

SERAMPORE GIRLS' COLLEGE

Report of Department: Botany

SESSION 2025-2026

DEPARTMENTAL PROFILE AND STATISTICS

Department of Botany was introduced in 2019, offering only the B.Sc. general course under the University of Calcutta. Zoology and chemistry are offered in combination with Botany under CBCS system. The most recent revision to the undergrad botany course outline was made in 2022–2023 in response to UGC recommendations. According to New Education Policy (2020), we are offering MDC courses from 2023.

No. of students in the department:

	1 st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem
MDC (CCF)	14	09	19	18	09	09

No. of Teachers:

Full Time	SACT - I	SACT- II	Guest/Cont ractual	Total
Nil	Nil	Nil	2	2

Student-Teacher ratio 39:2

Class routine of the department for the academic session 2025-2026

Serampore Girls' College Routine (ODD semester)-2025-26(July-December, 2025)



Day	SEM	9:45-10:45	10:45-11:45	11:45-12:45	12:45-1:45	2:00-3:00	3:00-4:00
Monday	I		MBOT CC1 (MH) NB 16	MBOT SEC (MH) BLAB			
	III				MBOT (MH) NB 16	MBOT (MH) NB 16	
	V						
Tuesday	I				MBOT-SEC (AP) NB 16		
	III			MBOT (AP) NB 16			
	V					MBOT-CC7 (AP) B LAB	
Wednesday	I				MBOT (MH) NB 16		
	III						
	V		MBOT (MH) NB 16	MBOT CC6 (MH) B LAB			
Thursday	I	MBOT (P) (AP) B LAB	MBOT (P) (AP) B LAB				
	III			MBOT (AP) B LAB			
	V						
Friday	I			MBOT (AP) B LAB			
	III						
	V	MBOT (AP) BLAB	MBOT (AP) BLAB				
Saturday	I						
	III						
	V	MBOT CC7 (MH) B LAB	MBOT CC7 (MH) B LAB	MBOT CC6 (MH) B LAB			

Class allotted

MH: 10

AP: 09

Teacher- Dr. Madhusree Halder (MH)

Dr. Anamika Paul (AP)

No. of classes/week: 10+9=19

SERAMPORE GIRLS' COLLEGE
Routine (EVEN semester)-2025-26



Day	SEM	9:45-10:45	10:45-11:45	11:45-12:45	12:45-1:45	2:00-3:00	3:00-4:00
Monday	II		MBOT(MH)				
	IV				MBOT(MH)	MBOT(MH)	
	VI						
Tuesday	II		MBOT(AP)				
	IV			MBOT(AP)	MBOT(AP)		
	VI						
Wednesday	II		MBOT(MH)				
	IV			MBOT(MH)			
	VI				MBOT(MH)	MBOT(MH)	
Thursday	II						
	IV						
	VI						
Friday	II		MBOT(AP)	MBOT(AP)			
	I					MBOT(AP)	
	V						
	I						
Saturday	II						
	I				BOT(MH)		
	V						
	I		MBOT(MH)	MBOT(MH)			

Total class allotted
 MH: 10
 AP: 06

Teacher- Dr. Madhusree Halder (MH)

Dr. Anamika Paul (AP)

No. of classes/week: 10+6=16

Teachers' Profile for the academic session

- a) Upgradation of qualification-NA
- b) Paper publication- NA
- c) OP/ RC attended-NA

Continuous internal evaluation

Serampore Girls' College
B.A/B.Sc CIE- Examination, December, 2025 (4 year/3 year)
SEM-I and V

Date	SEM	10:30 -11:30 a.m	12:00-1:00 p.m	1:30-2:30 p.m	3:00-4:00 p.m
09.12.25 Tuesday	I	MAJOR DSCC I: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc	MAJOR MN-1: Philosophy, Education, Music, History,		
			MDC SUB 1: History, education, sociology, philosophy, Music, Phy. Edu. Botany, geography		
	V	MAJOR DSCC 9: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc		MAJOR MN 3: Philosophy, Education, Music, Sanskrit, History, Geography, Sociology, Pol. Sc, Hindi, Urdu, Economics, Physics, Electronics	MAJOR DSCC 10: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc
		MDC Sub 1 CC6: History, Education, Sociology, Philosophy, Sanskrit, Music, Phy. Edu, Geography, Botany, Chemistry, Comp. Sc	MDC SUB 2 CC6: Sanskrit, Pol. Sc, Phy. Edu, Bengali, Hindi, Urdu, Economics, English, Zoology, Physics, Electronics	MDC Minor CC3: History, Education, Sociology, Philosophy, Sanskrit, Pol. Sc, Economics, Geography, Chemistry, mathematics	

Sum 29/11/25
Principal
Serampore Girls' College
Serampore, Hooghly

Sanyakshi Ray 29/11/25
Convenor, Routine Committee
Serampore Girls' College

Serampore Girls' College
B.A/B.Sc CIE- Examination, 2025 (4 year/3 year)
SEM-I and V

Date	SEM	10:30 -11:30 a.m	12:00-1:00 p.m	1:30-2:30 p.m	3:00-4:00 p.m
10/12/25 Wednesday	I	MAJOR SEC: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc	MAJOR MN 1: Physics, Economics, Pol. Sc, English, Sanskrit,		
			MDC SUB 2: Bengali, Hindi, Urdu, English, Sanskrit, Pol. Sc, Economics, Physics, Zoology		
	V		MAJOR DSCC 11: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc	MAJOR MN 4: Philosophy, Education, Music, Sanskrit, History, Geography, Sociology, Pol. Sc, Hindi, Urdu, Economics, Physics, Electronics	MAJOR DSCC 12: History, Education, Philosophy, Sanskrit, Geography, Comp. Sc, Bengali, English, Pol.Sc
		MDC Sub 1 CC7: History, Education, Sociology, Philosophy, Sanskrit, Music, Phy. Edu, Geography, Botany, Chemistry, Comp. Sc		MDC Minor CC4: History, Education, Sociology, Philosophy, Sanskrit, Pol. Sc, Economics, Geography, Chemistry, Mathematics	

Sum 29/11/25
Principal
Serampore Girls' College
Serampore, Hooghly

Sanyakshi Ray 29/11/25
Convenor, Routine Committee
Serampore Girls' College

Continuous internal evaluation-1

Serampore Girls' College
Continuous Internal Examination 2025
Sub - MBOT
Sem - 5
Paper - CC6
Full Marks -20
Time- 1 hr

Give the answers of any four

1. Define cell wall. Explain different cell wall thickening. 1+4
2. Differentiate between simple and complex tissues. 5
3. Define stomata. Write down the uses of stomata. 1+4
4. Explain different types of stomata by "Metcalfe and Chalk". 5
5. What is cambium? Explain it uses. Differentiate between fascicular and interfascicular cambium. 1+2+2

Serampore Girls' College
Continuous Internal Examination 2025
Sub - MBOT
Sem - I
Paper - CC1
Full Marks -20
Time- 1 hr

Give the answers of any four

1. Why the cyanophycean members are called blue green algae? Write down the salient features of Cynaophyceae. 1+4
2. Differentiate between Hepaticopsida and Bryopsida. 5
3. Briefly describe the role of plants as food. Define carbon sink. 3+2
4. Compare between Psilophyta and Lycophyta. 5
5. Explain the classification of Bryophytes which is mentioned in your syllabus. 5

Serampore Girls' College
Continuous Internal Examination 2025
Sub - MBOT
Sem - 5
Paper - CC7
Full Marks -20
Time- 1 hr

Give the answers of any four

1. Define nuclear envelope. Explain its ultrastructure. 1+4
2. Explain the properties of genetic code. 5
3. Explain the ultrastructure of endoplasmic reticulum with its function. 4+1
4. Explain nucleosome. Which histone protein is observed to be attached with linker DNA. 4+1
5. Give the example of start codon. How many stop codons are found? Mention the codons. What is the function of CENP? 1+1+1+2

Serampore Girls' College
SERAMPORE, HOOGHLY
B.A/B.Sc. - SEM I CIE Examination, 2025

Subject : MBOT
Full Marks : 20
Date of exam - 18/12/25

	Roll No.	Paper CC-1	Roll No.	Paper Att.	Roll No.	Paper	Roll No.	Paper
25	667	12		75%				
25	668	14		71%				
25	675	06		40%				
24	664	11		34%				
24	666	06		40%				
25	663	05		20%				
25	665	12		95%				
25	784	15		40%				
24	670	19		60%				
24	674	13		50%				
24	672	05		08%				

Date: 18/12/2025
Signature of the Examiner

Serampore Girls' College

SERAMPORE, HOOGHLY
B.A/B.Sc. - SEM I CIE Examination, 2025
Subject : MBOT
Full Marks : 20
Date of exam - 18/12/25

11/11/15				11/11/15			
Roll No.	Paper	Roll No.	Paper	Roll No.	Paper	Roll No.	Paper
CC-6	CC-7	CC-6	CC-7				
23 805	16	13					
23 713	18	16					
23 674	16	13					
23 820	15	09					
23 433	17	14					
23 809	16	16					
23 428	13	12					
23 925	14	17					
23 960	11	14					

Date: 18/12/2025
Signature of the Examiner

Continuous internal evaluation-2

REVISED ROUTINE Serampore Girls' College B.A/B.Sc Semester-I Test Examination, 2026 (4 year/3 year)		
Date	11:00 a.m-1:00 p.m	
09.02.2026 Monday	Major DSCC-1: Bengali, English, Sanskrit, History, Political Science, Philosophy, Education, Geography, Computer Science	
Date	11:00 a.m-1:00 p.m	
12.02.2026 Thursday	Major SEC-1: Bengali, English, Sanskrit, History, Political Science, Philosophy, Education, Geography, Computer Science	
Date	11:00 a.m-1:00 p.m	2:00p.m-4:00p.m
13.02.2026 Friday	Major Minor(MN1): Philosophy, Education, Music, History, Physics MDC Subject-1(CC1): History, Education, Sociology, Philosophy, Music, Physical Education, Geography, Botany	Major Minor(MN1): Economics, Sanskrit, English, Political Science MDC Subject-2(CC1): Bengali, Hindi, Urdu, English, Sanskrit, Political Science, Economics, Zoology

* 14/2/2026 will be holiday. as per govt. order.

hwy

Coordinator, Routine Committee
Serampore Girls' College

Suman

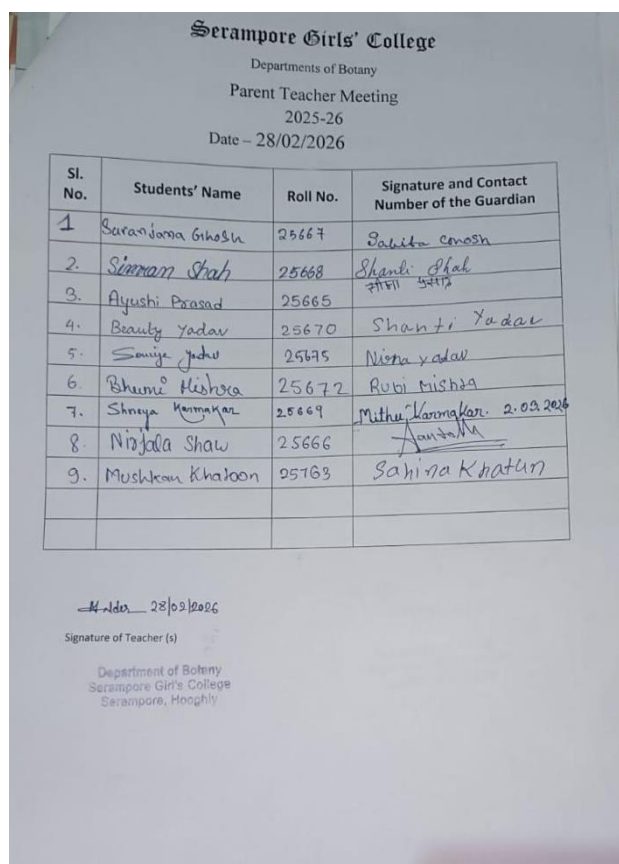
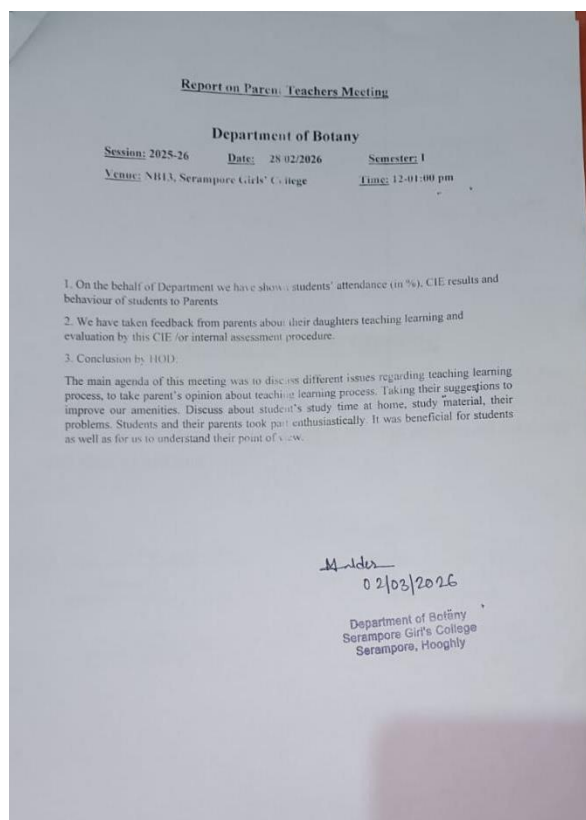
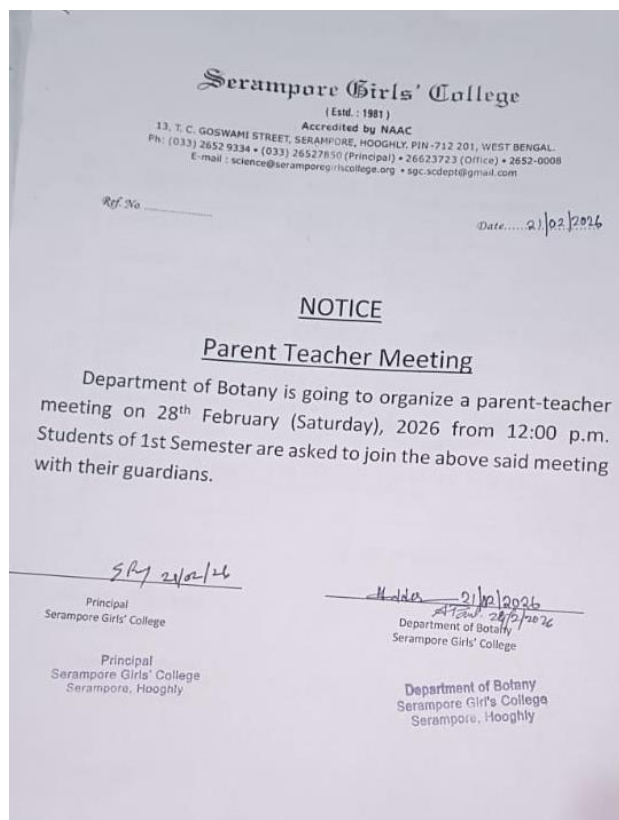
Principal
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College SERAMPORE, HOOGHLY B.A/B.Sc. 2 year (Ser.) Examination, 2026 Subject: <u>MBOT - CC1</u> Full Marks: <u>50</u> Exam Date: <u>13/02/26</u>									
Roll No.	Paper	Roll No.	Paper	Roll No.	Paper	Roll No.	Paper	Roll No.	Paper
	CC1		CC1		CC1		CC1		CC1
25	665	20	37%						
	666	02	57%						
	667	23	66%						
	668	27	68%						
	669	04	39%						
	670	32	61%						
	672	07	09%						
	674	10	48%						
	675	09	44%						
	762	14	24%						
	781	16	70%						

Date: 20/2/26 Signature of the Examiner: *H.W.*

Serampore Girls' College Three Year BA/BSC Semester I Examination, 2025 (Under CCP) Semester - I (MDC) Subject - MBOT Paper - CC1 (Plant diversity) Date - 13/02/2026 Time - 11:00am-1:00pm Full Marks - 50	
A. Give the answers of any five Questions (2x5=10) 1. What are coprophilous fungi? 2. Why green algae are so called? 3. What is peristome teeth? 4. Differentiate between VAM and AM. 5. Define sterigmata? Where is this found? 6. Explain coralloid root. 7. What is syngonium? 8. Write the name of two edible algal species. B. Give the answers of any two Questions (5x2=10) 1. What is harig net? Write a brief note on mycorrhizal classification. 1+4 2. Explain the salient features of Coniferophyta. 3. State the identifying features of the members belong under Bacillariophyceae. 4. Classify bryophytes according to the scientist mentioned in your syllabus. C. Give the answers of any three Questions (10x3=30) 1. Describe the internal structure of lichen. Write a brief note on fungal classification. (5+5) 2. Differentiate between ascomycotina and basidiomycotina. Explain the economic importance of gymnosperms for providing woods. (5+5) 3. Explain the economic importance of fungi. Write a note on aestivation. (5+5) 4. What is heterosporous pteridophytes? Give the examples. Explain the ecological importance of pteridophytes. (2+2+6) 5. Compare between the members of Chlorophyta and Cyanophyta. Explain the role of algae in biotechnology. (5+5)	

Parent teacher meeting



DOUBT CLEARANCE CLASS

Serampore Girls' College
(Est. 1951)
Accredited by NAAC
13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY, PIN-712 201, WEST BENGAL
Ph: (033) 2652 9334 • (033) 2652 7785 • Principal • 26623722 (Office) • 2652-0008
E-mail: seramporegirlscollege@gmail.com • sgpcserp@gmail.com

Department of SCIENCE

Ref. No. _____ Date: 28/02/2026

Department of Botany

NOTICE

All the student of semester I (CCF), MDC, especially the slow learner who have scored less than 30% in CIE -2 are hereby informed that a doubt clearing class will be organized on 02/03/2026, Monday. Who have any doubt in MBOT-CC1 paper is requested to attend the class.

H. Ida 28/02/2026

Signature of the Teacher(s)

Department of Botany
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College

CTE-2 Examination, 2026 Dt. 13/12/26

Subject: Botany Paper: CC1(MB)

Name: Ayushi Prasad

Class: Sem-1 Section: MDC Roll No. 25665

Marks obtained: 20/50

A. Give the answer of any ques:

- 1) Coprophilous fungi found in cow dung (Ascomycetes)
- 2) Green algae are so called because it contain pigment Chlorophyll a and b.
- 3) Peristome teeth is tooth like structure which helps in spore dispersion in mosses.
- 4) Syngonium is the cluster of sporangia of young ferns.
- 5) VAM (Vesicular-Arbuscular mycorrhiza) have both vesicle and arbuscule. In AM (Arbuscular mycorrhiza) only vesicle are present.

B. Give the answer of any two ques:

- 1) In ectomycorrhizae, the hyphae penetrate between the cortical cells and formed having net. Mycorrhiza is a symbiotic association of fungi and roots of higher plants. Mycorrhiza have seven distinct type:-
i) Ectomycorrhizae
• Roots are mantle (sheath) surrounded the roots.
• Root hair is absent
• Ectomycorrhizae hyphae penetrates the cortical cells.
Ex - Pinus sp.

SERAMPORTE GIRLS' COLLEGE
Department of Botany
Sheet for doubt clearance
Continuous Internal Evaluation/Assessment 2026

Semester- I Subject: MBOT Paper: CC1 Date of Exam: 13/02/2026

Sr. No.	College Roll No.	Doubt/Question	Signature of the student	Teacher's Remark
1.	25668	Q(A15) which picture is needed?	Simran Shah	Doubt cleared
2.	25668	Q(A15) Syngonium and Peristome teeth elongate	Simran Shah	Doubt cleared
3.	25670	Q(C4) which points need to be added?	Beauti Yadav	Doubt cleared
4.	25670	Q(B4) classification of bryophytes.	Beauti Yadav	Doubt cleared
5.	25665	Is diagram needed in economic importance?	Ayushi Prasad	Doubt cleared
6.				
7.				
8.				
9.				

H. Ida 02/03/2026

Department of Botany
Serampore Girls' College
Serampore, Hooghly

Report on field visit

SEMESTER-I

EXPERIENTIAL LEARNING			
Date	Name of the event	Number of participants	Outcome
18.03.2026	Local excursion (Semester-I) MBOT-CC1-P	7	Students of semester I took part enthusiastically to fulfil our goal, they gathered knowledge about different plant groups, their habit, habitat and their ecological importance. It was beneficial for them.

- **Name of the course:** Plant diversity
- **Date:** 18/03/2026
- **Objective:** Field visit is a compulsory part of B.Sc Botany (MDC) degree course of semester I under CCF curriculum. Objective of this type of tour is identification of different plant groups and introduce students with diverse angiosperm morphology.
- **Code of the course:** MBOT-CC1-TH
- **No. of students attended:** 06
- **Location of Visit:** Serampore, Hooghly.
- **Outcome:** Students of semester I took part enthusiastically to fulfil our goal, they experienced different practical facts about biodiversity and different plant groups around us
- **Guided by:** Dr. Madhusree Halder, Department of Botany, and Serampore Girls' College.

Syllabus of 1st semester MBOT-CC1-P

PLANT DIVERSITY (PRACTICAL) BOT-MD-CC1-I-P Total marks 25; Credit 1, Class 30 hours	
1. Work out: Morphology	10 marks
2. Identification with reasons (other groups except angiosperms)	5 marks
3. Class room performance (Practical notebook)	3 marks
4. Field notebook	2 marks
5. Viva-voce	5 marks
1. Flower- dissection, drawing and study a) Different parts, b) Adhesion and cohesion, c) Placentation, d) Aestivation	
2. Study of ovules: types (Fresh specimens/ permanent slides/ photographs)	
3. Fruits: different types- study from fresh/ preserved specimens	
4. Inflorescence types: study from fresh/ preserved specimens	
5. Identification on the basis of reproductive and structural features from preserved specimens/ permanent slides: Algae (<i>Nostoc</i> , <i>Oedogonium</i> and <i>Ectocarpus</i>), Fungi (<i>Rhizopus</i> , <i>Ascombolus</i> and <i>Agaricus</i>), Bryophytes (<i>Marchantia</i> , <i>Anthoceros</i> and <i>Funaria</i>), Pteridophytes (<i>Selaginella</i> , <i>Equisetum</i> and <i>Pteris</i>), Gymnosperms (male cone and female cone/ megasporophyll of <i>Cycas</i> , <i>Pinus</i> and <i>Gnetum</i>).	
6. A field notebook supported with photographs taken during field study to be submitted giving comprehensive idea about different types of inflorescence, flowers and fruits.	

PHOTOS OF THE EVENT

Serampore Girls' College
(Estd.: 1981)
Accredited by NAAC
13, T. C. GOSWAMI STREET, SERAMPORE, HOOGHLY, PIN-712 201, WEST BENGAL.
Ph: (033) 2652 9334 • (033) 26527650 (Principal) • 26623723 (Office) • 2652-0008
E-mail: science@seramporegirlscollege.org • sgc.acdept@gmail.com

Ref. No. Date: 21/03/2026

NOTICE
Local excursion

Department of Botany is going to organize a local excursion on 18/03/2026. Students of 1st Semester are asked to join the above said meeting with their guardians.

M. 18/3/26
Principal
Serampore Girls' College

Department of Botany
Serampore Girls' College

Principal
Serampore Girls' College
Serampore, Hooghly

Department of Botany
Serampore Girls' College
Serampore, Hooghly

Serampore Girls' College
Departments of Botany
LOCAL EXCURSION
SEM-I (CCF)
Paper-Plant diversity
2025-26
Date – 18/03/2026

Sl. No.	Students' Name	Roll No.
1.	Sumanjona Chhosh.	25667.
2	Simran Shah	25668
3.	Shreya Karanika	25669.
4.	Beauty Yadav	25670
5.	Nirjala Shaw	25666
6.	Sonia Yadav	25675
7.	Ayushi Prasad	25665

18/03/2026
Signature of Teacher (s)

Department of Botany
Serampore Girls' College
Serampore, Hooghly



Celebration of teacher's Day

Date of celebration: 23rd December

No. of students participated: 40



Internship program

Topic of internship: Mushroom cultivation and Technology.

Place: Earth Star (Andul, Howrah)

Total number of student: 18

External examiner: Dr. Arun Kumar Shaw, Assistant professor , Narasinha Dutt College.

Internal examiner: Dr. Madhusree Halder, Serampore Girls' College.

Outcome: Students of semester II (CCF) learn and practices mushroom cultivation techniques and methodology in detail. In future they can start their own business an entrepreneur with this knowledge. This program is very helpful for students.

EARTH STAR

Prop.: Anujit Das

Govt. Registration No. : WB-08-0066180 (NIS/1E)

VILL- MOHIARY SAMBHU ROY'S BAGAN, P.O- ANDUL-MOURI,

DIST - HOWRAH - 711302

Mobile- 09830929364/09062595918

Email- earthstarmushroom@gmail.com

Ref. No.

Date - 28.6.15

SERAMPORE GIRL'S COLLEGE (Department of Botany -MDC)

SUMMER INTERSHIP

15 DAYS COURSE SCHEDULE

Date	Topics	Time	Resource Person
Day -1	Wild and domesticated mushrooms as a model for sustainable development	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-2	Important Instruments for Mushroom Cultivation Technology	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-3	Fungal Media preparation	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-4	Fungal tissue culture	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-5	Morphology of Mushroom	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-6	Subculturing of pure culture	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-7	Mushroom Spawn preparation	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-8	Inoculation for spawn production	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-9	Substrate Preparation of Mushroom	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-10	Preparation of Mushroom bed	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-11	Casein Soil preparation for Milky Mushroom	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-12	How to Preserve Mushroom?	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-13	Basic Idea of Mushrooms-Value Added Products	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-14	Notebook preparation, Question-answer session and examination	12.00 p.m – 4.00 p.m	Mr. Anujit Das
Day-15	Valedictory session and Certificate distribution	12.00 p.m – 4.00 p.m	Mr. Anujit Das

2nd semester : Internship (Hons & General) 2025											
Sl	roll	sname	curroll	mobile	s1	s2	s3	title	fees	code	Sign
1	24780	DEEPSHIKHA DEY	243614-12-0019	8777356120	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Deepshikha Dey
2	24850	ADIBA AFRIN	243614-12-0014	7278571087	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Adiba Afrin
3	24851	ANITMA CHANDRA	243614-12-0011	9641716949	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Absent
4	24852	ANURADHIKA KUMARI YADAV	243614-12-0010	6290059105	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Anuradika Kumari Yadav
5	24853	ANUSHA PAL	243614-12-0006	8777686671	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Anusha Pal
6	24854	ANUSKA BANERJEE	243614-12-0005	8250874970	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	
7	24856	BIPASHA KOLEY	243614-12-0012	8145549455	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Bipasha Koley.
8	24857	GULNAR PARVEEN	243614-12-0024	9883838943	MMTH	MPHS	MCEM	Cultivation, storage and other aspe	1500	SIP-15	(A)
9	24858	KOYEL DAS	243614-12-0020	7003969979	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Koyel Das.
10	24862	NIDHI SINGH	243614-12-0009	9330371303	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	(A)
11	24863	NISHA SHAW	243614-12-0023	9330529901	MMTH	MPHS	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Nisha Shaw
12	24864	PAYEL KUMARI JHA	243614-12-0023	9330529901	MMTH	MPHS	MCEM	Cultivation, storage and other aspe	1500	SIP-15	(A)
13	24866	RAJANI BHAGAT	243614-12-0025	6291080184	MMTH	MPHS	MCEM	Cultivation, storage and other aspe	1500	SIP-15	(A)
14	24869	RUPSA YASMIN	243614-12-0017	9907092649	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Rupsa Yasmin
15	24870	SAREKA ANJUM	243614-12-0016	9330805237	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Sareka Anjum
16	24871	SHRABANI GHOSH	243614-12-0007	9064570568	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Shrabani Ghosh.
17	24872	SHREEJITA GHOSH	243614-12-0022	8967365518	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Shreejita Ghosh
18	24873	SHRITAMA SAMANTA	243614-12-0018	7679008040	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Shritama Samanta
19	24874	SREEJONI KUMAR	243614-12-0004	7364915107	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Sreejoni Kumar
20	24875	SRUTI KARMAKAR	243614-12-0021	7980074268	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Sruti Karmanakar.
21	24876	SUBHASHREE DEY	243614-12-0013	9163545281	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Subhashree dey
22	24878	SUKANNYA PATRA	243614-12-0001	8900483200	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Sukannya Patra
23	24879	SUMONA MALLICK	243614-12-0015	9883304233	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Sumona Mallick
24	24880	TANIYA GANGULY	243614-12-0003	9007957821	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	Taniya Ganguly.
25	24881	TANIYA ROY	243614-12-0002	8100497527	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	(A)
26	24883	ZAINAB FATMA	243614-12-0008	6290402631	MBOT	MZOO	MCEM	Cultivation, storage and other aspe	1500	SIP-15	



Earth Star

M. S. ROY'S BAGAN, ANDUL-MOURI, HOWRAH- 711302
Government Reg. No. WB-08-0066180

CERTIFICATE OF COMPLETION

for

Summer Internship under Curriculum and Credit Framework (CCF 2022)
of the University of Calcutta

This is to certify that

Bipasha Koley

student of B.sc MDC, Semester II, University Roll No. 243614-12-0012 and Reg. No. 614-1211-0608-24, of Serampore Girls' College, successfully completed the 15 day / 60 hours Summer Internship Programme on "Technical and Commercial Aspects of Mushroom Cultivation" from 20.05.2025 to 05.06.2025 at Earth Star.

Anujit Das
Anujit Das
Owner & Founder
EARTH STAR

August 2026 at 11:32

