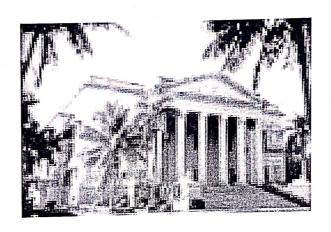


# UNIVERSITY COLLEGE FOR WOMEN (AUTONOMOUS) KOTI, HYDERABAD.

DEPARTMENT OF BOTANY



**BOS** Minutes of the Meeting

### BOS MEETING FOR B.SC. BOTANY COURSE (CBCS) ON 15th July 2021 AT 11.00 AM IN THE DEPARTMENT OF BOTANY UNIVERSITY COLLEGE FOR WOMEN (AUTONOMOUS) KOTI, HYDERABAD

2020-2021

Minutes of the meeting

B.Sc. Botany course (CBCS) was held on 15th July 2021 a BOS meeting for 11.00 am in Department of Botany, University College for Women (Autonomous) Koti Hyderabad.

The members discussed elaborately the B.Sc. Botany Syllabus (CBCS) to be

implemented from the Academic year 2021 onwards.

- The scheme of instructions and Examination pattern of B. Sc Botany Syllabu (CBCS) for the semesters V and VI has been approved.
- The Syllabus both for theory and practical of B. Sc Botany (CBCS) for V and V 2. semesters has been approved.
- Title of the papers of B.Sc. Botany (CBCS) semesters V & VI has been approved.
- Nearly 20% of syllabus for semester V and VI is changed Nearly 20% of syllabu for semester V and VI was changed

### THIRD YEAR SEMESTER - V

BS 501

GE-1: Industrial Microbiology

BS 502

DSE -1A: Biodiversity & Conservation

DSE -1B: Economic Botany DSE -1C: Seed Technology

THIRD YEAR SEMESTER - VI

BS 601

DSE-3: Project / Paper-Horticulture

BS 602

DSE -2A: Plant Molecular Biology

DSE -2B: Tissue Culture and Biotechnology

DSE -2C: Analytical Techniques in Plant Sciences

- The Question paper pattern for theory for B.Sc. V & VI Semesters i.e. 80%: external evaluation and 20% for internal evaluation were discussed and approve 5.
- Total number of marks for theory is 100 (80 Marks External and 15 inter-6. assessment+5 Marks Project)
- Total Number of marks for the Practical Examination is 50 Marks (40 Mar 7. External and 10 Marks Internal)
- Panel of examiners for the semesters of B.Sc. I, II & III Years have been approved

All the members of Board of studies had lengthy discussion for introducing pa instead of project in VI semester.

#### BOS MEETING FOR B.SC. BOTANY COURSE (CBCS) IN THE DEPARTMENT OF BOTANY ON FEBUARY 10th, 2020 AT 11.00 AM UNIVERSITY COLLEGE FOR WOMEN (AUTONOMOUS) KOTI, HYDERABAD

2019-2020

Minutes of the meeting

B.Sc. Botany course (CBCS) was held on February 10th, BOS meeting for in Department of Botany, University College for Women 2020 at 11.00 am (Autonomous) Koti, Hyderabad.

The members discussed elaborately the B.Sc. Botany Syllabus (CBCS) to be

implemented from the Academic year 2020 onwards.

- The scheme of instructions and Examination pattern of B. Sc Botany Syllabus (CBCS) for the semesters I, II, III, IV, V and VI has been approved.
- The Syllabus both for theory and practical of B. Sc Botany (CBCS) for all the 2. semesters has been approved.
- Title of the papers of B.Sc. Botany (CBCS) semesters III & IV has been approved

Semester I:

Paper I (Microbial diversity and lower plants)

Semester II:

Paper II (Gymnosperms, Taxonomy of Angiosperms and

Ecology)

Semester III:

Paper III (Plant Anatomy, Embryology)

Sec - 1: Nursery and Gardening

Sec - 2: Biofertilizers and Organic Farming

Semester IV:

Paper IV (Cell Biology, Genetics & Plant Physiology)

Sec - 3: Greenhouse Technology

Sec - 4: Mushroom Culture Technology

- The Question paper pattern for theory for B.Sc. III & IV Semesters ie. 80% for external evaluation and 20% for internal evaluation were discussed and approved.
- Total number of marks for theory is 00 (80 Marks External and 10 Marks 5. Internal)
- Total Number of marks for the Practical Examination is 50 Marks (LO Marks External and loMarks Internal)
- Panel of examiners for the semesters of B.Sc. I, II & III Years have been 7. approved.

Summer internship for II Years on Bonsai techniques is approved. 8. (certificate course)

All the members of Board of studies had lengthy discussion for introducing 9. papers as major and ancillary internship / project after Ist and IInd and members differed due to difficulties incurred in co-ordinating various departments and time constrains.

### BOS MEETING FOR B.SC. BOTANY COURSE (CBCS) JANUARY 11, 2018 AT 11.00 AM IN DEPARTMENT OF BOTANY UNIVERSITY COLLEGE FOR WOMEN (AUTONOMOUS) KOTI, HYDERABAD 2018-2019

Minutes of the meeting

B.Sc. Botany course (CBCS) was held on January 11, 2018 BOS meeting for at 11.00 am in Department of Botany, University College for Women (Autonomous) Koti, Hyderabad

The members discussed elaborately the B.Sc. Botany Syllabus (CBCS) to be implemented from the Academic year 2018-19 onwards.

- 1. The scheme of instructions and Examination pattern of B. Sc Botany Syllabus (CBCS) for the semesters I,II,III,IV, V and VI has been approved.
- The Syllabus for theory and practical of B. Sc Botany (CBCS) for all the semesters has been approved.
- 3. I. The structure of B.Sc. Botany, V semester as mentioned below has been approved.
  - Core Paper V: Cell Biology and Genetics
  - Elective I: Paper VI: Plant Ecology and Biodiversity (Discipline Centric)
  - .Elective II: Paper VII: Horticulture (Inter Disciplinary)
- II. The structure of B.Sc. Botany, VI semester as mentioned below has been approved:
  - Core: Paper VIII: Plant Physiology
  - Elective I: Paper IX: Tissue Culture & Biotechnology (Discipline Centric)
  - .Elective II: Paper X: Seed Technology (Inter Disciplinary)
- 4. The Question paper pattern for theory and practicals for B. Sc all the semesters i.e. 70% for external evaluation and 30% for internal evaluation were discussed and approved.
- 5. Total number of marks for theory is 50 (10 marks for internal exams, 35 marks for semester end examination + 5 marks for Project work/ assignment / any other)
- 6. Total 5 marks for the practical examination is 25 marks (7 marks for practical internal exam and 18 marks for semester end exams).
- 7. Panel of examiners for all the semesters of B. Sc has been approved.
- 8. Honorarium for certificate course i.e. Biofertilizers and its application is fixed as 6,000/- per unit if the strength is above 20. If the strength is less than 20 honorarium will be 4,000/- per unit.
- 9. All the members of Board of studies had lengthy discussion for introducing papers as major and ancillary internship / project in V-semester of B. Sc final year and the members differed due to difficulties incurred in co-ordinating various departments and time constrains.

A. salvitta Romi Hawally

# UNIVERSITY COLLEGE FOR WOMEN (AUTONOMOUS) KOTI,HYDERABAD-095. DEPARTMENT OF BOTANY

Minutes of the Meeting

The members discussed elaborately the B. Sc Syllabus (CBCS) to be implemented from 2016-2017 onwards and adopted the following resolutions.

- Scheme of instructions and Examinations pattern of all the years comprising six semesters has been approved with the following structure in the third year. Description of the Committee Description of the Committee Committe
  - B.sc III & IV Semesters theory and practical syllabus was discussed and approved.

The syllabus of III yr V Semester comprises of

- 1. Core: Cell biology& Genetics
- 2. Elective I: Plant Ecology and Biodiversity (Discipline Centric)
- 3. Elective II: Horticulture (Inter disciplinary)

The syllabus of III yr VI Semester comprises of

- 1. Core: Plant Physiology
- 2. Elective I: Biotechnology( Discipline Centric )
- 3. Elective II: Seed Technology (Inter disciplinary)
- The syllabus and model papers of certificate Course: Biofertilizers and its applications to be introduced from 2016-2017 has been approved.
- Overall credits 152
- Practical model paper for internal (7 marks)
- Certificate course-Biofertilizers and its application-
- Model papers of theory
- Model papers of internal theory -30%
- Field trip to semesters I & III for the collection of Algal material / Diseased material / Plant material.

hana lamar

## UNIVERSITY COLLEGE FOR WOMEN (AUTONOMOUS) KOTI, HYDERABAD-095. DEPARTMENT OF BOTANY

2016-2017

Minutes of the Meeting

The members discussed elaborately the B. Sc Syllabus (CBCS) to be implemented from 2016-2017 onwards and adopted the following resolutions.

- Scheme of instructions and Examinations pattern of all the years comprising six semesters has been approved with the following structure in the third year.
- B.sc III & IV Semesters theory and practical syllabus was discussed and approved.

The syllabus of III yr V Semester comprises of

- 1. Core: Cell biology& Genetics
- 2. Elective I: Plant Ecology and Biodiversity (Discipline Centric)
- 3. Elective II : Horticulture (Inter disciplinary)

The syllabus of III yr VI Semester comprises of

- 1. Core: Plant Physiology
- 2. Elective I : Biotechnology( Discipline Centric )
- 3. Elective II : Seed Technology ( Inter disciplinary )
- The syllabus and model papers of certificate Course: Biofertilizers and its applications to be introduced from 2016-2017 has been approved.
- Overall credits 152

- Practical model paper for internal (7 marks)
- Certificate course-Biofertilizers and its application-
- Model papers of theory -70%
- Model papers of internal theory -30%
- Field trip to semesters I & III for the collection of Algal material / Diseased material / Plant material.

kana laman Mar. 11, 2016

k.shailox

Faculty strength

									A A A A A A A A A A A A A A A A A A A	
	Department	Department Name of the Teacher	Designation	Qualification Pay/ Salary		Total Experience	No. of years   No. 01 in the   Research college   Publicatio	No. ot Research Publications	Achievements of the Teachers	
DECTIT AD	DECTIT AD BOTANV	DR P R	ASST.	M.SC. Ph.D	AGP 7	AGP 7 YEARS	2 YEARS	5	NIL	
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		Shivarani	PRO(C)		-					
	BOTANY	Dr. G.	ASST.	M.SC. Ph.D	61970/	61970/ 15 YEARS	15 YEARS			
		Sulakshana	PRO(C)		1					