggested by BOS member. (Annexure I)
2. Resolved to conduct two practicals each of 6 hours duration in every semester.
3. Resolved to select the list of panel members for evaluation and examination

4. Resolved to approve the list of course work papers for Ph.D. research scholars.

5. Resolved to introduce the new courses and revise the syllabus as mentioned in the Annexure.  
Suggestions by BOS member:

1. It is decided in the BOS meeting held on 07-02-'18 to purchase F.T.I.R for the research laboratory to decrease the recurring expenditure.

2. A separate laboratory is needed for the research department.

3. A separate room is required for the research scholars.

A. Syed MRL  
7/2/18.

(A. SYED MOBAMED,  
CHAIRPERSON, HOD.

Ph.D. RESEARCH CENTER, Dept of Chemistry).

C. Saifuddin  
7/2/18

(UNIVERSITY NOMINEE)

CHAIRMAN / CHAIRPERSON

M. Iqbal  
7/2/18

DEAN OF SCIENCES

~~PRINCIPAL~~



# Sadakathullah Appa College

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Annexure - I

Department of Chemistry (PG)

The Board of Studies of Department of Chemistry (PG) was held on 07.02.2018 for the approval of 2018-2021 syllabus. The number of new courses, courses focussing on Skill Development / Employability / Entrepreneurship, the percentage of revision are mentioned below.

## New Courses introduced

S.No.	Title of the Course	Course Code
1	Chromatography	18PCCH13
2	Applied chemistry	18PECH2A
3	Medicinal chemistry	18PECH4A
4	Green Chemistry Practical	18PCCH4P2
5	Industrial Chemistry	18PICH21
6	Introduction to Cheminformatics	18PICH31

## Courses focused on Skill Development /Employability / Entrepreneurship

S. No.	Title of the Course	Course Code	Category
1.	Chromatography	18PECH1A	Entrepreneurship
2.	Biochemistry	18PECH1B	Employability
3.	Inorganic Chemistry Practical -I	18PCCH1P1	Skill Development
4.	Physical Chemistry Practical - I	18PCCH1P2	Skill Development
5.	Applied Chemistry	18PECH2A	Employability
6.	Cheminformatics	18PECH2B	Entrepreneurship
7.	Organic Chemistry Practical – I	18PCCH2P1	Skill Development
8.	Chromatography Practical	18PCCH2P2	Skill Development
9.	Industrial Chemistry	18PICH21	Entrepreneurship
10.	Instrumental Methods Of Analysis	18PECH3A	Entrepreneurship
11.	Enzyme Chemistry	18PECH3B	Entrepreneurship
12.	Organic Chemistry Practical - Ii	18PECH3P1	Skill Development
13.	Physical Chemistry Practical-Ii	18PCCH3P2	Skill Development



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14.	Introduction To Cheminformatics	18PICH31	Entrepreneurship
15.	Spectroscopy	18PCCH41	Employability
16.	Advanced Topics In Chemistry	18PCCH42	Employability
17.	Project	18PCCH43	Skill Development
18.	Medicinal Chemistry	18PECH4A	Employability
19.	Rational Drug Design	18PECH4B	Employability
20.	Inorganic Chemistry Practical Ii	18PCCH4P1	Skill Development
21.	Green Chemistry Practical	18PCCH4P2	Skill Development

## Percentage of Revision

S.No.	Courses	Course Code	Percentage %
1.	Inorganic Chemistry – I	18PCCH11	5%
2.	Organic Chemistry – I	18PCCH12	12%
3.	Organic Chemistry – II	18PCCH22	15%
4.	Organic Chemistry Practical – I	18PCCH2P1	40%
5.	Physical Chemistry Practical -II	18PCCH3P2	4%
6.	Organic Chemistry Practical – II	18PCCH3P1	80%
7.	Spectroscopy	18PCCH41	20%
8.	Advanced Topics in Chemistry	18PCCH42	40%

Total Percentage of Revision: 13.9%.

Total number of Courses: 30

  
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