

"Education for Knowledge, Science and Culture."

– Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's Kolhapur

Vivekanand College, Kolhapur. (Autonomous)

Date: 27/12/2018

Department of Botany

Notice of BoS Meeting

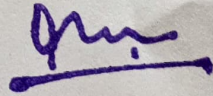
All the members of the Board of studies in Botany of Vivekanand College, Kolhapur (Autonomous) are hereby informed that a meeting is scheduled on Thursday, 3rd January 2019 at 11.00 am. in the college. Please make it convenient to be present on time. The agenda of the meeting is as follows.

AGENDA

1. Confirmation of the minutes of the last meeting.
2. To discuss and incorporate the stockholder's feedback on curriculum in the syllabus.
3. To discuss CO-PO attainment of previous syllabus.
4. To design the syllabus of B.Sc. II Botany.
5. To decide the course outcomes (COs) of the respective papers.
6. Any other matter with the permission of the Chair.



Chairman
Head
Department of Botany
Vivekanand College
Kolhapur



Principal
Vivekanand College
Kolhapur



"Education for Knowledge, Science and Culture."

– Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's Kolhapur.

Vivekanand College, Kolhapur (Autonomous)

Resolution and Minutes of Meeting of Board of Studies (Botany)

Minutes of the meeting of the Board of Studies in Botany held on Thursday, dated 03rd January, 2019 at 11:00 am in department of Botany.

Item No. 01: Confirmation of the minutes of the last meeting.

Resolution: Unanimously, the decision taken in the previous meetings were confirmed.

Item No. 02: To discuss and incorporate the stakeholder's feedback on curriculum in the syllabus.

Resolution: Regarding this point, the stakeholder's feedback was presented before the BoS members. The thorough discussion was done on important points of stakeholder's feedback by the BoS members.

Item No. 03: To discuss CO-PO attainment of previous syllabus.

Resolution : It was reviewed by all members of the BoS and commented on previous syllabus and CO-PO attainment of previous syllabus.

Item No. 04: To finalize the syllabus of B.Sc. II (Botany) to be implemented from the academic year 2019-2020.

Resolution: Regarding this subject, after thorough discussion, the BoS members had finalized the syllabus of B.Sc. II (Botany) .

Item No. 05: To decide the course outcomes (COs) of the respective papers.

Resolution : Regarding this subject, after thorough discussion, the BoS members had finalized the course outcomes (COs) of the respective papers.

Item No. 06: Any other subjects with permission of chairperson.

Resolution: As there were no any other issues, before BoS , the meeting was concluded with vote of thanks by Mr. S. A. Patil.



Chairman
(BoS)

Head
Department of Botany
Vivekanand College
Kolhapur

Vivekanand College, Kolhapur (Autonomous)
Department of Botany
Action Taken of the BoS Meeting held on 03/01/2019

Sr. No.	Agenda	Action Taken																												
1	To design the syllabus for the B.Sc. II (Botany).	<p style="text-align: center;">The following courses were implemented for B.Sc Part II (Botany) from June 2019.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="486 541 579 646">Paper No.</th> <th data-bbox="579 541 914 646">Course Title</th> <th data-bbox="914 541 1132 646">Course Code</th> <th data-bbox="1132 541 1256 646">Credits</th> </tr> </thead> <tbody> <tr> <td colspan="4" data-bbox="486 646 1256 695" style="text-align: center;">Semester III</td> </tr> <tr> <td data-bbox="486 695 579 743">III</td> <td data-bbox="579 695 914 743">Taxonomy, Embryology</td> <td data-bbox="914 695 1132 743">DSC-1007C1</td> <td data-bbox="1132 695 1256 743">4</td> </tr> <tr> <td data-bbox="486 743 579 800">IV</td> <td data-bbox="579 743 914 800">Plant Metabolism</td> <td data-bbox="914 743 1132 800">DSC-1007C2</td> <td data-bbox="1132 743 1256 800">4</td> </tr> <tr> <td colspan="4" data-bbox="486 800 1256 856" style="text-align: center;">Semester IV</td> </tr> <tr> <td data-bbox="486 856 579 913">V</td> <td data-bbox="579 856 914 913">Plant Anatomy</td> <td data-bbox="914 856 1132 913">DSC-1007D1</td> <td data-bbox="1132 856 1256 913">4</td> </tr> <tr> <td data-bbox="486 913 579 961">VI</td> <td data-bbox="579 913 914 961">Plant Metabolism</td> <td data-bbox="914 913 1132 961">DSC-1007D2</td> <td data-bbox="1132 913 1256 961">4</td> </tr> </tbody> </table>	Paper No.	Course Title	Course Code	Credits	Semester III				III	Taxonomy, Embryology	DSC-1007C1	4	IV	Plant Metabolism	DSC-1007C2	4	Semester IV				V	Plant Anatomy	DSC-1007D1	4	VI	Plant Metabolism	DSC-1007D2	4
Paper No.	Course Title	Course Code	Credits																											
Semester III																														
III	Taxonomy, Embryology	DSC-1007C1	4																											
IV	Plant Metabolism	DSC-1007C2	4																											
Semester IV																														
V	Plant Anatomy	DSC-1007D1	4																											
VI	Plant Metabolism	DSC-1007D2	4																											
2	To decide the Course Outcomes (COs) of the respective papers.	The Course Outcomes (COs) were included in the curriculum of BSc II (Botany).																												



Semester III**Taxonomy , Embryology (DSC-1007 C1)**

CO No.	On completion of the course, student will be able to:
---------------	--

CO1	Understand organization and different mechanism of flower.
-----	--

CO2	Understand development and types of embryo.
-----	---

Plant Physiology (DSC - 1007 C2)

CO No.	On completion of the course, student will be able to:
---------------	--

CO1	Know the plant water relationship and role of minerals in plant growth.
-----	---

CO2	Understand the concept of photosynthesis and respiration.
-----	---

Semester IV**Plant Anatomy (DSC-1007 D1)**

CO No.	On completion of the course, student will be able to:
---------------	--

CO1	Understand the scope, importance and technique of anatomy.
-----	--

CO2	Know the various plant adaptations.
-----	-------------------------------------

Plant Metabolism (DSC-1007 D2)

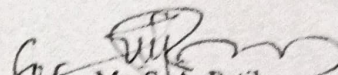
CO No.	On completion of the course, student will be able to:
---------------	--

CO1	Know the mechanism of enzymes, growth, seed dormancy and seed germination.
-----	--

CO2	Understand the mechanism of nitrogen metabolism.
-----	--



3	Any other matter with the permission of the chair: Minor changes in BSc I Semester I syllabus.	The changes adopted in the course 'Biodiversity in Cryptogams and Gymnosperms' (Course Code DSC-1007A) have been implemented from the year 2019-20.
---	--	---


Mr. S.J.A. Patil

Head
Department of Botany
Vivekanand College
Kolhapur



Present Members of BOS

- 1) Mr. S. A. Patil P. Patil
3/1/19
- 2) Dr. M. M. Sardesai M. Sardesai
- 3) Dr. M. S. Nimbalkar M. Nimbalkar
23/1/19
- 4) Dr. M. B. Waghmare M. Waghmare
31/1/19
- 5) Mr. S. B. Kubal S. Kubal
- 6) Mr. S. P. Salokhe S. Salokhe
31/1/19
- 7) Dr. A. R. Kasarkar A. Kasarkar
03-01-19
- 8) Ms. C. M. Dalvi C. Dalvi
31/1/2019
- 9) Mr. Vivek Prakash Kadam V. Kadam
3/1/2019
- 10) Dr. Kiran. Parbhurang Shinde K. Shinde

