



Meeting - I

DEPARTMENT OF PG STUDIES & RESEARCH IN CHEMISTRY

Proceedings of BOS meeting (Organic Chemistry)

Date: 01.12.2022

Time: 10:30 am

Venue: Discussion Room, CR-20

AGENDA NO.	AGENDA
SDMCU/PG ORG CHEM-BOS/2022-23/01/01	Reading the minutes of the previous BOS meeting and Action taken report
SDMCU/PG ORG CHEM-BOS/2022-23/01/02	Revision and Approval of the syllabus: a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics b) Identifying the Local, National and Global issues in the courses c) Identifying skill /employability components
SDMCU/PG ORG CHEM-BOS/2022-23/01/03	Revision and Approval of Soft core/ OE/ VAC courses a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics b) Identifying the Local, National and Global issues in the courses c) Identifying skill /employability components

SDMCU/PG ORG CHEM-BOS/2022-23/01/04	Review of results of previous even sem exams and other achievements, feedback of the department/Stakeholders
SDMCU/PG ORG CHEM-BOS/2022-23/01/05	Finalizing the list of examiners
SDMCU/PG ORG CHEM-BOS/2022-23/01/06	Any other

Members present:

Sl. No.	Name and address	Designation
1	Dr. Vishwanatha P., Associate Professor, Department of Chemistry, SDM College, Ujire	Chairman
2	Dr. Vijesh A M, PG Department of Chemistry, Payyanur College, Payyanur, Kerala	Subject Expert
3	Dr. Lokesh Ravilla, Head-Operations, Anugraha Chemicals, Bangalore	Industrial Nominee
4	Dr. Shivaramayya K., Senior Group leader-Discovery Chemistry, Syngene International Ltd., Biocon Park SEZ, Bengaluru	Meritorious Alumnus
5	Dr. Sowmya B. P., Assistant Professor, Department of Chemistry, SDM College, Ujire	Member
6	Dr. Nefisath P., Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
7	Dr. Naveen Kumar, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
8	Dr. Shashiprabha, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
9	Dr. Vasantha Kumar, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
10	Dr. Rajesh N. Hegde, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
11	Dr. Sujay M. M., Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member

12	Dr. Narayana Hebbar, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
13	Mr. Ashoka, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member

Members Not Present:

1. Dr. M. Abdul Rahiman, Associate Professor, Department of Chemistry, Government Science College, Hassan – Subject Expert
2. Dr. Mahagundappa R. Maddani, Assistant Professor, Department of Chemistry, Mangalore University, Mangalagangothri – University Nominee

The Chairman welcomed the members and presented the agenda.

SDMCU/PG ORG CHEM-BOS/2022-23/01/01

Reading the minutes of the previous BOS meeting and Action taken report

The Chairman read the minutes of the previous meeting held on 01 July 2021 and presented action taken report. The following actions were taken based on the suggestions given by members.

Suggestion 1: To conduct Conferences/ webinars

Action taken: State level Workshop on ‘Intellectual Property Rights and Promotion of Innovations’ and National Level Intercollegiate Chemistry Fest Chemshodhana – 2022 were organized on 19 and 20 July 2022 respectively.

Suggestion 2: To publish papers in UGC CARE -list journals.

Action taken: Eight research papers were published in the UGC CARE –list journals.

The Board approved the agenda and action taken report

SDMCU/PG ORG CHEM-BOS/2022-23/01/02

Revision and Approval of the syllabus:

- a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics
- b) Identifying the Local, National and Global issues in the courses
- c) Identifying skill /employability components

The board reviewed the syllabus presented by the Chairman and decided to continue the same for the year 2022-23. The members noted the components stated in the agenda and listed out

the topics addressing Environment, Entrepreneurship, Employability and Skill components in the syllabus.

The number of components is as given below

- Number of courses focusing Environment: 07
- Number of courses focusing Entrepreneurship: 10
- Number of courses focusing Employability: 26
- Number of courses focusing Skill Component: 27

Agenda was approved.

SDMCU/PG ORG CHEM-BOS/2022-23/01/03

Revision and Approval of VAC courses

a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics

b) Identifying the Local, National and Global issues in the courses

c) Identifying skill /employability components

The syllabus of value-added course- 'Applications of Chemistry Software and Research Methodology' was presented before the board, members found it appropriate and resolved to continue the same for the next academic year. The board identified and listed the topics addressing Environment, Professional Ethics, Entrepreneurship, Employability and Skill components in the syllabus and the numbers of courses identified are as mentioned below.

- Number of courses focusing Environment: 01
- Number of courses focusing Professional Ethics: 01
- Number of courses focusing Entrepreneurship: 01
- Number of courses focusing Employability: 01
- Number of courses focusing Skill Component: 01

Agenda was approved

SDMCU/PG ORG CHEM-BOS/2022-23/01/04

Review of results of previous even sem exams and other achievements, feedback of the department/Stakeholders

The Board observed 100% result in IV semester examinations held during August 2022 and 93.1% result in II Semester examination held during September 2022.

The chairperson presented the activities of the department which highlighted State Level Workshop on ‘Intellectual Property Rights and Promotion of Innovations’ and National Level Intercollegiate Chemistry Fest Chemshodhana – 2022 conducted by the department on 19 and 20 July 2022 along with Training session on ‘Endnote for Academic Writing’ by Dr. Venugopala K N, Associate Professor, Department of Chemistry, King Faisal University, Saudi Arabia on 22, July 2022. Review of other activities of the department such as Institutional and Industrial Visit, Student-Industry interactions, Virtual Pre-placement talk, International /National day celebrations, Student lecture series, Alumni interactions, Interdepartmental competition etc were also made. In addition, 90% of the students were recruited through campus placement and research supervising was approved for Dr. Rajesh N Hegde from Mangalore University.

The feedback reports were analyzed and considered.

The panel appreciated the efforts and achievements of the department and agenda was noted.

SDMCU/PG ORG CHEM-BOS/2022-23/01/05

Finalizing the list of examiners

The draft list of examiners was presented for approval. The list was updated based on the following suggestions made by the members.

Addition of

1. Dr. Valsaraj V P, Assistant Professor, Govt. Brennen College, Talashery, Kerala
2. Dr. G R Srinivas, Managing Director, Honeychem Pharma Research Pvt. Ltd., Peenya Industrial Estate, Peenya, Bangalore
3. Dr. Manjunath, Assistant Professor, PG Department of Chemistry, SDM College, Honnavar
4. Dr. Harshitha, Assistant Professor, PG Department of Chemistry, Vivekananda College, Puttur
5. Dr. Janet Gonsalves, Guest Lecturer, Department of Chemistry, Mangalore University, Mangalagangothri
6. Dr. Chaithra, Guest Lecturer, Department of Chemistry, Mangalore University, Mangalagangothri
7. Dr. Hemashree, Guest Lecturer, Department of Chemistry, Mangalore University, Mangalagangothri
8. Dr. Kuberappa, HR Manager, Solara Active Pharma Sciences Ltd., Baikampady, Mangalore

Deletion of

1. Dr. B Kalluraya, Professor, Department of Chemistry, Mangalore University, Mangalagangothri on superannuation from service
2. Dr. Padmalatha, Professor, Department of Chemistry, MIT Manipal on superannuation from service
3. Dr. Keshavayya, Professor, Department of Chemistry, Kuvempu University, Shimogga on superannuation from service
4. Dr. R L Jagadeesh, Professor, P.G. Center of Polymer Chemistry, Mandya, Mysore University on superannuation from service

Revised list was approved

SDMCU/PG ORG CHEM-BOS/2022-23/01/06**Any other matter**

The members of the panel appreciated the achievements of the Department and suggested to allocate at least 8 weeks for the student project work to be carried out at industries/ institutions or else to have full semester project work. They also suggested to organize conferences/ seminars/ workshops and to publish papers.

Meeting was concluded with vote of thanks.

Sd/-
Dr. Vishwanatha P.
(BOS Chairman)

SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE (AUTONOMOUS)
UJIRE – 574 240



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Meeting - II

DEPARTMENT OF PG STUDIES & RESEARCH IN CHEMISTRY

(Organic Chemistry)

Proceedings of BOS meeting

Date of Meeting: 22.08.2023

Time: 2.30 AM

Venue: Webinar Room

Agenda

Agenda No.	Particulars
SDMCU/PG ORG CHEM-BOS/2022-23/02/01	Reading the minutes of the previous BOS meeting and Action taken report
SDMCU/PG ORG CHEM-BOS/2022-23/02/02	Revision and Approval of the syllabus: a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics b) Identifying the Local, National and Global issues in the courses c) Identifying skill / Employability components
SDMCU/PG ORG CHEM-BOS/2022-23/02/03	Revision and Approval of Soft core/ OE/ VAC courses a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics b) Identifying the Local, National and Global issues in the courses

	c) Identifying skill /employability components
SDMCU/PG ORG CHEM-BOS/2022-23/02/04	Review of results of previous even sem exams and other achievements, feedback of the department/Stakeholders
SDMCU/PG ORG CHEM-BOS/2022-23/02/05	Finalizing the list of examiners
SDMCU/PG ORG CHEM-BOS/2022-23/02/06	Any other

Members present:

Sl. No.	Name and address	Designation
1.	Dr. Vishwanatha P., Associate Professor, Department of Chemistry, SDM College, Ujire	Chairman
2.	Dr. M. Abdul Rahiman, Associate Professor, Department of Chemistry, Government Science College, Hassan	Subject Expert
3.	Dr. Vijesh A M, PG Department of Chemistry, Payyanur College, Payyanur, Kerala	Subject Expert
4.	Dr. Mahagundappa R. Maddani, Assistant Professor, Department of Chemistry, Mangalore University, Mangalagangothri	University Nominee
5.	Dr. Lokesh Ravilla, Head-Operations, Anugraha Chemicals, Bangalore	Industrial Nominee
6.	Dr. Shivaramayya K., Senior Group leader-Discovery Chemistry, Syngene International Ltd., Biocon Park SEZ, Bengaluru	Meritorious Alumnus
7.	Dr. Sowmya B. P., Assistant Professor, Department of Chemistry, SDM College, Ujire	Member
8.	Dr. Nefisath P., Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
9.	Dr. Naveen Kumar, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
10.	Dr. Shashiprabha, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member

11.	Dr. Vasantha Kumar, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
12.	Dr. Rajesh N. Hegde, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
13.	Dr. Sujay M. M., Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
14.	Dr. Narayana Hebbar, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member
15.	Mr. Ashoka, Assistant Professor, PG Department of Chemistry, SDM College, Ujire	Member

Members Not Present:

The Chairman welcomed the members and presented the agenda.

SDMCU/PG ORG CHEM-BOS/2022-23/02/01

Reading the minutes of the previous BOS meeting and Action taken report

The Chairman read the minutes of the previous meeting held on 01 December 2022 and presented action taken report. The following actions were taken based on the suggestions given by members.

Suggestion 1: To allocate at least 8 weeks for the student project work to be carried out at industries/ institutions or else to have full semester project work

Action taken: Discussed with the management and submitted the proposal to management.

Suggestion 2: To organize conferences/ seminars/ workshops and to publish papers.

Action taken: A National Workshop on 'Molecular Docking & Analytical Techniques was organized on 6 June 2023

Suggestion 3: To publish papers.

Action taken: 05 research papers were published in the UGC CARE –list journals.

The Board approved the agenda and action taken report

SDMCU/PG ORG CHEM-BOS/2022-23/02/02

Revision and Approval of the syllabus:

a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics

b) Identifying the Local, National and Global issues in the courses

c) Identifying skill /employability components

The board reviewed the syllabus presented by the Chairman and decided to continue the same for the year 2023-24. The members noted the components stated in the agenda and listed out the topics addressing Environment, Entrepreneurship, Employability and Skill components in the syllabus.

The number of components is as given below

- Number of courses focusing Environment: 07
- Number of courses focusing Entrepreneurship: 10
- Number of courses focusing Employability: 26
- Number of courses focusing Skill Component: 27

Agenda was approved.

SDMCU/PG ORG CHEM-BOS/2022-23/02/03

Revision and Approval of VAC courses

a) Identifying the issues of Gender Equity, Human Values, Environment, Professional Ethics

b) Identifying the Local, National and Global issues in the courses

c) Identifying skill /employability components

The syllabus of value-added course- ‘Applications of Chemistry Software and Research Methodology’ was presented before the board, members found it appropriate and resolved to continue the same for the next academic year. The board identified and listed the topics addressing Environment, Professional Ethics, Entrepreneurship, Employability and Skill components in the syllabus and the numbers of courses identified are as mentioned below

- Number of courses focusing Environment: 01
- Number of courses focusing Professional Ethics: 01
- Number courses focusing Entrepreneurship: 01
- Number of courses focusing Employability: 01

- Number of courses focusing on Skill Component: 01

Agenda was approved

SDMCU/PG ORG CHEM-BOS/2022-23/02/04

Review of results of previous even sem exams and other achievements, feedback of the department/Stakeholders

The Board observed 89.65% of result in III semester examinations and 100% result in I Semester examination held during March 2023.

The chairperson presented the activities of the department which highlighted national Level Workshop on ‘Molecular Docking & Electroanalytical Technique’ in association with INYAS on 06 June 2023 along with a preliminary workshop on Fabrication of Glasswares by Sri A. Rajendran, a specialized glassblower from the Department of Chemistry, Mangalore University. Review of other activities of the department such as Guest Lectures, Institutional and Industrial Visit, Student-Industry interactions, Student- Eminent Professor interaction, Pre-placement talk, International/ National day celebrations, Student lecture series, Alumni interactions, Intradepartmental competition, Extension Activities etc were also made. In addition, 58.62% of the students were recruited through campus placement. Meanwhile, Dr. Nefisath P and Dr. Naveen Kumar have been promoted as Associate Professors in the department.

The feedback repots were analyzed and considered.

The panel appreciated the efforts and achievements of the department and agenda was noted.

SDMCU/PG ORG CHEM-BOS/2022-23/02/05

Finalizing the list of examiners

The draft list of examiners was presented for approval. The list was updated based on the following suggestions made by the members.

Addition of

1. Dr. Rajesh N. Hegde, Assistant professor, Department of PG Studies & research in Chemistry, SDM College Ujire
2. Mr. Ashoka, Assistant professor, Department of PG Studies & research in Chemistry, SDM College Ujire
3. Dr. Sukanya, Assistant Professor, PG Department of Chemistry, Alva’s College, Moodabidre

4. Dr. G. Venkateshappa, Assistant Professor, Department of Chemistry, Tumkur University, Tumkur.
5. Dr. Kavitha C. N., Assistant Professor, Department of Chemistry, Govt. Science College, Hassan
6. Dr. Shubha B S., Assistant Professor, PG Department of Chemistry, G. Shankar Govt. First Grade College for Women, Ajjarakadu, Udupi
7. Dr. Vijayendra Shetti, Assistant Professor, Department of Chemistry, NITK Surathkal
8. Dr. K R Haridas, Professor, Department of Chemistry, Kannur University, Kannur, Kerala
9. Dr. Marulasiddeshwara M B, Assistant Professor, DoS & R in Organic Chemistry, Tumkur, University, Tumkur
10. Dr. Shivaraja G, Assistant Professor, DoS & R in Organic Chemistry, Tumkur University, Tumkur
11. Dr. Golla Ramesh, Assistant Professor, DoS & R in Organic Chemistry, Tumkur University, Tumkur
12. Dr. Rajegowda H R, Assistant Professor, Department of Chemistry, Acharya Institute of Graduate Studies, Bangalore

Deletion of

1. Dr. B Narayan, Professor, Department of Chemistry, Mangalore University
2. Dr. Prakash Shetty, Assistant Professor, Department of Chemistry, MIT, Manipal University, Manipal.
3. Dr. Richard Gonsalves, Associate Professor, St. Aloysius College, Mangalore
4. Dr. Harshendra K, Associate Professor, Department of Chemistry, Govt. Science College, Hassan, as they are superannuated from the service
5. Ms. Savitha, Assistant Professor, Department of Chemistry, Vivekananda College, Puttur as she left the college
6. Dr. Ramesha A, President Technical, RL Fine Chem Pvt. Ltd., RLFC House, C-10, Ist Cross, KSSIDC, Industrial Estate, Yelahanka New Town, Bengaluru, as he is not available.
7. Dr. Kuberappa, HR Manager, Solara Active Pharma Sciences Ltd., Baikampady, Mangalore, as he is not available

Revised list was approved

SDMCU/PG ORG CHEM-BOS/2022-23/02/06

Any other matter

The members of the panel appreciated the achievements of the Department and suggested;

- To promote students to clear GATE/ CSIR-UGC/ NET/K-SET etc.
- To incorporate another value added course for the second year students
- To restrict minimum number of pages for project dissertation

Meeting was concluded with vote of thanks.

Sd/-
Dr. Vishwanatha P.
(BOS Chairman)