



Rayat Shikshan Sanstha's
Arts, Science & Commerce College
Mokhada, Tal-Mokhada, Dist-Palghar
Department of Botany



Short Term Course: 2021-22
USBO02 – Biodiversity and Conservation

Sr. No.	Designation	Name of the person
1	Chairman	Dr. L. D. Bhor (Principal)
2	Member	Prof. S. E. Saindandshiv (Head of Botany Department)
3	Member	Dr. K. V. C. Gosavi (Expert from other University)
4	Member	Prof. Dr. A. N. Chandore (Coordinator, Biodiversity and Conservation)
5	Member	Prof. P. K. Patil (Chairman, Short Term Course Committee)

Minutes of the Meeting

Board of Studies meeting of the Short-Term Course / Certificate Course in Biodiversity and Conservation was conducted on 26/11/2021 at 02.30 PM in the Online Mode on Zoom App and above members were present for the meeting.

Following Points were discussed in this meeting:

1. Syllabus formation of short-term course (Biodiversity and Conservation)
2. Distribution of workload
3. Fee structure
4. Encouragement of Student


Place: Mokhada

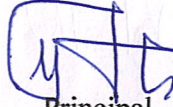
Date: 26/11/2021



Chairman of committee

(Prof. P. K. Patil)


Course Coordinator
(Dr. A. N. Chandore)


Principal

PRINCIPAL
Arts Science and Commerce College
Mokhada, Dist. Palghar

Head of Dept.

HEAD
Department of Botany,
Arts, Science & Com. College,
Mokhada, Dist. Palghar

Date: 01/12/2021

Rayat Shikshan Sanstha's

Art, Science and Commerce College, Mokhada, Dist.: Palghar

Short Term Course (2021-2022)

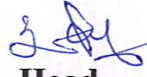
Biodiversity and Conservation

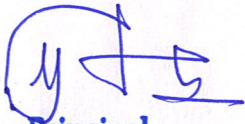
Notice

All the students of FYBSc hereby informed that '**Biodiversity and Conservation**' short term course has been commencing during the academic year 2021-2022. The aspirant whom would like to take participates to this course contact to Dr. Chandore A. N. and Prof. Saindanshiv S.E. (Botany Dept.) and gives the name till date 04/12/2021.


Course Coordinator




Head,
Department of Botany
Head / विभागप्रमुख
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Tal. Mokhada Dist. Palghar
Short Term Course (2021-2022)

Biodiversity and Conservation


(Class: F.Y. B.Sc.)


Time Table

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1.	09.00 to 10.00 am	Lecture ANC	Lecture SES	Lecture ANC	Lecture SES		
2.	4 to 5 pm					Practical/Field work ANC/SES	Practical/Field work ANC/SES


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Art, Science and Commerce College, Mokhada, Dist.: Palghar

Short Term Course (2021-2022)

Biodiversity and Conservation

Syllabus

(30 Lecture)

Biodiversity:

Definition, diversity of flora found in various forest types of India

Levels of biodiversity

Importance and status of biodiversity


Loss of biodiversity

Conservation of biodiversity: *Ex situ* conservation and *In situ* conservation


Mangrove diversity of Maharashtra

Endemic Plants of Maharashtra and Western Ghats

Phytogeographical regions of India.


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Arts, Science & Commerce College Mokhada, Tal-Mokhada, Dist-Palghar.


Short Term Course: Biodiversity and Conservation


Students List (2021-2022)

Sr. No.	Roll No.	Student Name
1.	7031/21	Warghade Sandip Jayam
2.	7032/21	Zole Rahul Parshuram
3.	7033/21	Bhusara Sudhakar Prakash
4.	7034/21	Budhar Nalini Trimbak
5.	7035/21	Dive Dnyaneshwar Hiraman
6.	7036/21	Gond Trupti Babulal
7.	7037/21	Lakhan Sandeep Vijay
8.	7038/21	Lakhan Suresh Prakash
9.	7039/21	Mahale Subhash Krushna
10.	7040/21	Pithole Lina Prakash
11.	7041/21	Pithole Manisha Gopal
12.	7042/21	Sarakate Manoj Ramdas
13.	7043/21	Wagh Ajit Ramchandra
14.	7044/21	Wagh Ashwini Chhabildas
15.	7045/21	Wagh Rohit Pandurang


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Head of Department
Department of Botany/वनस्पतीशास्त्र विभाग

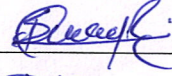

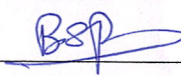

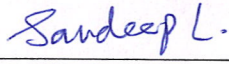
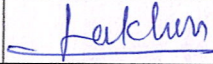
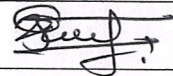
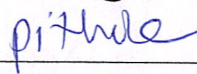

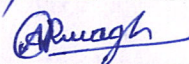
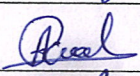
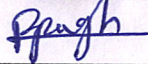

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Short Term Course: Biodiversity and Conservation

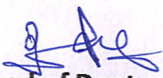
(Academic Year: 2021-2022)

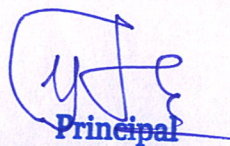
List of students for short term course: Biodiversity and conservation of academic year 2021-22.

Sr. No.	Roll No.	Student Name	Signature
1.	7031/21	Warghade Sandip Jayam	
2.	7032/21	Zole Rahul Parshuram	
3.	7033/21	Bhusara Sudhakar Prakash	
4.	7034/21	Budhar Nalini Trimbak	—
5.	7035/21	Dive Dnyaneshwar Hiranman	—
6.	7036/21	Gond Trupti Babulal	
7.	7037/21	Lakhan Sandeep Vijay	
8.	7038/21	Lakhan Suresh Prakash	
9.	7039/21	Mahale Subhash Krushna	
10.	7040/21	Pithole Lina Prakash	
11.	7041/21	Pithole Manisha Gopal	—
12.	7042/21	Sarakate Manoj Ramdas	
13.	7043/21	Wagh Ajit Ramchandra	
14.	7044/21	Wagh Ashwini Chhabildas	
15.	7045/21	Wagh Rohit Pandurang	


Course Coordinator






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Rayat Shikshan Sanstha's
Arts, Science & Commerce College Mokhada, Tal-Mokhada, Dist-Palghar.
Short Term Course: Biodiversity and Conservation (Academic Year: 2021-2022)
Attendance Sheet (Lectures)

Roll No.	Student Name	01/12/21	02/12/21	06/12/21	07/12/21	08/12/21	09/12/21	13/12/21	15/12/21	16/12/21	20/12/21
7031/21	Warghade Sandip Jayam	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7032/21	Zole Rahul Parshuram	—	Present	Present	Present	Present	Present	Present	Present	Present	Present
7033/21	Bhusara Sudhakar Prakash	—	—	—	—	—	—	—	—	—	—
7034/21	Budhar Nalini Trimbak	—	—	—	—	—	—	—	—	—	—
7035/21	Dive Dnyaneshwar Hiranman	—	—	—	—	—	—	—	—	—	—
7036/21	Gond Trupti Babulal	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7037/21	Lakhan Sandeep Vijay	—	—	—	—	—	—	—	—	—	—
7038/21	Lakhan Suresh Prakash	—	—	—	—	—	—	—	—	—	—
7039/21	Mahale Subhash Krushna	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7040/21	Pithole Lina Prakash	Pithole	Pithole	Pithole	Pithole	Pithole	Pithole	Pithole	Pithole	Pithole	Pithole
7041/21	Pithole Manisha Gopal	—	—	—	—	—	—	—	—	—	—
7042/21	Sarakate Manoj Ramdas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7043/21	Wagh Ajit Ramchandra	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7044/21	Wagh Ashwini Chhabildas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7045/21	Wagh Rohit Pandurang	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present


Course Coordinator
(Dr. A. N. Chaudhore)


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Arts, Science & Commerce College Mokhada, Tal-Mokhada, Dist-Palghar.
Short Term Course: Biodiversity and Conservation (Academic Year: 2021-2022)
Attendance Sheet (Lectures)

Roll No.	Student Name	21/12/21	22/12/21	23/12/21	03/01/2022	04/01/22	05/01/22	10/01/22	11/01/22	12/01/22	13/01/22
7031/21	Warghade Sandip Jayam	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7032/21	Zole Rahul Parshuram	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7033/21	Bhusara Sudhakar Prakash										
7034/21	Budhar Nalini Trimbak										
7035/21	Dive Dnyaneshwar Hiranman										
7036/21	Gond Trupti Babulal	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7037/21	Lakhan Sandeep Vijay										
7038/21	Lakhan Suresh Prakash										
7039/21	Mahale Subhash Krushna	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7040/21	Pithole Lina Prakash	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7041/21	Pithole Manisha Gopal										
7042/21	Sarakate Manoj Ramdas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7043/21	Wagh Ajit Ramchandra	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7044/21	Wagh Ashwini Chhabildas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7045/21	Wagh Rohit Pandurang										

(Signature)
Course Coordinator
Dr. A. N. Chaudhary



(Signature)
Head of Dept.
Head / विभागाध्यक्ष
Department of Botany / वनस्पतिशास्त्र विभाग

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Arts, Science & Commerce College Mokhada, Tal-Mokhada, Dist-Palghar.
Short Term Course: Biodiversity and Conservation (Academic Year: 2021-2022)
Attendance Sheet (Practical)

Roll No.	Student Name	17/01/22	18/01/22	19/01/22	20/01/22	27/01/22	28/01/22	29/01/22	30/01/22	06/02/22	07/02/22
7031/21	Warghade Sandip Jayam	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7032/21	Zole Rahul Parshuram	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7033/21	Bhusara Sudhakar Prakash										
7034/21	Budhar Nalini Trimbak										
7035/21	Dive Dnyaneshwar Hiranman										
7036/21	Gond Trupti Babulal	Present		Present	Present	Present	Present	Present	Present	Present	Present
7037/21	Lakhan Sandeep Vijay										
7038/21	Lakhan Suresh Prakash										
7039/21	Mahale Subhash Krushna	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7040/21	Pithole Lina Prakash		Present	Present	Present	Present	Present	Present	Present	Present	Present
7041/21	Pithole Manisha Gopal										
7042/21	Sarakate Manoj Ramdas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7043/21	Wagh Ajit Ramchandra	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7044/21	Wagh Ashwini Chhabildas	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7045/21	Wagh Rohit Pandurang		Present	Present	Present	Present	Present	Present	Present	Present	Present

(Signature)
Course Coordinator
(Dr. A. N. Chaudhane)

(Signature)
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Short Term Course: Biodiversity and Conservation (Academic Year: 2021-2022)
Attendance Sheet

Roll No.	Student Name	20/02/22	22/02/22	27/02/22	28/02/22
7031/21	Warghade Sandip Jayam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7032/21	Zole Rahul Parshuram	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7033/21	Bhusara Sudhakar Prakash				
7034/21	Budhar Nalini Trimbak				
7035/21	Dive Dnyaneshwar Hiramam				
7036/21	Gond Trupti Babulal	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7037/21	Lakhan Sandeep Vijay				
7038/21	Lakhan Suresh Prakash				
7039/21	Mahale Subhash Krushna		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7040/21	Pithole Lina Prakash	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7041/21	Pithole Manisha Gopal				
7042/21	Sarakate Manoj Ramdas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7043/21	Wagh Ajit Ramchandra	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7044/21	Wagh Ashwini Chhabildas	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7045/21	Wagh Rohit Pandurang		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
Course Coordinator
(Dr. A. N. Chaudhure)

[Signature]
Head of Dept.
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Department of Botany / वनस्पतिसास्त्र विभाग



[Signature]
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Arts Science and Commerce Coll.
Mokhada, Dist. Palghar

Short Term Course Exam: Biodiversity and Conservation



Time: 1 Hour.
Max Marks: 50
Class: B.Sc.

* Required

1. Full Name of Candidate (Start with Surname) *

2. Email Address *

3. Class *

Multiple Choice Questions

- 1. Total questions are 25
- 2. Each question carry 2 marks.
- 3. All questions are compulsory.

4. Q. 1. How many levels of Biodiversity _____

2 points

Mark only one oval.

- 1
- 2
- 3
- 4

5. Q. 2. Biodiversity of species enhances the ecological balance.

Mark only one oval.

- True
 False



6. Q. 3. National Botanic Garden (NBRI) is situated at _____

2 points

Mark only one oval.

- Nashik
 Lucknow
 Mumbai
 Ratnagiri

7. Q. 4. Genus Terminalia or "Hirda/ Bheda" is belongs to family _____

2 points

Mark only one oval.

- Rhamnaceae
 Combretaceae
 Asclepiadaceae
 Labiatae

8. Q. 5. _____ is comprises Maharashtra, Karnataka, Kerala and Tamilnadu states. 2 points

Mark only one oval.

- Western Ghats / Malabar
 Central India
 Western Himalaya
 Gangetic plain



9. Q. 6. Which are the major causes for the loss of biodiversity? 2 points

Mark only one oval.

- Hunting
 Pollution
 Deforestation
 All of above

10. Q. 7. Which group having highest plants diversity in India as well as in World? 2 points

Mark only one oval.

- Algae
 Angiosperms
 Bryophytes
 Gymnosperms

11. Q. 8. How many Phytogeographical regions found in India _____

2 points

Mark only one oval.

- 5
- 9
- 15
- 20



12. Q. 9. Following one is an example of rooted aquatic.

2 points

Mark only one oval.

- Mangifera
- Vinca
- Terminalia
- Nymphaea

13. Q. 10. Lalbaugh Botanic Garden is situated at _____.

2 points

Mark only one oval.

- Bengaluru
- Delhi
- Kolkata
- Chennai

14. Q. 11. Flower bisexual means _____

2 points

Mark only one oval.

- Only stamens present
- Only carpels present
- Both stamens and carpels present
- None of the above



15. Q. 12. Nymphaea and Hydrilla are the typical example of following habitat _____

2 points

Mark only one oval.

- Hydrophytes
- Xerophytes
- Mesophytes
- Sciophytes

16. Q. 13. Avicennia and Rhizophora are the typical example of following habitat _____

2 points

Mark only one oval.

- Xerophytes
- Mesophytes
- Epiphytes
- Halophytes

14. Q. 11. Flower bisexual means _____

2 points

Mark only one oval.

- Only stamens present
- Only carpels present
- Both stamens and carpels present
- None of the above



15. Q. 12. Nymphaea and Hydrilla are the typical example of following habitat _____

2 points

Mark only one oval.

- Hydrophytes
- Xerophytes
- Mesophytes
- Sciophytes

16. Q. 13. Avicenea and Rhizophora are the typical example of following habitat _____

2 points

Mark only one oval.

- Xerophytes
- Mesophytes
- Epiphytes
- Halophytes



17. Q. 14. Ecosystem Diversity is related to _____

Mark only one oval.

- Alpha diversity
- Beta diversity
- Gamma diversity
- All of the above

18. Q. 15. Which are the following major importance factor /s of biodiversity? 2 points

Mark only one oval.

- Source of food and improved varieties
- Drugs and Medicines
- Ecosystem stability, productivity and health
- All of the above

19. Q. 16. In-situ or on site conservation means conservation of wild animals and plants in their natural habitat. 2 points

Mark only one oval.

- True
- False

20. Q. 17. Which are the following Phytogeographical regions of India?



Mark only one oval.

- a) Deccan and Western Ghats
- b) Western and Eastern Himalayas
- c) Indus and Gangetic plain
- d) All of the above

21. Q. 18. Which is not the example of In-situ conservation?

2 points

Mark only one oval.

- Biosphere reserves
- National parks
- Wildlife sanctuaries
- Cryopreservation

22. Q. 19. Characters of desert ecosystem _____

2 points

Mark only one oval.

- a. High temperature
- b. Low waters
- c. Xeric adaptation
- d. All of above

23. Q. 20. Coniferous forests also cover _____ in many parts of the world



Mark only one oval.

- a. Wet lands
- b. desert
- c. mountains
- d. none of these

24. Q. 21. _____ is a type of aquatic ecosystem.

2 points

Mark only one oval.

- a. Wet land
- b. Forest
- c. Desert
- d. Grassland

25. 22. Sea water is with _____ % of salinity.

2 points

Mark only one oval.

- a. 0.5
- b. 3.5
- c. 4.5
- d. 5.5



26. 23. Today around ____ percent of Earth's land is covered with tropical forests.

Mark only one oval.

- a. 13
 b. 26
 c. 39
 d. 52

27. 24. The Amazon rainforest is an example of _____ of world

2 points

Mark only one oval.

- a. Tropical rain forest
 b. Temperate rain forest
 c. Moist deciduous forest
 d. Dry deciduous forest

28. 25. Plants are _____

2 points

Mark only one oval.

- a. autotrophs
 b. heterotrophs
 c. both a & b
 d. None of these

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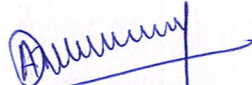
Rayat Shikshan Sanstha's
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Short Term Course: Biodiversity and Conservation


(Academic Year: 2021-2022)

Mark list

Sr. No.	Roll No.	Student Name	Marks (100)
1.	7031/21	Warghade Sandip Jayam	78
2.	7032/21	Zole Rahul Parshuram	88
3.	7033/21	Bhusara Sudhakar Prakash	56
4.	7034/21	Budhar Nalini Trimbak	--
5.	7035/21	Dive Dnyaneshwar Hiranman	--
6.	7036/21	Gond Trupti Babulal	50
7.	7037/21	Lakhan Sandeep Vijay	58
8.	7038/21	Lakhan Suresh Prakash	64
9.	7039/21	Mahale Subhash Krushna	80
10.	7040/21	Pithole Lina Prakash	62
11.	7041/21	Pithole Manisha Gopal	--
12.	7042/21	Sarakate Manoj Ramdas	82
13.	7043/21	Wagh Ajit Ramchandra	88
14.	7044/21	Wagh Ashwini Chhabildas	84
15.	7045/21	Wagh Rohit Pandurang	82


Dr. A. N. Chandore
Course Coordinator




Prof. S. E. Saundankar
Head of Dept.
Head / विभागप्रमुख
Department of Botany / वनस्पतीशास्त्र विभाग


Principal

Arts, Science & Commerce, College
Mokhada, Dist. Palghar



Rayat Shikshan Sanstha's

Arts, Science & Commerce College, Mokhada, Dist: Palghar-401604.

Email: asccmokhada@gmail.com

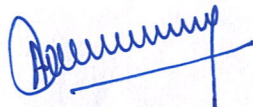
Website: www.asccmokhada.co.in

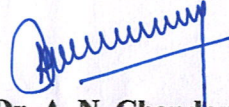
Affiliated to University of Mumbai, Mumbai

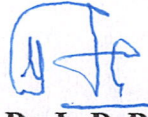
Internal Quality Assurance Cell (2021-2022)

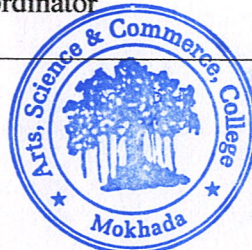
Report of Short Term Course

Name of the Department/ Committee	Botany
Name of the Coordinator	Dr. A. N. Chandore
Title of the Short Term Course	A short-term course on 'Biodiversity and Conservation'
Period of Short Term Course	December 2021 to February 2022
Objective of the Report of Short Term Course	<ul style="list-style-type: none">• To identify plant diversity.• To conserve the biodiversity of Mokhada and surrounding area.
Sponsored Agency /Institute	Rayat Shikshan Sanstha's, Arts, Science & Commerce College, Mokhada, Dist: Palghar-401604.
Total No. of the Participant	15
Total No. of the Teacher Participant	02
Name of the Expert /Invitee/Lecturer (With Designation, Contact, Address & email etc.)	Dr. Arun N. Chandore Assistant Professor Department of Botany Rayat Shikshan Sanstha's, Arts, Science and Commerce College, Mokhada.
Venue of the Short Term Course	Arts, Science and Commerce College, Mokhada.
Programme Outcome	Students can identify the plant diversity with the help of flora.


Coordinator
(Dr. A. N. Chandore)


Dr. A. N. Chandore
IQAC, Coordinator


Dr. L. D. Bhor
Principal
Principal



Arts, Science & Commerce, College
Mokhada, Dist. Palghar



Rayat Shikshan Sanstha, Satara
Karmaveer Vidya Prabodhini

CERTIFICATE

This is to certify that Shri / Smt. Bhusava Sudhakar Prakash
..... (Class F. Y. B. Sc.) of

(College) Arts, Science and Commerce College, Makhada

Dist. Palghar has successfully completed

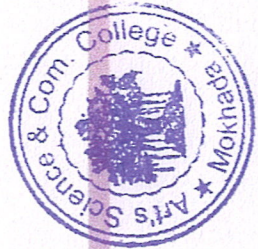
a short term course in Biodiversity and Conservation

Academic year 2021 2022 (From 01/12/2021 To 28/02/2022) and

secured B Grade.

PRINCIPAL
Arts Science and Commerce College
Makhada Dist. Palghar

Executive Director
Karmaveer Vidyaprabodhini



Chairman
Karmaveer Vidyaprabodhi



Rayat Shikshan Sanstha, Satara
Karmaveer Vidya Prabodhini

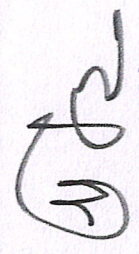
CERTIFICATE

This is to certify that Shri/ Smt Gond Trupti Babulal
..... (Class F.Y. B.Sc.) of

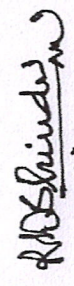
(College) Arts, Science and Commerce College, Mokhada

Dist. Palghar has successfully completed
a short term course in Biodiversity and Conservation

Academic year 2021 - 2022 (From 01/12/2021 To 28/02/2022) and
secured B Grade.



PRINCIPAL
Arts Science and Commerce College
Mokhada, Dist. Palghar



Executive Director
Karmaveer Vidyaprabodhini





Chairman
Karmaveer Vidyaprabodhini



510

Rayat Shikshan Sanstha, Satara
Karmaveer Vidya Prabodhini

CERTIFICATE

This is to certify that Shri / Smt Lakhan Sandeep Vijay
..... (Class F.Y.B.Sc.) of

(College) Arts, Science and Commerce College, Mokhada

Dist. Palghar has successfully completed

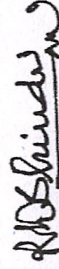
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Academic year 2021 2022 (From 01/12/2021 To 28/02/2022) and

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PRINCIPAL
Arts Science and Commerce College
Mokhada, Dist. Palghar



Executive Director
Karmaveer Vidyaprabodhini





Chairman
Karmaveer Vidyaprabodhi



Rayat Shikshan Sanstha, Satara
Karmaveer Vidya Prabodhini

CERTIFICATE

This is to certify that Shri / Smt. Mahale Subhash Krushna
..... (Class F.Y.B.Sc.) of

(College) Arts, Science and Commerce College, Mokhada

Dist. Palghar..... has successfully completed

a short term course in Biodiversity and Conservation

Academic year 2021 2022 (From 01/12/2021 To 28/02/2022) and

secured A..... Grade.


PRINCIPAL

Arts Science and Commerce College
Mokhada, Dist. Palghar




Executive Director

Karmaveer Vidyaprabodhini



Chairman
Karmaveer Vidyaprabodhini

Rayat Shikshan Sanstha, Satara
Karmaveer Vidya Prabodhini

CERTIFICATE

This is to certify that **Smt / Smt Pithole Manisha Gopal**
..... (Class **F.Y.B.Sc.**) of

(College) **Arts, Science and Commerce College, Makhada**

Dist. Palghar has successfully completed
a short term course in **Biodiversity and Conservation**

Academic year **2021 2022** (From **01/12/2021** To **28/02/2022**) and
secured Grade.

Principal

Arts Science and Commerce College
Makhada, Dist. Palghar

Executive Director

Karmaveer Vidyaprabodhini

Chairman

Karmaveer Vidyaprabodhini

