



Ramakrishna Mission Vidyamandira

P.O. Belur Math, Dist. Howrah - 711202, West Bengal

A Residential Autonomous College affiliated to Calcutta University
College with Potential for Excellence * Re-accredited by NAAC with 'A'
Phone No. (033) 2654-9181 / 9632; E-mail: vidyamandira@gmail.com
Website : www.vidyamandira.ac.in

Notice

Date: 20.06.2014

Notice No.: 6/BOS

Sub: Meeting of the Board of Studies (BOS) For Applied Chemistry Courses

The BOS meeting for post graduate courses in Applied Chemistry will be held on 03.07.2014 at Industrial Chemistry Department in Ramakrishna Mission Vidyamandira.

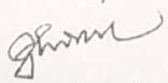
The agenda of the meeting may include the following points:


1. The proceedings of the last meeting.
2. Feedback on the syllabus of the last year.
3. Teaching-learning methodology & other academic activities of the department.
4. Project work in M.Sc. Applied Chemistry syllabus

All the members are requested to attend the meeting.



With regards,

Yours Sincerely


Course Coordinator


Principal

Signature of present members:

1. 
2. Anshuman
3. 
4. Uttam Kumar Ghosh

The agenda of the syllabus committee meeting may include the following points:

1. The proceedings of the last meeting.
2. Feedback on the syllabus of the last year.
3. Teaching-learning methodology & other academic activities of the department.
4. Project work in M.Sc. Applied Chemistry syllabus

Proceedings of the meeting held on **03.07.2014**

Venue- **Industrial Chemistry Department**

1. The proceedings of the last meeting were read and confirmed.
2. Members of the Board of Studies discussed the syllabus at length/ in details and following resolutions were adopted.
3. Members of the Board of Studies have the prospect of industrial internship under consideration.

Resolved that the following new course be introduced in the M.Sc.Applied Chemistry Syllabus from the session July, 2015

Programme name	Programme code	Name of the new course introduced	Course code	Year of introduction
M.Sc. Applied Chemistry	APC	Computational Laboratory-I	APC-P-10P	2015

Resolved that the following revisions be made in the M.Sc.Applied Chemistry Syllabus from the session July, 2015

Programme name	Programme code	Course Name	Course Code	Revision done	% of Revision	Year of Implementation
M.Sc. Applied Chemistry	APC	Materials Science & Engineering II	APC-P-12T	Properties of Materials	25%	2015
M.Sc. Applied Chemistry	APC	Materials synthesis & Characterization	APC-P-14P	Characterizations tools	25%	2015

Sharma

Singh



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Notice

Notice No.: 7/BOS

Date: 06.10.2017

Sub: Meeting of the Board of Studies (BOS) For Applied Chemistry Courses

The BOS meeting for post graduate courses in Applied Chemistry will be held on 26.10.2017 at Industrial Chemistry Department in Ramakrishna Mission Vidyamandira.

The agenda of the meeting may include the following points:

1. The proceedings of the last meeting.
2. Feedback on the syllabus of the last year.
3. Teaching-learning methodology & other academic activities of the department.
4. Project work in M.Sc. Applied Chemistry syllabus.
5. Courses of Ph.D. course work.

All the members are requested to attend the meeting.

With regards,

HOD of Department

Yours Sincerely

Principal

Signature of member present

1. SK
2. Anandkumar
3. SK
4. UHam Kr. Ghosh
5. Asantia

The agenda of the syllabus committee meeting may include the following points:

1. The proceedings of the last meeting.
2. Feedback on the syllabus of the last year.
3. Teaching-learning methodology & other academic activities of the department.
4. Project work in M.Sc. Applied Chemistry syllabus
5. Courses of Ph.D. Applied Chemistry

Proceedings of the meeting held on **26.10.2017**

Venue- **Industrial Chemistry Department**

1. The proceedings of the last meeting were read and confirmed.
2. Members of the Board of Studies discussed the syllabus at length/ in details and following resolutions were adopted.
3. Members of the Board of Studies have the prospect of industrial internship under consideration.

Resolved that the following new course be introduced in the M.Sc. Applied Chemistry Syllabus from the session July, 2018

Programme name	Programme Code	Name of the new course introduced	Course code	Year of introduction
M.Sc. Applied Chemistry	APC	Thermodynamics of Materials and Quantum mechanics	APC-P-9T	2018
M.Sc. Applied Chemistry	APC	Industrial and environmental pollution management Industrial Process Safety	APC-IEPM P14T	2018
M.Sc. Applied Chemistry	APC	Nano-Science & Technology	APC-NSTP14T	2018

Resolved that the following revisions be made in the M.Sc. Applied Chemistry Syllabus from the session July, 2018

Programme name	Programme code	Course Name	Course Code	Revision done	% of Revision	Year of Implementation
M.Sc. Applied Chemistry	APC	Polymer Science & Technology I	APC-P-8T	Polymer Characterization	25%	2018
M.Sc. Applied Chemistry	APC	Materials Science & Engineering I	APC-P-7T	Crystallography: Structure of ionic solids	20%	2018
M.Sc. Applied Chemistry	APC	Engineering Mathematics -II	APC-P-11T	Probability and Statistics	20%	2018
M.Sc. Applied Chemistry	APC	Polymer Science & Technology II	APC-P-13T	Polymer Rheology	20%	2018

Resolved that the following new course be introduced in the Ph.D. in Applied Chemistry Syllabus from the session July, 2018

Programme name	Programme Code	Name of the new course introduced	Course code	Year of introduction
Ph.D. in Applied Chemistry	PDAPC	Research Methodology & Computer Applications 1 & Research Ethics	PDAPCP1	2018
Ph.D. in Applied Chemistry	PDAPC	Research Methodology & Computer Applications 2 & Research Ethics	PDAPCP2	2018
Ph.D. in Applied Chemistry	PDAPC	Materials Science I	PDAPCP3	2018
Ph.D. in Applied Chemistry	PDAPC	Materials Science I	PDAPCP4	2018

ghosh

Singh