



Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

Proceeding Book

Department <u>Analytical Chemistry</u>		Meeting Date <u>04/10/18</u>	Time _____
S. No.	Agenda	Resolution	Action Taken
10 am	The meeting of BoS in Analytical Chemistry was held on 14/10/2018 at Chemistry & Analytical Chemistry. Following members were present for the meeting.		
Sr. No.	Name of BoS member	Designation	Sign
1]	Mr. B. B. Sanap	Chairman	
2]	Mr. D. G. Palke	Member	
3]	Mr. K. I. Momin	Member	
4]	Dr. K. C. Tayde	Member	
5]	Mr. M. S. Sudewad	Member	
6]	Dr. C. V. Reddy	Academic Council Member	-
7]	Dr. D. H. More	Academic Council Member	-
8]	Dr. Mrs. S. S. Makone	Member (V.C. Nominee)	-
9]	Mr. R. G. Patil	Member (Expert from Industry)	-

10]	Mr. G. R. Nagargojee	Member (P.G. Alumni)	
11]	Dr. V. S. Shembekar	Member (From same Faculty)	
Sr. No.	Agenda	Resolution	Action Taken
1]	To approve the minutes of meeting held on 14/5/2018	Prof. B. B. Sanap read the minutes of BoS meeting held on 14/5/18	Minutes were approved.
2]	To discuss the curriculum of skill Enhancement course	The new skill Enhancement course (SEC) syllabus was framed including contents: 1] Pharmaceutical Chemistry (Theory + Practical) 2] Blood & Urine Analysis (Theory + Practical)	The syllabus of SEC will be approved for B.Sc T.Y from academic year 2019-20
3]	Discipline Specific Elective Course	The "Discipline Specific Elective course" (DSEC) syllabus was discussed as: Forensic Science (Theory + Practical)	The new course syllabus of 'DSEC' will be approved for B.Sc T.Y from academic year 2019-20
The meeting concluded with vote of Thanks proposed by Mr. K. I. Momin.			
Date -	4/10/2018		

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)
Department of chemistry & Analytical
chemistry.

Date-14.05.2018

Meeting of Board of studies in
Analytical Chemistry
Minutes of Discussion

The meeting of BOS for Analytical chemistry was held on 14th May 2018 at 10.00 a.m. at Dept. of chemistry & Analytical chemistry.

Dr. S.D. Salunke, Principal, R.S.M., Latur & chairman of BOS in Analytical Chemistry chaired the meeting.

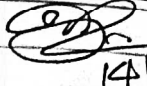
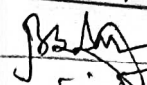
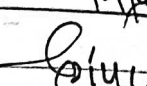
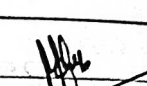
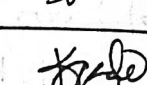
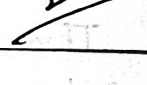
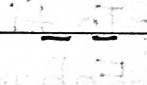
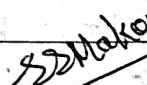
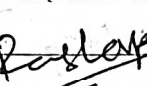
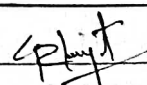
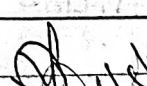
The agenda of the meeting was:

- 1> Minor addition in M.Sc.I year paper entitled Physical Method in chemistry-VIII (M.Sc.I, sem II)
- 2> To finalise curriculum & framework for Skill Enhancement course proposed to be implemented for B.Sc.IInd year Analytical Chemistry (sem III & IV)
- 3> Designing & restructuring the syllabus as per CBCS
- 4> Any other requisite subject with permission of chair

The chairman expressed warm regards & deep sense of gratitude towards the learned availed for the meeting in spite of their busy schedule. Furthermore, the chairman made them familiar with the core activities of the dept. & with the faculty. Moreover, the agenda of the meeting was put forth for discussion in the meeting.

Mr. B.B. Sanap, HoD, Dept. of Chemistry & Analytical chemistry outlined the points to be tackled for syllabus designing & restructuring. Mr. Sanap also highlighted the usefulness of the syllabus & further addressed the resource persons to do the needful for betterment. Sanap sir also directed the dignitaries to use syllabi of different

Following members were participated in the meeting:

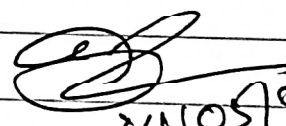
Sr. No.	Name of Member	Designation	Sign
1	Dr. S.D. Salunke	Chairman	 14/05/18
2	Mr. B.B. Sanap	Member	 14/05/2018
3	Mr. D.G. Palke	Member	
4	Mr. K.I. Momin	Member	
5	Dr. K.C. Tayade	Member	
6	Mr. M.S. Sudewad	Member	
7	Dr. C.V. Reddy	Academic Council Member	
8	Prof. D.H. More	Academic Council member	--
9	Dr. Mrs. S.S. Makone	VC Nominee	
10	Mr. R.S. Patil	Industry Expert	
11	Mr. G.R. Nagargoje	PG Alumni	
12	Dr. V.S. Shembekar	same Faculty	
13	Dr. S.H. Gaikwad	special Invitee	 14/05/18

After thorough discussion, the BOS member agree for the following changes. The above depicted BOS suggested that,

- 1) It was decided to keep major part of syllabus in concordance with

- 2) Hydrodynamic Voltammetry & X-ray fluorescence were incorporated in M.Sc.I syllabus of Physical Method in Chemistry-VIII (CP-PMC-244)
- 3) Skill Enhancement course designed in the meeting will carry maximum 50 marks for each semester. (of two [02] credits)
- 4) The board also ^{gave} consent & addressed the chairman to forward the drafted syllabus for approval of the Academic Council.

At the end of the BOS meeting Mr. K.T. Momin summed up the discussed points and expressed deep sense of gratitude towards the members participated in the BOS meeting. Finally, the meeting was winded up at the end of the day, 14th may 2018 at 6.00 p.m.


24/05/2018

PRINCIPAL
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