

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Å) A Summary Report

1) Title of Programme:		Embryological Woolen Models Exhibition		
2) Name of Organizing Department/Unit:		Botany		
3) Name of the Coordinator(s)/ Convener(s)/		1. Prof. S.N. Shinde- Organizer		
Organizer(s) of the Programme:		2. Dr. K.D.Savant- Coordinator		
4) Date(s) of the Programme:		20/03/2023		
5) Venue/Mode:		Department of Botany		
6) Target Group:		B.Sc. and M. Sc. Students		
7) Number of Participants: 22		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	04	03	07
	Non-Teaching			
	Students	04	11	15
8) Name(s) and details of Resource Person(s), if any:				
9) Total Expenditure for the Programme:		2500/-		
10) Source of Funding:		Students Collection		

B) Report:

i) Title: Embryological Woolen Models Exhibition

ii) Introduction:

The plants are characterized by many morphological and Anatomical structures. They are also characterized by various metabolic process the plant cells have their own unique cell structure and function. The different types of functions are performed by various organ the woolen models based on embryological structures were prepared by the students. The department of Botany organized Exhibition of these prepared woolen models vice principle prof inaugurated the program and other faculty members, students of UG visited to this exhibition.

iii) Objectives of the programme:

- i. To understand the detail of structure of the embryological study
- ii. To expand the reasons among the student about the knowledge of embryology
- iii. To understand the reproductive structures.
- iv. To maintain the relation between Teacher and Student

iv) Details of participant: 22 (Male- 08 and Female-14)

v) Brief summary of Events:

The students of B. Sc. 1st year are guided to prepare the embryological woolen model. The exhibition of Embryological woolen models prepared by students organized on 20/03/2023 dated at3.30pm at department of Botany. The exhibition was inaugurated at the auspicious hand of Professor S. N. Shinde Vice-Principal and head department of Botany.

The exhibition was visited by UG and PG students of Botany and Faculty of life sciences the efforts for the organization of exhibition taken by Dr. K. D Savant, D. R Awad, Miss D.S. Chavan, Miss P.V. Kumbhar and Mrs P.S. Maskepatil.

vi) Conclusion:

The exhibition helped to enrich the knowledge of the student about embryological structures like ovules, T.S. of anther, pollen grain, etc. It has enhanced the techniques and skill of the student regarding preparation of embryological woolen models.

vii) Any Appendix if Necessary:

List of Participants attached

Date: 22/03/2023

Head Department of Botany

UG, PG and Research Centre Rajarshi Shahu Mahavidyalaya (Autonomous), LATUR-413 512



PRINCIPAL Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

C) Geotagged Photographs:



Inauguration of Embryological Woolen Models Exhibition



Prof. S.N. Shinde, Dr. K.D. Savant and participants of program.



Miss P.V. Kumbhar, Miss D.S. Chavan and Mrs P.S. Maskepatil observing Embryological Woolen Models



Prof. S.N. Shinde, Dr. K.D. Savant while observing Embryological Woolen Models

D). Flyer of Program

SELECT - 5500	Shiv Chhatrapati Shiksha Mahavidhyala Department of Bo	y (Autonomous), Latur
Embryologie	Organizes cal Woolen Moc	lels Exhibition
Chief Organizer Prof. S.N.Shinde Vice-Principal and Head		Organizer Dr.K.D.Savant
Mr. D. R. Awad	—— Cordinators — Miss D. S. Chavan	• Miss P. V. Kumbhar
Venue: Department of B	otany	Date: 21/03/2023

Notice:



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Botany

Notice

Embryological Woolen Model Exhibition

Date: 19/03/2023

All the students of B.Sc.I Botany are hereby informed that, Department of Botany organizes, "Embryological Woolen Model Exhibition" on 21th March 2023 at 2:30 pm. All should remain present for the programme.

Time: 2:30 pm.

Venue: Department of Botany

Headlead

Department of Botney UG, PG and Research Centre Rajarshi Shahu Mahavidyalaya (Autonomous). LATUR-413 512



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur **Department of Botany** List of Participants

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47	omkar Rameshwar Ambore	Male	ou
5>	shivam Ashok Waya	Male	Recept
63	shaikh Sumaiya Rahim	Female	Sumaryo
7)	shouth saniya sultan	Female	Shaikh
(8)	Sonkemble Divya Dattateaya	Female	atterto
91	chébale Anujo laxman	-7-	Anuja.
10)	patil Vaishnovi Vasant	female	Caishy-
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12	Ige Sakshi Dayanand		Japiton
132.	Tak kusum Deepak.		Kusum
(4)	Kalsadkar Radhika Giovinal	-1-	Rochta
18)	Ghobale Namrata Subhash	-11-	Hampaty_
(19)	Dr.K.J. Savant	ASSA. Pool.	Danes
20	Ma. D.R. Awad	-u-	TRA
21.	Miss. P.V. Kumbhar	Femate.	pearly at:
22.	Miss. D.S. Chavan	-11-	Bharan
23.	Ms. P. S. Maskepatil.		fraste
24	Dr. D.S. Rathod	male	Frible
25.	Prof. S.N. Shinde	- 11	
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