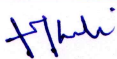
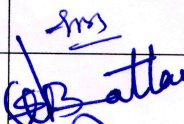
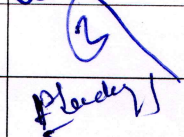
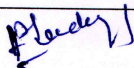
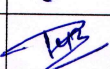
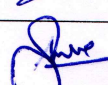
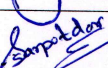
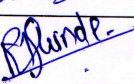
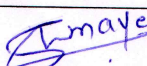
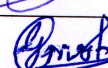
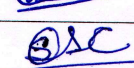
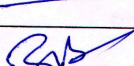


Ratnagiri Education Society's
R. P. Gogate College of Arts and Science and R. V. Jogalekar College of Commerce
(Autonomous), Ratnagiri
Meeting of BoS in Chemistry

Date	18 th April 2026		
Time	10.30 AM		
Venue	Department of Chemistry		
Mode	Hybrid		
Attendance			
Sr. No.	Name and type of the Member	Present mode Online / Offline	Signature
1.	Name: Prof. Aparna M. Kulkarni Head of the Department (Chairman)	offline	
2.	Name: Prof. Ghanashyam B. Sathe (VC nominee)	Online	
3.	Name: Prof. Savita Ladage Dean. HBCSE, TIFR Mumbai	Online	
4.	Name: Dr. Ganpat K. Naik HOD Chemistry, Parvatibai Chougule College Madgaon, Goa	Online	
5.	Name: Mr. Anil Kumar Satpathy Head of QA QC Finolex Industries Pvt Ltd, Ranpar	Online	
6.	Name: Dr. Vikas Kulkarni, GM, Lupin Pharmaceuticals, Mumbai Alumnus	Online	
7.	Name: Mr. Maruti B. Kamble Department faculty member (1)	offline	
8.	Name: Dr. Swaminath L. Bhattar Department faculty member (2)	offline	
9.	Name: Dr. Umesh B. Sankpal Department faculty member (3)	offline	
10.	Name: Dr. Meghana E. Mhadaye Department faculty member (4)	offline	
11.	Name: Dr. Pratiksha N. Baraskar Department faculty member (5)	offline	
12.	Name: Mr. Ankit A. Surve Department faculty member (6)	offline	
13.	Name: Mrs. Shreeya S. Sarpotdar Department faculty member (7)	offline	
14.	Name: Miss Rina M. Shinde Department faculty member (8)	offline	
15.	Name: Mr. Shirin S. Limaye Department Faculty member (9)	offline	
16.	Name: Mr. Ganesh M. Rathod Department faculty member (10)	offline	
17.	Name: Miss Sakshi S. Chalake Department faculty member (11)	offline	
18.	Name: Miss Ankita V. Shirke Department faculty member (12)	offline	

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Board of studies meeting in chemistry was held on 18th April 2026 at 10.30 AM in the Department of Chemistry of the college. The meeting was scheduled in hybrid mode (offline/ online). All the members were present either offline or online mode.

Chairman of the BOS Prof. Aparna Kulkarni welcomed all members of the meeting and started meeting with agenda. Prof. Aparna Kulkarni Member secretary coordinated the meeting.

Minutes of the Meeting

Agenda:	1. To confirm the minutes of meeting held on 10th December 2025 .To approve the revised scheme of courses for programme B.Sc. in Chemistry 2. To discuss and approve the revision of eligibility criteria for M.Sc. Analytical Chemistry. 3 To approve the certificate course curriculum, evaluation pattern, and fee structure 4. To approve the open elective curriculum and evaluation pattern for FY and SY non-science students. 5. Any other matter with the permission of the Chair.
Agenda:1	To confirm the minutes of meeting held on 10th December 2025 Prof. Aparna Kulkarni presented the minutes of meeting held on 10th December 2025. Proposed by: Prof. A. M. Kulkarni Seconded by: Dr. Ghanashyam B. Sathe
Agenda:2	To discuss and approve the revision of eligibility criteria for M.Sc. Analytical Chemistry. The proposed changes are aimed at aligning with NEP guidelines and improving academic inclusivity and quality. Existing Eligibility: B.Sc. degree with Chemistry as the principal subject from a recognized university. Proposed Eligibility: A candidate for being eligible for admission to the M.Sc. (Analytical Chemistry) programme must have passed the B.Sc. Degree Examination of the University of Mumbai or any other recognized university, with Chemistry as a principal subject or as one of the subjects, securing minimum 50% marks in aggregate (45% for reserved categories as per Government rules). Candidates who have passed B.Sc. with Biochemistry, provided that Chemistry has been studied as one of the subjects at least up to Second Year B.Sc. level, shall also be considered eligible for admission.

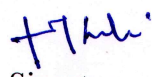
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	The Board of Studies was requested to discuss and approve the proposed revision in eligibility criteria, to be implemented from the academic year 2026-27, subject to approval of the Academic Council and Governing Body. The proposal was approved by the Board of Studies. Prof. Savita Ladage madam suggested that there should be a bridge course for B.Sc. biochemistry students who will be appearing for M. Sc. Analytical chemistry. Proposed by: Prof. A. M. Kulkarni Seconded by: Prof. Savita Ladage
Agenda:3	To approve the certificate course curriculum, evaluation pattern, and fee structure. Name of the certificate course: Industrial Chemistry Skills and Good Laboratory Practices These certificate courses is designed to enhance skill-based learning and improve employability of students. Mr. Shirin Limaye presented the details of certificate course. Dr. Ladage madam suggested that industrial visit must be there for this course and include waste disposal topic in safety and hazards. Dr. Naik sir suggested that inclusion of hands on training on potentiometric practicals and write course duration instead of number of months. Proposed by: Mr. Shirin Limaye Seconded by: Dr. Vikas Kulkarni
Agenda :4	To approve the open elective curriculum and evaluation pattern for FY and SY non-science students. These courses are introduced to promote multidisciplinary learning as per NEP guidelines. "Open Electives encourage students to learn beyond their main subject, supporting multidisciplinary knowledge and overall growth of student. Considering this 4 open elective courses each of 2 credits, two for First year students and two for second year students were proposed. All the courses were approved by BoS 1) Chemistry in everyday life. Mr. M. B. Kamble presented the syllabus Proposed by: Mr. M. B. Kamble Seconded by: Dr. Ghanashyam B. Sathe

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	2) Chemistry in cosmetics Dr. Pratiksha Baraskar presented the syllabus Proposed by: Dr. Pratiksha Baraskar Seconded by: Prof. Savita Ladage 3) Chemistry in agriculture Dr. Umesh Sankpal presented the syllabus Dr. Naik sir suggested that instead of elemental analysis preffer simple experiments such as pH, conductivity, moisture content experiments only. Proposed by: Dr. Umesh Sankpal Seconded by: Dr. Ganpat Naik 4) Food Chemistry & Nutrition Dr. S. L. Bhattar presented the syllabus Proposed by : Dr. S. L. Bhattar Seconded by: Dr. Ghanashyam B. Sathe
Agenda:5	Any other matter with the permission of the Chair. In the previously approved syllabus of On-the-Job Training, although the course structure and evaluation components are defined, there is no clear mention of the 60:40 evaluation pattern for SEE and CIE. To maintain uniformity and alignment with the overall evaluation framework of the programme, it is proposed to incorporate a clear 60:40 distribution between Semester End Examination (SEE) and Continuous Internal Evaluation (CIE) for this course. Proposed by: Prof. A.M. Kulkarni. Seconded by: Dr. Ganapat Naik

Vote of Thanks expressed by Prof. Aparna Kulkarni. With permission of the Chairman meeting concluded.


Signature
Prof. Aparna Kulkarni
Chairperson of BOS