

SHIVAJI SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR

DEPARTMENT OF BOTANY

IN ASSOCIATION WITH NIKALAS MAHILA MAHAVIDYALAYA

ORGANIZED

“ONE DAY WORKSHOP ON PLANT PROPAGATION TECHNIQUES”

13th March 2024 Session – 2023-2024

REPORT

Department of Botany, Shivaji Science College, Congress Nagar, Nagpur organized one day workshop on “Plant Propagation Techniques” in association with Nikalas Mahila Mahavidyalaya on 13th March 2024, as a part of Skill based curriculum, RTMNU Nagpur. On the occasion, Hon’ble Principal Prof M.P.Dhore was present as chairman, Prof. Anjali Phaley, L.A.D. college Nagpur as guest speaker and expert, Prof. R.N.Deshmukh (HOD), Mrs Prachi Lakhe (Head of Cosmetic Department) Dr. R.P.Sonwalkar Coordinator, Dr.Monica Borikar Coordinator, Prof P.S. Tiwari, Dr.R.H. Mahakhode, Dr. Sharayu Deshmukh er and large number of students were present.

The workshop was inaugurated at the hands of Prof. Anjali Phaley and she briefed about Propagation techniques, Topography, nursery infrastructure and its management through PowerPoint presentation which was followed by hands-on training of various methods like Budding, Grafting, Stem Cutting, Air layering etc.

Chairman of the workshop Hon’ble Principal Prof. M.P. Dhore appreciated to Department of Botany and Nikalas Mahila Mahavidyalaya with valuable remarks. He said “MOU of both department is not only on the paper but functional also” and highlighted the value of propagation Techniques.

Head of the Botany Department Respected Prof. R.N. Deshmukh also explain about the significance of nursery management in today’s scenario.

Coordinator of the program Dr Reshma Sonwalkar briefed about the workshop. She gave details about Hydroponics, Roof Top Farming and importance of propagation techniques. Coordinator Dr. Monica Borikar explained about herbals technology.

All students visited to Hydroponics and Roof Top Farming on terrace garden of Shivaji Science College, Nagpur.

Co-convener Dr Rupali Mahakhode and Respected Prof. P.S.Tiwari, Dr Sharayu Deshmukh were supported the event for its success.

Ku. Avanti Zadgaokar introduce to resource person, vote of thanks given by the Ku. Smeeta Samrit.

The program was conducted by ku. Shreya Kalambe.

Botany students played important role in organizing the workshop in systematic manner. About 83 students and staff members were attended the workshop.



Coordinator
Dr. R.P.Sonwalkar



Prof. R.N.Deshmukh

HEAD
DEPARTMENT OF BOTANY
SHRI SHIVAJI EDUCATION SOCIETY
AMRAVATI'S SCIENCE COLLEGE
CONGRESS NAGAR, NAGPUR



**SHRI SHIVAJI EDUCATION SOCIETY AMARAVATI'S
SCIENCE COLLEGE**

CONGRESS NAGAR, Nagpur-12
Accredited with a CGPA of 3.51 with 'A+' grade by NAAC
Begaluru A College with potential for Excellence
Member of APQN
Recognized center for higher Learning
A mentor college under paramarsh Scheme

**Department Of Botany
In Association With
Nikalas Mahila Mahavidyalaya Nagpur**

Organizes

One Day Workshop

ON

"PLANT PROPAGATION TECHNIQUES"

**On The Occasion Of 125th Birth Anniversary of Dr. Punjabrao Alias Bhausaheb
Deshmukh**

ON

13th MARCH 2024 (Time : 11.00 am)

**EXPERT TALK BY: Prof. Anjali Phale
(L.A.D. College, Nagpur)**



**Prof. R. N . Deshmukh
HOD
Department of Botany**

**Dr. Seema Somalwar
Principal
Nikalas Mahala Mahavidyalaya**

**Prof. M.P.Dhore
Principal
Shivaji Science College, Nagpur**

ORGANIZING COMMITTEE

**Dr. Reshma P. Sonwalkar
Pro. P. S. Tiwari
Dr. S. S. Deshmukh**

**(Co-ordinator)
(Member)
(Member)**

**Dr. Monika Borikar
Dr. R. H. Mahakhode**

**(Co-ordinator)
(Member)**

Venue : Conference hall, Shivaji Science College, Nagpur

S.S.E.S Amt's Science College, Congress Nagar, Nagpur


Department of Botany

NOTICE

The students of Sem IV & VI are hereby informed that they should attend the "One day workshop on "Plant propagation techniques" (as a part of curriculum) will be organized on 13th March 2024.

Venue- Conference hall, Shivaji Science College, Congress Nagar, Nagpur.

Time: 11.00 am.



Head

Prof. R. N. Deshmukh
Professor and Head
Department of Botany,
SSES Amt's Science College,
Congress Nagar, Nagpur-12



Convener
Dr. R. P. Sonwalkar









Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
One Day Workshop on Plant Propagation Techniques

Date: 13th March 2024

Attendance

Sr. No	Name of Students	Mobile No	Signature
1.	Avanti V. Katojwar	9321058421	<i>Avanti</i>
2.	Rushika R. Belkhode	7666088403	<i>Rushika</i>
3.	Abhikuchi A. Durani	8261038413	<i>Abhikuchi</i>
4.	Sejal R. Hasde	9325897485	<i>Sejal</i>
5.	Anushka N. Gajbhije	9783404197	<i>Anushka</i>
6.	Priya Karat	8855060969	<i>Priya</i>
7.	Vedanti S. Bhumbhar	9923123181	<i>Vedanti</i>
8.	Vilohesha Bhandari	7276130336	<i>Vilohesha</i>
9.	Toshita Gour	9860520517	<i>Toshita</i>
10.	Gatha Kharat	72604092591	<i>Gatha</i>
11.	Alisha Lahane	7972377579	<i>Alisha</i>
12.	Srushti Priya Deshmukh	866 86.56440	<i>Srushti</i>
13.	Janhavi Borke	9307083202	<i>Janhavi</i>
14.	Avantika Tayade	7319084623	<i>Avantika</i>
15.	Jashika Kulkarni	7030647913	<i>Jashika</i>
16.	Sanika Shirsalkar	8946231212	<i>Sanika</i>
17.	Riya Chauhan	9455002312	<i>Riya</i>
18.	Vaishila Palsapure	9322013880	<i>Vaishila</i>
19.	Divyajyoti Jalmale	9322084887	<i>Divyajyoti</i>
20.	Nandini Dhote	9503846620	<i>Nandini</i>
21.	Mayuri Kulkarni	9890715674	<i>Mayuri</i>
22.	Rajani Nimbalkar	7083530952	<i>Rajani</i>
23.	Anushka Belkhode	9010800687	<i>Anushka</i>

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
One Day Workshop on Plant Propagation Techniques

Date: 13th March 2024

Attendance

Sr. No	Name of Students	Mobile No	Signature
1	Tanaya P. Chipale	8767181179	Tanaya P. Chipale
2	Tanvi R. Admane	8767706460	Tanvi R. Admane
3	Divya R. Singh	7999680613	Divya R. Singh
4	Vaidhee P. Bhandarkar	7820846966	Vaidhee P. Bhandarkar
5	Toral S. Bhandarkar	976741762	Toral S. Bhandarkar
6	Sakshi G. Mahale	7249395969	Sakshi G. Mahale
7	Divya Y. Karkde	8669237623	Divya Y. Karkde
8	Vasu P. Madekar	9356760407	Vasu P. Madekar
9	Vidya M. Utkar	9307309365	Vidya M. Utkar
10	Gayatri T. Likey	8010556309	Gayatri T. Likey
11	Royal N. Borche	9730898797	Royal N. Borche
12	Ashishk Bathe	7030024642	Ashishk Bathe
13	Tanushree S. Tachav	7620182447	Tanushree S. Tachav
14	Gayatri R. Khise	7704004219	Gayatri R. Khise
15	Sangita Suthar	8412811333	Sangita Suthar
16	Manisha S. Dehankar	8788524154	Manisha S. Dehankar
17	Akanksha S. Zade	9356910171	A.S. Zade
18	Gayatri T. Nagpure	9529943000	Gayatri T. Nagpure
19	Shreya D. Wankhede	9834653920	Shreya D. Wankhede
20	Avanti Zadgaonkar	8205787874	Avanti Zadgaonkar
21	Amita Samit	9010550762	Amita Samit
22	Sanika Raut	7058145154	Sanika Raut
23	Ninal Bisen	9356521745	Ninal Bisen
24	Devyani Asate	6263511082	Devyani Asate
25	Yash Darda	7249349197	Yash Darda
26	Ravi Datta	9356978773	Ravi Datta
27	Tanushree Manapure	8206384169	Tanushree Manapure
28	Shreya Kalambe	8208801360	Shreya Kalambe
29	Sanvay S. Satpute	8037740680	Sanvay S. Satpute

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
One Day Workshop on Plant Propagation Techniques

Date: 13th March 2024

Attendance

Sr. No	Name of Students	Mobile No	Signature
1	Vidhi Agrawal	7620107401	Vidhi Agrawal
2	Sanyukta Buronde	9730014852	Sanyukta Buronde
3	Samisha Galale	9579458785	Samisha Galale
4	Tanu Horde	8669008014	Tanu Horde
5	Akanksha Sisodia	9309512996	Akanksha Sisodia
6	Reeya G. Dhongadi	8275655787	Reeya G. Dhongadi
7	Snehal V. Gondane	8600718622	Snehal V. Gondane
8	Harshada W. Bhoyar.	8983174664	Harshada W. Bhoyar.
9	Nishita N. Potwar	7020091832	Nishita N. Potwar
10	Surabhi G. Agrawal.	7020895534	Surabhi G. Agrawal.
11	Kashish Moon.	8767161488	Kashish Moon.
12	Kanishka Meshram	8379870195	Kanishka Meshram
13	Darshika Watkar	9875862631	Darshika Watkar
14	Saboni Mandeshwar	8483018038	Saboni Mandeshwar
15	Arishi Kamble	7387327150	Arishi Kamble
16	Mallika somkuwar	7249309643	Mallika somkuwar
17	Vanishika Bhalaut	7058416092	Vanishika Bhalaut
18	Samika Jelmali	9209190891	Samika Jelmali

Action taken :

The Department of Botany, in collaboration with Nikalas Mahila Mahavidyalaya, successfully organized a one-day workshop on "Plant Propagation Techniques" on 13th March 2024, for the academic session 2023-2024. The workshop aimed to enhance the practical knowledge and skills of students in various plant propagation methods. Esteemed botanists and experts in the field were invited to conduct sessions, offering hands-on demonstrations and interactive lectures. Participants were introduced to techniques such as grafting, layering, and tissue culture, with an emphasis on sustainable practices. The workshop received an overwhelming response, with a total of 83 students and staff members in attendance.

Feedback was collected through forms where participants rated the workshop as excellent, good, satisfied, or average. The majority of the feedback indicated a high level of satisfaction, with many rating the workshop as excellent and good. This initiative not only fostered a deeper interest in plant sciences but also encouraged the adoption of innovative and eco-friendly propagation techniques in future academic and research endeavors.

Department of Botany
“ONE DAY WORKSHOP ON PLANT PROPAGATION TECHNIQUES”

13th March 2024 Session – 2023-2024

Feedback

1. Thank you for participating in the study tour! We would greatly appreciate your feedback to help us improve future tours. Please take a few moments to rate the following aspects of the tour.

2. 1. Quality of Workshop Materials (e.g., handouts, resources)

3. Excellent Average
 Good Poor
 Average
 Poor

4. 2. Organization and Structure of the Workshop

- Excellent
 Good
 Average
 Poor

5. 3. Instructor's Knowledge and Expertise

6. Excellent
 Good

7. 4. Interaction and Engagement During the Workshop

- Excellent
 Good
 Average
 Poor

8. 5. Overall Satisfaction with the Workshop

- Excellent
 Good
 Average
 Poor

9.

