

Rayat Shikshan Sanstha's
Abasaheb Marathe Arts and New Commerce, Science College, Rajapur
Dist- Ratnagiri, 416702 (MH)
Affiliated to University of Mumbai, Mumbai
(Reaccredited with 'B' grade by NAAC/Best College Award by University of Mumbai)

7.2 Describe at least two institutional best practices (as per NAAC format given in next page)

Format for Presentation of Best Practices

Best Practice-II

1. **Title of the Practice:** Short-term and Certificate Courses
2. **Goal of the Practice:**

- To adopt students under the scheme for the provision of mentorship required by the students.
- The importance is to ability the youths in such a way so that they get employment and also improve entrepreneurship.
- Provides guidance, support and direction for all occupations like soil and water analysis, human rights, spoken English, GST, internal banking, biodiversity, Arts of translate and Insurance etc. were provided to students to develop their career.
- Short term courses provide students skill regarding that particular field.
- Students get experience to handle the work situation in the particular field
- Students get practical knowledge in that field.
- Students get opportunity of good job after completion of short term course

3. **The Context:**

Institute runs 17 short-term courses in different subject areas. Short term courses is beneficial to students for their overall development as well as to get good opportunity in that field.

List of the short-term and certificate courses run by the institution:

- Certificate course in Spoken English
- Short term course in Human Rights
- Certificate Course in Insurance



- Certificate Course in Archaeology
- News Writing
- Certificate Course in Travels and Tourism
- Media Writing and Art of Translation
- Biodiversity Conservation
- Internet Banking
- Soil and Water analysis
- Certificate course in Personal Financial Planning
- Certificate course in Psychological Counselling
- Short term course in Vermicomposting
- Basic Beauty & Hair Dressing
- Front office Associate
- **Short term course in Agri-Business**
- Short term course in Pharmacognosy

Each short-term course offered to students consists of BOS committee. That committee plans syllabus and examination time table. Regular lecture and practical's were conducted by assign teachers. Regular meeting was taken by coordinator of shorter committee chairman.

4. The Practice:

The coordinator of short-term course committee declared the dates of short-term course to each and every department through notice. Examination dates also announced by the coordinator of that course. The meetings of each short-term course is arranged to increase communication within the committee members and chairman of short term course. A report of each meeting is submitted to the Chairman of short-term course. These meeting prove beneficial to staff to run that short term course smoothly.

5. Evidence of Success:

The practice has been so effective which carried out following positive changes:

- Students get extra knowledge regarding subject.
- Personality development of students take place
- Improvement in students' communication skill



- Improved academic results at college and University level.
- Increased classroom attendance of the students.
- Increase in active participation in classroom activities.
- Student get opportunity of better job
- Student's involvement in academic and administrative bodies.
- Signed MoUs for the benefit of students.
- Inculcation of career and job-related skills through Skill Based Short-Term Courses.
- Promotion of entrepreneurship development and self-employability.
- Inculcation of environmental consciousness among the students.

6. **Problems Encountered and Resources Required**

- Time constrains to spare maximum time for the activity is the only problem encountered during the implementation of the practice.
- Most of students have economic problems.
- Due to hilly region, there is lack of services and other facilities so need for the improvement in employment sector.

7. **Notes (Optional):**

8. **Contact Details:**

Name of the Principal: Dr. R. G. Rathod
Name of the Institution: Rayat Shikshan Sanstha's
 Abasaheb Marathe Arts & New Commerce, Science
 College, Rajapur (V. G.). Dist.-Ratnagiri.
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T. G. Rathod
Principal
 A. M. A. & N. C. S. College
 Rajapur, Dist. Patnagiri.

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SHORT-TERM & CERTIFICATE COURSES
(2023-2024)

Sr. No	Department	Course Name	Course Coordinator	Duration	Enrolled Student	Qualified Student
1	Political Science	Short-term course in "Human Right"	Mr. Kamble P. N	03	07	07
2.	Botany	Short term course in Pharmacognosy	Dr. B. A. Sonar	03	21	21
3	English	Certificate course in Spoken English	Mr. Mali. A. S	03	10	10
4	Commerce	Certificate Course in Insurance	Mr. Prabhudesai S. B.	03	50	50
5	History	Certificate Course in Archaeology	Mr. Sadagar A. B	03	06	06
6	Marathi	Short-term course in News Writing	Dr. Bawale R. S	03	05	05
7	Geography	Certificate Course in Travels and Tourism	Dr. Harale G. D	03	06	06
8	Hindi	Media Writing and Art of Translation	Mr. Shewade A. K	03	05	05
9	Botany	Short-term course in Biodiversity Conservation	Dr. B. A. Sonar	03	21	21
10	Economics	Short-term course in E-Banking	Ms. Solkar NAK	03	04	04
11	Chemistry	Short-term course in Soil and Water analysis	Kamble S. G	03	09	09
12.	Economics	Short term course in Agri-Business	Ms. Solkar NAK	03	14	14
13	Commerce	Certificate course in Personal Financial Planning	Mr. Kodaskar P. K	03	51	51
14.	Ladies' welfare	Basic Beauty & Hair Dressing	Ms. Solkar NAK	01	55	55
15.	Economics	Front office Associate	Dr. Mestry S. R	03	28	28
16	Psychology	Certificate course in Psychological Counselling	Mr. Namjoshi C.	03	05	05
17	Zoology	Short term course in Vermicomposting	Patil M. S	03	15	15
18.	Mathematics	Vedic Math	Mr. Karade G. R	03	108	108

(Signature)
Principal
A.M.A. & N.C.S College
Rajapur, Dist. Patnagiri.



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7.2.1 Describe at least two institutional best practices (as per NAAC format given in next page)

Best Practice-I

1. Title of the practice: Biodiversity and its conservation

2. Goal of the Practice:

1. To safeguard the variety of species.
2. To sustainably use species and ecosystems.
3. To support life-sustaining systems and critical ecological functions.
4. To encourage the planting of native and ecologically important plant species.
5. To raise awareness among stakeholders about the importance of biodiversity and its conservation.
6. To train students in seedling preparation, green manure production, and plant species identification.

3. The Context:

The primary objective of this activity is to preserve biological diversity. Its goal is to safeguard and promote the sustainable utilization of locally important biodiversity within ecosystems in developing countries. This initiative emphasizes educational insights for scientific research, public policy, and management, aims to enhance the involvement of local students in conservation efforts and decision-making processes, and seeks to strengthen partnerships and capacity building.

The former institute professor and researcher Dr. A. N. Chandore and his research team explores *Curculigo konkanensis* (Hypoxidaceae), a new species from the lateritic



4. The Practice:

- Thorough and pragmatic planning regarding the amount of effort required is essential for biodiversity and conservation efforts. The extent of the work and the necessary level of effort depend on the availability of information, the characteristics and scope of ecosystems and threats, as well as the complexity of the Mission's strategic plan.
- For biodiversity conservation department conducts regular short term course every year the aims and objective of this course are as follows
 1. To educate students on the concept of biodiversity conservation.
 2. To provide training for students in this area.
 3. To enhance public awareness.
 4. To manage natural resources sustainably.
 5. To conserve both traditional and contemporary species of flora, fauna, and microorganisms.
 6. To safeguard natural habitats.
 7. To offer extensive knowledge beneficial to the scientific community.
 8. The genetic diversity of plants is maintained, among others.
 - This course prepares students with hands-on skills related to the collection, germination, and planting of endemic plants from the Western Ghats in Maharashtra, India. It involves studying plant diversity through the use of diversity indices and identifying areas rich in biodiversity within Ratnagiri and Sindhudurg, Maharashtra. In the 2023-2024 academic year, the department initiated the cultivation of endemic plants in pots. Conservation and Multiplication of endemic and newly described plant species in campus by department of botany

The Department of Botany seeks to cultivate potted plants, including cultivated, ornamental, domestic, shade-tolerant, and endemic species, on the college campus. A total of 82 plant plots were placed in a corridor near the administrative office. With assistance from students and non-teaching staff, a diverse selection of these plants was potted. This initiative aims to inspire enthusiasm and enhance students' scientific understanding of local plant species.

Benefits to the Society: This work will be helpful to save this endangered species of our country.

5. Evidence of Success:

Students get benefited from short term course also gain knowledge about biodiversity conservation. Students get awareness about plant protection and their conservation.

6. Problems Encountered and Resources Required:

Recent, ongoing, and possible key threats to biodiversity conservation can stem from various sources, including ecological factors (such as wildfires and pests like termites), human activities (like agriculture and pollution), or institutional challenges (including ineffective policies and economic factors), as well as transboundary concerns when relevant. These threats should be identified through a broad evaluation of conservation policies and strategies, their effectiveness, and related issues, including institutional capacity, trade dynamics, available resources, and the involvement of students.

7. Notes (Optional):

Contact Details:

Name of the Principal:	Dr. R. G. Rathod
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R.G. Rathod
Principal
A.M.A. & N.C.S. College
Rajapur, Dist. Ratnagiri.



plateaus of Konkan region of Western Ghats based on morphological and molecular evidence.



A newly identified species, *Curculigo konkanensis*, has been documented from the lateritic plateaus in the Konkan area of Maharashtra, India. This species is related to *C. brevifolia* and *C. orchioides*, but it exhibits distinct differences in rootstock characteristics, plant height, as well as the features of its leaves, bracts, capsules, and seeds.

Dr. A. N. Chandore and his team published article Rediscovery and lectotypification of *Scurrula stocksii* (Loranthaceae): a rare and endemic species of Maharashtra, India



Scurrula stocksii (Loranthaceae)

Scurrula stocksii (Hook.f.) Danser (Loranthaceae) is a rare parasitic plant found exclusively in Maharashtra, India. The species was initially described based on specimens taken by J.E. Stocks from the Konkan region of Maharashtra.

***Curculigo konkanensis* (Hypoxidaceae), a new species from the lateritic plateaus of Konkan region of Western Ghats based on morphological and molecular evidence**

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DOI: <https://doi.org/10.11646/phytotaxa.587.1.1>



Rediscovery and lectotypification of *Scurrula stocksii* (Loranthaceae): a rare and endemic species of Maharashtra, India

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Department of Botany, Arts, Commerce and Science College, Tryambakeshwar- 422212, District- Nashik, Maharashtra, India

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DOI: <https://doi.org/10.11646/phytotaxa.589.2.7>

Keywords: *Scurrula*, *Loranthus*, Taxonomy, Typification, South Konkan

Abstract

Scurrula stocksii (Hook.f.) Danser (Loranthaceae) is a rare parasitic plant species and restricted to the Maharashtra state of India. *S. stocksii* was described based on specimens collected by J.E. Stocks from Konkan region of Maharashtra. Cooke (1908) reported the species from Savantwadi area of Sindhudurg district of Konkan region of Maharashtra based on collection of Kanitkar. Mishra & Singh (2001) stated that in spite of intensive searching the species could not be traced in Sindhudurg district and might have been vanished from this district. While surveying Rajapur area of Ratnagiri District (Maharashtra), *S. stocksii* collected, therefore this collection represents the rediscovery after 127 years. Lectotype for *Loranthus stocksii* Hook.f. is designated here by ICN (Shenzhen code, 2018).

References





PDF/A (3MB)

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Section
Article

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[, Phytotaxa: Vol. 453 No. 3: 23 July 2020](#)



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BIODIVERSITY CONSERVATION

Conservation & Multiplication of Endemic Plant Species

Department initiated the cultivation of endemic plants in pots. Conservation and Multiplication of endemic and newly described plant species in campus by department of botany



Students During Plant Conservation process





MH SH 170, Juvathi, Maharashtra 416702, India

Juvathi

Maharashtra

India

2024-04-22(Mon) 10:19(am)



35°C

95°F



MH SH 170, Juvathi, Maharashtra 416702, India

Juvathi

Maharashtra

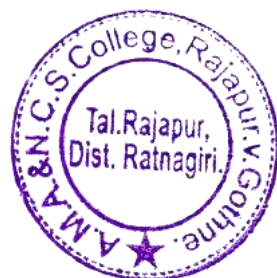
India

2024-04-22(Mon) 10:19(am)



35°C

95°F



J/C
J/C Principal
A.M.A. & N.C.S. College
Rajapur, Dist. Ratnagiri.

Rayat Shikshan Sanstha's
Abasaheb Marathe Arts and New Commerce, Science College, Rajapur

SHORT TERM COURSE: BIODIVERSITY CONSERVATION

Board of Studies, 2023-24

Sr. No.	Name of the Person	Designation
1.	Dr. G. D. Harale (Principal)	Chairman
2.	Dr. G. B. Pawar (Head, Department of Botany, AMANCS)	Member
3.	Dr. S. R. Mestry (Chairman, Short Term Course)	Member
4.	Dr. B. A. Sonar (Department of Botany, AMANCS)	Course Coordinator
5.	Dr. S. K. Kamble (Department of Botany, AMANCS)	Member

Minutes of Meeting

The meeting of Board of studies for Short Term Course in Biodiversity Conservation was held on 13th November 2023 in the Department of Botany and for the same following members were present and following points were discussed.

1. Enrollment of the students
2. Course implementation
3. Distribution and completion of syllabus
4. Fee Structure


Course Coordinator


Member


Head


IQAC Coordinator


Principal

Department of Botany
A.M.A. & N.C.S. College, Rajapur


Principal
A.M.A. & N.C.S. College
Rajapur, Dist. Patnagiri.

REPORT OF SHORT TERM COURSE ON BIODIVERSITY CONSERVATION

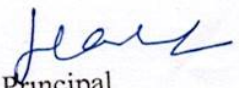
Abasaheb Marathe Arts and New Commerce, Science College, Rajapur had organized Short Term Course on "Biodiversity Conservation" in the months of January to March, 2023-24. Twenty one students from B.Sc. completed the course successfully.

The teaching methodology behind the conservation of biodiversity was created by faculty of department of Botany. Through the experiential learning approach, the students to develop hands-on skills in conservation of biodiversity. It enabled students to understand how the biodiversity is conserved.

Dr. B. A. Sonar, conducted the course as course coordinator and Mr. G. B. Pawar and Dr. S. K. Kamble guided the students during the course in our college. Overall, the course was an eye opener for the students and with an extremely enjoyable experience.


Dr. B. A. Sonar
Course-in-charge

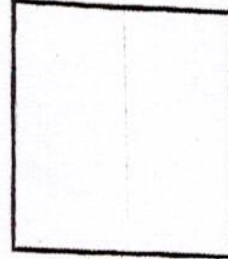

Head
Department of Botany
A.M.A. & N.C.S. College, Rajapur


Principal
Principal
A.M.A. & N.C.S. College
Rajapur, Dist. Patnagiri.

RayatShikshanSanstha's
AbasahebMarathe Arts and New Commerce,Science College
Rajapur - 416702.Dis :Ratnagiri

Short-Term Course Admission Form

20 - 20



To,
The Principal,
AbasahebMarathe Arts and New Commerce,Science
College, Rajapur, Dist :Ratnagiri.

1. Name of the Candidate
(Start with Surname) : _____
2. Name of the Course : _____
3. Educational Qualification : _____
4. Permanent Address : _____
: _____
: _____
: _____
5. Contact No : _____
6. Date of Birth : _____
7. Sex : _____
8. Category : Open/ SC/ ST/ NT/ OBC/ SBC/ Other : _____
9. Admission Session
(With Date) : First Half / Second Half Date : _____
10. Medium : Marathi / English

Date : _____

Place : _____

Signature of the Candidate

For Office Use Only

I certify that the admission of Mr./ Miss. _____ for above
maintained course has been confirmed / not confirmed.

Rayat Shikshan Sanstha's
ABASAHEB MARATHE ARTS AND NEW COMMERCE, SCIENCE COLLEGE
RAJAPUR

Department of Botany
Short Term Course: Biodiversity Conservation

AIMS & OBJECTIVES

- Conservation of biological diversity leads to conservation of essential ecological diversity to preserve the continuity of food chain.
- The genetic diversity of plants and animals are preserved.
- It ensures the sustainable utilization of life support system on earth.
- It provides a vast knowledge of potential use to the scientific community.
- A reservoir of wild animals and plants is preserved, thus enabling them to be introduced, if need be, in the surrounding areas.
- Biological diversity provides immediate benefits to the society such as recreation and tourism.
- Biodiversity conservation serves as an insurance policy for the future.
- To protect natural habitat.
- To preserve all varieties of old and new flora, fauna and microbes.
- To protect all critically endangered, endangered and rare species.
- To reduce pollution.
- To maintain ecological balance.
- To utilize the natural resources in a sustainable way.
- To increase public awareness.

Short Term Course in Botany: Biodiversity

Duration: 3 months

2023-24

Total Hours (30)

THEORY SYLLABUS

Unit 1. Plant Biodiversity

(06)

- 1.1. Definition
- 1.2. Diversity of flora found in various forest types of India
- 1.3. Importance and status of plant diversity
- 1.4. Causes of loss of plant diversity
- 1.5. Conservation of plant diversity
- 1.6. Study of plant diversity indices

Unit 2. Animal Biodiversity

(04)

- 2.1. Definition
- 2.2. Diversity of fauna found in various areas of India
- 2.3. Importance and status of animal diversity
- 2.4. Causes of loss of animal diversity
- 2.5. Conservation of animal diversity

Unit 3. Biodiversity Act of India

(02)

PRACTICAL SYLLABUS

1. Study of endemic plant species from India with special reference to Ratnagiri & Sindhudurg Districts (Western Ghats) (03)
2. Collection, germination and plantation of endemic plants of Western Ghats (03)
3. Study of endemic animal species of Western Ghats (03)
4. Study of plant diversity using diversity indices (03)
5. Identification and study of biodiversity rich areas of Ratnagiri & Sindhudurg Districts (03)
6. Comparison of biodiversity using Sorenson Index (03)


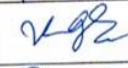





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Department of Botany
Short Term Course
Biodiversity Conservation
List of Admitted students
2023-24

Sr. No.	Roll No.	Name of the Student	Signature
1.	2022FS01	BargirRidaRiyaz	
2.	2022FS02	BhatadeManasi Raghunath	
3.	2022FS03	ChalkePranayDasharath	
4.	2022FS04	DayaniDeepaliMansukh	
5.	2022FS06	DostiSaymaAsif	
6.	2022FS07	GuravPradeep Deepak	
7.	2022FS08	HatkhamkarSanikaSantosh	
8.	2022FS09	JadhavKaveeshRavindra	
9.	2022FS10	JadhavVikiRajendra	
10.	2022FS14	KaziIfralmtiyaz	
11.	2022FS17	KotwadkarArshinMuzammil	
12.	2022FS18	MandavkarSouraviSitaram	
13.	2022FS20	MestryShriti Ramesh	
14.	2022FS21	MullaMarufa Samir	
15.	2022FS22	MullaRida Fatima Kalim	
16.	2022FS23	MungiMuzanaAshrafali	

17.	2022FS24	PadelkarSamikshaSantosh	
18.	2022FS25	RautKajolSantosh	
19.	2022FS26	WaghdhareAditi Ajay	
20.	2022FS27	WalekarDiyaSharadkumar	
21.	2022FS28	PawarYashnitin	


Coordinator


Head
Department of Botany
A.M.A. & N.C.S. Collage, Rajapur




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Department of Botany
Short Term Course
Biodiversity Conservation

Time Table
2023-24

Month	Week	Time		
		Theory (Wednesday)		Practical (Saturday)
		8.30 am to 9.20 am	2.30 to 3.20 pm	12.10 to 2.40 pm
January	I	SKK	BAS	GBP
	II	GBP	SKK	BAS
	III	BAS	GBP	SKK
	IV	GBP	SKK	BAS
February	I	BAS	GBP	SKK
	II	SKK	BAS	GBP
	III	GBP	SKK	BAS
	IV	BAS	GBP	SKK
March	I	GBP	SKK	BAS
	II	BAS	GBP	SKK
	III	SKK	BAS	GBP
	IV	GBP	SKK	BAS

Coordinator

Head

Department of Botany
Department of Botany

A.M.A. & N.C.S. College, Rajapur

Principal

A.M.A. & N.C.S. College
Rajapur, (V. Gothne) Dist. Ratnagiri.



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Department of Botany
Short Term Course
Biodiversity Conservation
Theory Attendance
2023-24

Sr. No.	Roll No.	Name of the Student	15/10/23	20/10/23	29/11/23	6/12/23	13/12/23	19/12/23	20/12/23	25/12/23	29/12/23	30/12/23	31/12/23	1/1/24	10/1/24
1.	2022FS01	BargirRidaRiyaz	P	P	P	P	P	P	P	P	P	P	P	P	P
2.	2022FS02	BhatadeManasi Raghunath	P	P	A	P	P	P	P	A	P	A	P	A	A
3.	2022FS03	ChalkePranayDasharath	A	P	P	A	P	P	P	P	P	P	P	P	P
4.	2022FS04	DayaniDeepaliMansukh	P	P	A	P	P	P	P	P	P	P	P	P	P
5.	2022FS06	DostiSaymaAsif	A	P	P	P	P	A	P	P	P	P	P	P	P
6.	2022FS07	GuravPradeep Deepak	P	P	P	A	P	P	P	P	P	P	P	P	P
7.	2022FS08	HatkhamkarSanikaSantosh	A	P	P	P	P	P	P	P	P	P	P	P	P
8.	2022FS09	JadhavKaveeshRavindra	P	A	P	P	P	P	P	P	P	P	P	P	A
9.	2022FS10	JadhavVikiRajendra	P	P	P	P	P	P	A	P	P	P	P	P	P
10.	2022FS14	Kazilfrahmtiyaz	A	P	P	P	P	P	A	P	P	A	P	P	P
11.	2022FS17	KotwadkarArshinMuzammil	A	P	P	P	P	P	P	P	P	P	P	P	P
12.	2022FS18	MandavkarSouraviSitaram	A	A	P	A	P	P	P	A	P	P	P	P	P
13.	2022FS20	MestryShriti Ramesh	P	A	P	A	P	P	P	P	P	P	P	P	P
14.	2022FS21	MullaMarufa Samir	A	P	P	P	P	P	P	A	P	P	P	P	P
15.	2022FS22	MullaRida Fatima Kalim	P	P	P	P	P	A	P	P	P	P	P	P	P
16.	2022FS23	MungiMuzanaAshrafali	P	P	P	A	P	P	P	P	P	P	P	P	P
17.	2022FS24	PadelkarSamikshaSantosh	P	P	P	P	P	A	A	P	P	P	P	P	P


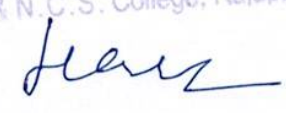
18.	2022FS25	RautKajolSantosh	P	A	P	P	P	P	P	P	P	A	P	P	P
19.	2022FS26	WaghdhareAditi Ajay	P	P	P	A	P	P	P	P	P	P	P	P	P
20.	2022FS27	WalekarDiyaSharadkumar	P	P	P	P	P	P	A	P	P	P	P	A	P
21.	2022FS28	PawarYash Nitin	P	P	A	P	P	P	P	P	P	P	P	P	A


Coordinator


Head
Department of Botany
M.A. & N.C.S. College, Rajapur

18.	2022FS25	RautKajolSantosh	P	A	A	P	A	A	A	P	P	P	P
19.	2022FS26	WaghdhareAditi Ajay	P	P	P	P	P	P	P	P	P	P	P
20.	2022FS27	WalekarDiyaSharadkumar	P	P	P	P	P	P	P	P	P	P	P
21.	2022FS28	PawarYashnitin	P	P	P	P	P	P	P	P	P	P	P


Coordinator


Head
Department of Botany
Department of Botany
A.M.A. & N.C.S. College, Rajapur

Principal
A.M.A. & N.C.S. College
Rajapur, (V. Gothne) Dist. Ratnagiri.

Notice

All the students of Short Term Course on "Biodiversity Conservation" are informed that the examination of the course will be held on 13th March 2024. Examination will be conducted in Botany Lab. Examination will be of 50 marks.



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Rayat Shikshan Sanstha's

Abasaheb Marathe Arts and New Commerce, Science College, Rajapur

SHORT TERM COURSE:BIODIVERSITY CONSERVATION

Question Paper Pattern, 2023-2024

Time: 2 hours

Marks: 50

Que 1: Attempt the following

15 Marks

A
Or
B

Que 2: Attempt the following

15 Marks

A
Or
B

Que 3: Write a note on (Any Two)

10 Marks

A
B
C
D

Que 4: Match the following

05 Marks

Que 5: True or false

05 Marks

References

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 4. Hambler, C. 2004. Conservation. Cambridge University Press.
 5. Van Dyke, F. 2008. Conservation Biology Foundations, Concepts, Applications 2nd Edition, Springer.
 6. Chopra RN, Nayer SL, Chopra IC (1956) Glossary of Indian Medicinal Plants. Council of Scientific and Industrial Research, New Delhi, pp 43
 7. Takhtajan A (1969) Flowering plants: origin and dispersal Edinburgh: Oliver & Body





Karmaveer

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ABASAHEB MARATHE ARTS AND NEW COMMERCE,

SCIENCE COLLEGE, RAJAPUR

(Vikhare - Gothane) Tal: Rajapur, Dist: Ratnagiri

**Department of Botany
Certificate Course in
BIODIVERSITY CONSERVATION
(2023-2024)**

CERTIFICATE

This is to certify that _____ of
*Abasaheb Marathe Arts and New Commerce, Science College, Rajapur has
successfully completed the Certificate Course in, "BIODIVERSITY CONSERVATION"
organized by the Department of Botany from 13th November to 13th January, 2024.*

Dr. B. A. Sonar
Course Coordinator

Dr. G. D. Harale
Principal