reading material in any subject or group of subject or group of subjects and names of persons recommended for appointment to make the selection.

#### PART D

(XIII) Recommendations regarding general academic requirements in the Department of University or affiliated Colleges.

#### PART E

(XIV) Recommendations of text books for the courses of study at the undergraduate level.

(XV) Recommendations of text books for the courses of study at Post-graduate level.

## PART F

(XVI) The declaration by the Chairman, that the minutes were read out by the Chairman at the meeting itself.

The Chairman read out the minutes of the meeting to all the members.

Date: 23<sup>rd</sup> April, 2018 (Prof. C.U. Rivonkar)

Signature of the Chairman

Place: Goa University

PART G: The remark of the Dean of Faculty

- 1) The minutes are in order.
- The minutes may be placed before the Academic Council with remark, if any
- 3) Approved syllabus at BOS held on 20.04.2018.

(Prof. M.K. Janarthanam)

Dean Faculty of LS & Environment

(Back to Index)

D 3.8 Minutes of the Meeting of Board of Studies in Microbiology held on 13/04/2018.

## Part A

Recommendations regarding courses of study in the subject or group of subjects at the under-graduate level.

(a) Course Structure of B.Sc. Microbiology, F.Y.B.Sc. Semester-I and Semester-II

(Annexure I). Practical component of papers MIC GE-1 and MIC GE-2 were replaced

with theory component. 3 theory credits + 1 practical credit were changed to 4 theory credits in the present course structure. **Annexure I (refer page no 435)** 

(b) Syllabus of B.Sc. Microbiology-F.Y.B.Sc. Papers MIC GE-1 and MIC GE-2 (Annexure-II). Syllabus of MIC GE-1 and MIC GE-2 was revised.

Recommendations regarding courses of study in the subject or group of subjects at the Post-graduate level.

(XVII) Course Structure of M.Sc. Microbiology as per Goa University 64 credits under CBCS

(Annexure-III).

under CBCS (Annexure-V).

- (b) Syllabus of M.Sc. Microbiology as per 64 credits under CBCS (Annexure-IV).I Course Structure of M.Sc. Marine Microbiology as per Goa University 64 credits
- (d) Syllabus of M.Sc. Marine Microbiology as per 64 credits under CBCS (Annexure-VI).

#### Part B

(i) Scheme of examinations at under-graduate level.

Not in the

## agenda

(XVIII) Panel of examiners for different examinations at the under-graduate level.

Not in the agenda

(iii) Scheme of examinations at the post-graduate level.

Not in the agenda

(XIX) Panel of Examiners for different examinations at post-graduate level.

Not in the agenda

## Part C

(XX) Recommendations regarding preparation and publication of selection of reading material in the subject or group of subject or group of subjects and names of persons recommended for appointment to make the selection.

Not in the agenda

## Part D

- (i) Recommendations regarding general academic requirements in the Departments of University or affiliated colleges.

  Not in the agenda
- (ii) Recommendations of the Academic Audit Committee and status thereof: **Not Applicable**

#### Part E

(XXI) Recommendations of the text books for the courses of study at the undergraduate level:

Submitted along with

## syllabus

**(XXII)** Recommendations of text books for the courses of study at the post-graduate level:

Submitted along with

# syllabus

#### Part F

<u>Important points for consideration/approval of Academic Council:</u>

- (i) The important points/recommendations of BOS that require consideration/ approval of Academic Council (points to be highlighted) are mentioned below:
- (a) Course Structure of B.Sc. Microbiology, F.Y.B.Sc. Semester-I and Semester-II (Annexure I).
- (b) Syllabus of B.Sc. Microbiology-F.Y.B.Sc. Papers MIC GE-1 and MIC GE-2 (Annexure-II).
- I Course Structure of M.Sc. Microbiology as per Goa University 64 credits under CBCS

(Annexure-III).

- (d) Syllabus of M.Sc. Microbiology as per 64 credits under CBCS (Annexure-IV).
- (e) Course Structure of M.Sc. Marine Microbiology as per Goa University 64 credits under CBCS (Annexure-V).
- (f) Syllabus of M.Sc. Marine Microbiology as per 64 credits under CBCS (Annexure-VI).