#### **DECCAN EDUCATION SOCIETY'S**

# KIRTI M. DOONGURSEE COLLEGE OF ARTS, SCIENCE AND COMMERCE (AUTONOMOUS), DADAR (W), MUMBAI-400028.

#### MINUTES OF BOARD OF STUDIES MEETING

The first meeting of the Board of Studies in chemistry was held online on 9th August 2022 at 7.30 PM on Microsoft Teams Platform.

The following members were present in the meeting:

- 1. Prof. Dr. Vishwanath Patil
- 2. Prof. Dr. Ramesh Yamgar
- 3. Dr. Satish Bhalekar
- 4. Dr. Vidyadhar Jadhav
- 5. Dr. Sunetra Chowdhary
- 6. Dr. Nandkumar Borade
- 7. Prof. Dr. Seema Saple
- 8. Dr. Charuta Kulkarni
- 9. Dr. Ravindra Kawde
- 10. Dr. Sanjay Sonawle
- 11. Dr. Chetna Zaveri
- 12. Dr. Dattatray Patil
- 13. Dr. Premchand Selke
- 14. Dr. Prashant Gorpade
- 15. Mr. Ankush Dalvi
- 16. Mr. Yunus Makandar

The meeting transacted the following agenda:

#### AGENDA:

- Item 1: To adopt the Existing Syllabus of the University of Mumbai for the subject of chemistry at the First-Year level of UG / PG, proposed for the academic year 2022-23.
- **Item 2**: To discuss and confirm the Evaluation Pattern of First Year UG / PG in the subject of chemistry from the academic year 2022-23. Evaluation Pattern: External Evaluation 60% and Internal Evaluation 40%
- Item 3: To discuss and confirm the Question Paper Pattern of First Year UG / PG in the subject of chemistry from the academic year 2022-23

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Item 4: Any other matter/s with the permission of the Chair

At the outset, the Chairperson of the meeting introduced and welcomed all esteemed BoS members. Chairperson requested Dr. Chetna Zaveri (Secretary, BoS) to place the agenda for discussion and deliberation.

1. To adopt the Existing Syllabus of the University of Mumbai for the subject of chemistry at the First-Year level of UG / PG, proposed for the academic year 2022-23.

Since the syllabus for the subject of chemistry in the first year of UG was sent to the members in advance and presented before BOS members during the proceeding of the meeting, Dr. Charuta Kulkarni requested the members to consider it as presented and sought their suggestions and recommendations.

After detailed discussion and deliberations, it was resolved to adopt the syllabus to be presented at the next Academic Council meeting.

Approved unanimously.

Proposed by: Dr. Satish Bhalekar

Seconded by: Dr. Nandkumar Borade

After approval of the syllabus for the subject of chemistry in the first year of UG, the syllabus for the subject of chemistry in the first year of PG was proposed, Since the syllabus for the subject of chemistry in the first year of PG was sent to the members in advance and presented before BOS members during the proceeding of the meeting, Dr. Charuta Kulkarni requested the members to consider it as presented and sought their suggestions and recommendations.

After detailed discussion and deliberations, it was resolved to adopt the syllabus to be presented at the next Academic Council meeting.

Approved unanimously.

Proposed by: Prof. Dr. Vishwanath Patil

Seconded by: Dr. Sunetra Chowdhary

2. To discuss and confirm the Evaluation Pattern of First Year UG / PG in the subject of Chemistry from the academic year 2022-23. Evaluation Pattern: External Evaluation 60% and Internal Evaluation 40%

Evaluation Pattern which consists of External Marks -60% & Internal Marks -40% at the First Year UG from the academic year 2022-23 was presented and sought members' suggestions and approval.

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After due deliberations, it was resolved to adopt the proposed Evaluation Pattern of External Marks -60% & Internal Marks -40% at the First Year UG from the academic year 2022-23 to be presented in the next Academic Council meeting.

Approved unanimously.

Proposed by: Prof. Dr. Ramesh Yamgar

Seconded by: Dr. Vidyadhar Jadhav

After the approval of the evaluation Pattern of First Year UG, the evaluation Pattern of First Year PG in the subject of Chemistry was proposed. Evaluation Pattern which consists of External Marks – 60% & Internal Marks – 40% at the First Year PG from the academic year 2022-23 was presented and sought members' suggestions and approval.

After due deliberations, it was resolved to adopt the proposed Evaluation Pattern of External Marks – 60% & Internal Marks – 40% at the First Year PG from the academic year 2022-23 to be presented in the next Academic Council meeting.

Approved unanimously.

Proposed by: Dr. Vidyadhar Jadhav

Seconded by: Prof. Dr. Ramesh Yamgar

# 3. To discuss and confirm the Question Paper Pattern of First Year UG / PG in the subject of \_\_\_\_\_\_ from the academic year 2022-23.

After the approval of the Evaluation Pattern, the Question Paper Pattern of First Year UG for the academic year 2022-23 was presented and sought members' suggestions and approval.

After due deliberations, it was resolved to adopt the proposed Question Paper Pattern of First Year UG for the academic year 2022-23 to be presented in the next Academic Council meeting.

Approved unanimously.

Proposed by: Dr. Satish Bhalekar

Seconded by: Dr. Nandakumar Borade

After the approval of the Question Paper Pattern of First Year UG, the Question Paper Pattern of First Year PG for the academic year 2022-23 was presented and sought members' suggestions and approval.

After due deliberations, it was resolved to adopt the proposed Question Paper Pattern of First Year PG for the academic year 2022-23 to be presented in the next Academic Council meeting.

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#### 4. Any other matter/s with the permission of Chair.

No matter was raised under AOM.

The Secretary, Dr. Chetna Zaveri presented the Minutes of the meeting.

Minutes Read and Passed.

Proposed by: Dr. Ravindra Kawde

Seconded by: Dr. Sanjay Sonawle

At 9:00 PM meeting concluded with a Vote of thanks proposed by the Secretary.

CHAIRPERSON

Board of Studies in Chemistry