


Report

e- Conference on

**“Ecological Restoration, Climate Change
and Biodiversity Conservation”**

September 12, 2023

Department of Zoology

**Mahatma Gandhi Arts, Science and
Late N. P. Commerce College, Armori**



2023-24

CONTENTS

1. Introduction
2. Aims & Objectives
3. Platform of the Seminar and Organising Committee
4. Inaugural Session and Expert Talks
5. Participants
6. Annexure

Annexure I : Brochure and Programme Schedule

Annexure II : Feedback Analysis

Annexure III : Glimpse of Events & Press Coverage

Annexure IV : Brochure & Certificate



Introduction:

The e-Conference on Ecological Restoration, Climate Change, and Biodiversity Conservation convened a global community of experts, policymakers, practitioners, and stakeholders to address the pressing challenges facing our planet. The conference served as a critical platform for knowledge sharing, collaboration, and the development of innovative solutions to restore ecosystems, mitigate climate change, and safeguard biodiversity. This report provides a comprehensive overview of the conference proceedings, key findings, and recommendations.

By bringing together diverse perspectives and experiences, the e-conference aimed to advance the understanding of the intricate linkages between ecological restoration, climate change, and biodiversity conservation. This report delves into the core themes and discussions that emerged during the conference, highlighting the most significant contributions and insights. It also provides an analysis of the challenges and opportunities identified, as well as recommendations for future actions to accelerate progress towards a sustainable and resilient future.

Objectives of Webinar:

- Raise awareness about the critical interconnections between ecological restoration, climate change, and biodiversity conservation.
- Disseminate the latest scientific findings and research on these topics.
- Share best practices and case studies of successful restoration projects.
- Promote understanding of the importance of ecosystem services for human well-being.

Themes:

- Effect of Climate change on biodiversity.
- Efforts for ecological restoration.
- Biodiversity conservation through sustainable development.

Platform of the One Day International e-Seminar and Organising Committee:

The e - Seminar was held online platform using Zoom meeting app and YouTube Live Streaming.

The links to register and join the event are as follows: <https://forms.gle/pZUGjZQEVA4uHC6g9>

Zoom link to join National Webinar:

<https://us06web.zoom.us/j/3187894464?pwd=dIM5TWRHU3dqakliYjMreGg2SndxZz09>

You tube Link: <https://youtube.com/live/FPO8xZ09ruw?feature=share>

The organising committee of the One Day National e-Seminar was as follows:

Organizer: Dr. L. H. Khalsa (Principal)

Organising Secretary: Dr. J.N. Papadkar, Head, Department of Zoology

Organising Convener: Prof S. B. Kumre, Mr N.A. Borode, Department of Zoology

Inaugural Session and Expert Talks:

Dr. L. H. Khalsa, The Principal of the Mahatma Gandhi Arts, Science and Late Nasaruddinbhai Panjwani Commerce College, in his introductory address, welcomed the Guest and Invited speakers, Participant and highlighted the aims and objective of the e-seminar. His address focuses on the importance taxonomic studies for the conservation of biodiversity.

The chief guest and Invited speaker of the programme **Prof. (Dr.) Ravindra Kshirsagar, Head, Post Graduate Department of Zoology and Research Center, Modern College of Arts, Science and Commerce, Ganeshkhind Pune (Dr.) Shyamkant Talmale, Scientist C, Zoological Survey of India, Western Regional Center, Pune. Mr. Rundan Katkar, Range Forest Officer, Kolsa, Tadoba Andheri Tiger Reserve** graced the Programme.

Technical Session

Prof. (Dr.) Ravindra Kshirsagar, was delivered talk on “**Effect of Climate Change on Biodiversity**” the presentation start with relationship between climate change and habitat loss.

Dr. Kshirsagar focuses on How climate change is altering ecosystems and disrupting wildlife habitats, Discuss the increasing rate of species loss due to climate change, Explain the impact of rising CO₂ levels on marine life, Analyze the effects of hurricanes, droughts, and floods on biodiversity and Discuss how species are migrating due to climate change.

Dr. Shyamkant Talmale, Scientist C, Zoological Survey of India, Western Regional Center, Pune delivered his expert talk on topic **“Role of Faunal Studies in Biodiversity Conservation: In Respect of Indian Mammals”** As per the Dr. Shyamkant Talmale faunal studies, the scientific investigation of animal life, are instrumental in understanding and conserving biodiversity. This is particularly evident when focusing on Indian mammals, a group renowned for its diversity and unique adaptations. Regular monitoring of mammal populations helps track trends, identify declining populations, and assess the effectiveness of conservation measures. Studying mammal habitat preferences and requirements aids in habitat conservation and restoration. By examining the interactions between mammals and other species, researchers can unravel complex ecological relationships and identify key conservation priorities. By investing in faunal studies and implementing effective conservation strategies, we can safeguard India's rich mammalian heritage for future generations.

Mr. Rundar Katkar Who is range forest officer in TATR delivered his talk on **“Conservation Practices in TATR”** He share his valuable experience of work during various practices was held in TATR for the conservation of animal fauna like tiger conservation, vulture conservation, Anti-Poaching Measures, Habitat Management, Community Involvement. By adopting a holistic approach and involving local communities, TATR can continue to be a model for tiger conservation in India.

Prof. Sunanda B. Kumre conducted the proceeding and Mr. Nikhil A. Borode proposed a vote of thanks.

Participants of the Programme:

In this National e - Seminar, 437 participants from different states of India.

Overall, the programme went well and all the dignitaries and concern person attended the programme and made it a very successful.

Annexure I : Brochure Programme and Schedule

Manoharbai Shikshan Prasarak Mandal Armori's

**Mahatma Gandhi Arts, Science
and Late Nasaruddinbhai
Panjwani Commerce College,
Armori
Dist. Gadchiroli (M.S.) India
441208.**

**NAAC Reaccredited with 'A'
Grade
CGPA. - 3.24**

**National Webinar
on
"Ecological Restoration,
Climate Change and
Biodiversity Conservation"**

**on
Tuesday, 12th September 2023
Organized by
Department of Zoology**



Introduction

At the global level, human activities have caused and will continue to cause a loss in biodiversity. Change in climate exert additional pressure and have already begun to affect biodiversity. Climate change is projected to affect all aspects of biodiversity; however, the projected changes have to take into account the impacts from past, present and future human activities. The general effect of projected human-induced climate change is that the habitats of many species will move pole ward or upward from their current locations. The changes in the frequency, intensity, extent and locations of disturbances will definitely affect but how what rate the existing ecosystem will be replaced by new animal and plant assemblages will be unpredictable.

Globally by the year 2080 about 40% of biodiversity could be lost. The risk of extinction will increase for many species that are already vulnerable. Where significant ecosystem disruption occurs, there may be losses in net ecosystem productivity (NEP) at least during the transition period. Changes in biodiversity at ecosystem and landscape scale, in response to climate change and other pressure would further affect global and regional climate. Changes in biodiversity in response to climate change is present significant challenges.

We need healthy and productive ecosystems to benefit from the multiple environmental, economic and social benefits they provide. Ecosystem restoration offers the opportunity to effectively halt and reverse degradation, improve ecosystem services and recover biodiversity. There are many different facets of restoration ecology, and they include practices such as erosion control, reforestation and revegetation (or replanting the native species of plants), removal of non-native species and reintroduction of native animal species.

The effectiveness of adaptation and mitigation activities can be enhanced when they are integrated with broader strategies designed to make development path more sustainable.

Objectives of the Webinar:

- To enhance understanding of relationship among ecological restoration, climate change and biodiversity and to assess the response of biodiversity to the change in climatic factors and other pressures.
- To improve understanding of the local and regional scale impacts of climate on biodiversity.
- To develop assessment methodologies, criteria and indicators to assess the impact of climate change mitigation and adaptation activities on biodiversity and its sustainable development.
- To identify the tools for biodiversity conservation activities for sustainability and policies that would beneficially affect climate change in Indian pretext.

Themes: -

- Effect of climate change on biodiversity.
- Efforts for ecological restoration.
- Biodiversity conservation through sustainable development.

Invited Speakers

Dr Ravindra Kshirsagar
Head, Post Graduate Department of Zoology
and Research Center, Modern College of Arts
Science and Commerce Ganeshkhind, Pune

Dr. Shyamkant Talmale
Scientist C
Zoological Survey of India (ZSI)
Western Regional Center, Pune

Rundan Katkar
Range Forest Officer, Kolsa, Tadoba Andheri
Tiger Reserve (TATR)

**National Webinar Platform Online Mode
Webinar commences at 11 : 00 am IST**

Link for online registration:

<https://forms.gle/pZUGZQIEVA4uHC6g9>

Zoom link to join National Webinar:

<https://us06web.zoom.us/j/3187894464?pwd=djMSTWRHU3dqaklYlMreGg2SndxZz09>

You tube Link:

<https://youtube.com/live/FPO8xZ09ruw?feature=share>

Patron
Hon. Smt. Sunfatni K. Wammali Hon. Shri. Manejbhau W. Wammali
President, M.S.P.M., Armori Secretary, M.S.P.M., Armori

Organizer
Dr. L. H. Khalsa
Principal

Organizing secretary

Dr. Jayesh Papadkar
(Convener)

PROF. S.B. KUMRE
PROF. N.A. BORODE
PROF. D. W. SAHARE

e-Certificate will be given to participants.





Manoharabhai Shikshan Prasarak Mandal Armori's
Mahatma Gandhi Arts, Science and Late Nasaruddinbhai Panjwani Commerce College, Armori
Dist. Gadchiroli (M.S.) India 441208.
NAAC Reaccredited with 'A' Grade
CGPA. -3.24

Cordially invites you for the
National Webinar on
"Ecological restoration, Climate change and Biodiversity conservation"
On 12th September 2023 at 11 am

INTRODUCTORY SPEECH

➤ **Dr. Lalsing Khalsa**
Principal (Organizer)
Time :- 11 to 11:20 am

Invited Speakers

➤ **Dr Ravindra Kshirsagar**
Head, Post Graduate Department of Zoology and Research Center, Modern College of Arts
Science and Commerce Ganeshkhind, Pune
Time :- 11:25 to 12:25 pm

➤ **Dr. Shyamkant Talmale**
Scientist C
Zoological Survey of India (ZSI)
Western Regional Center, Pune
Time :- 12:30 to 1:30 pm

➤ **Rundan Katkar**
Range Forest Officer, Kolasa, Tadoba Andheri Tiger Reserve (TATR)
Time :- 1:35 to 2:35 pm

VOTE OF THANKS

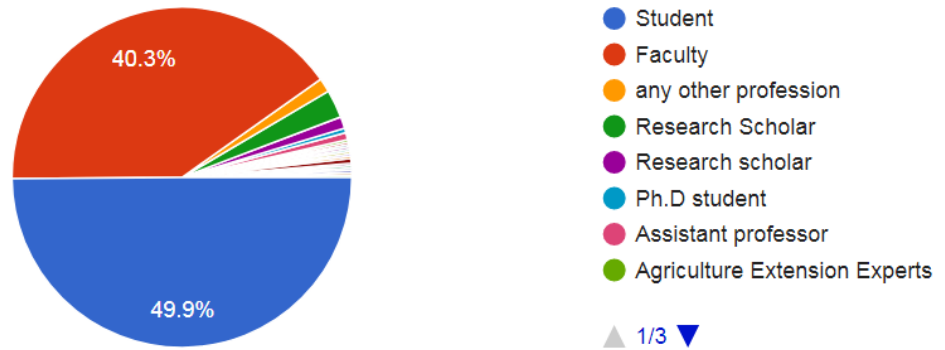
Dr. Jayesh Papadkar
Organizing Secretary

CONVENER
PROF. S. B. KUMRE
PROF. N. A. BORODE
PROF. D. W. SAHARE

Annexure II : Feedback Analysis

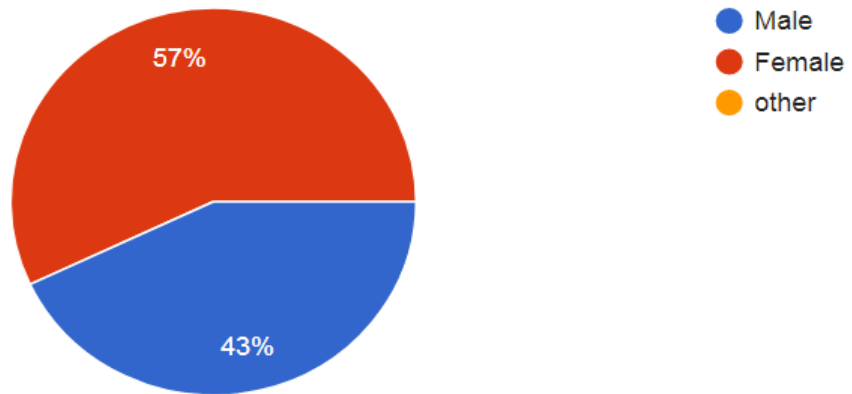
Which category of participant you belong to?

449 responses

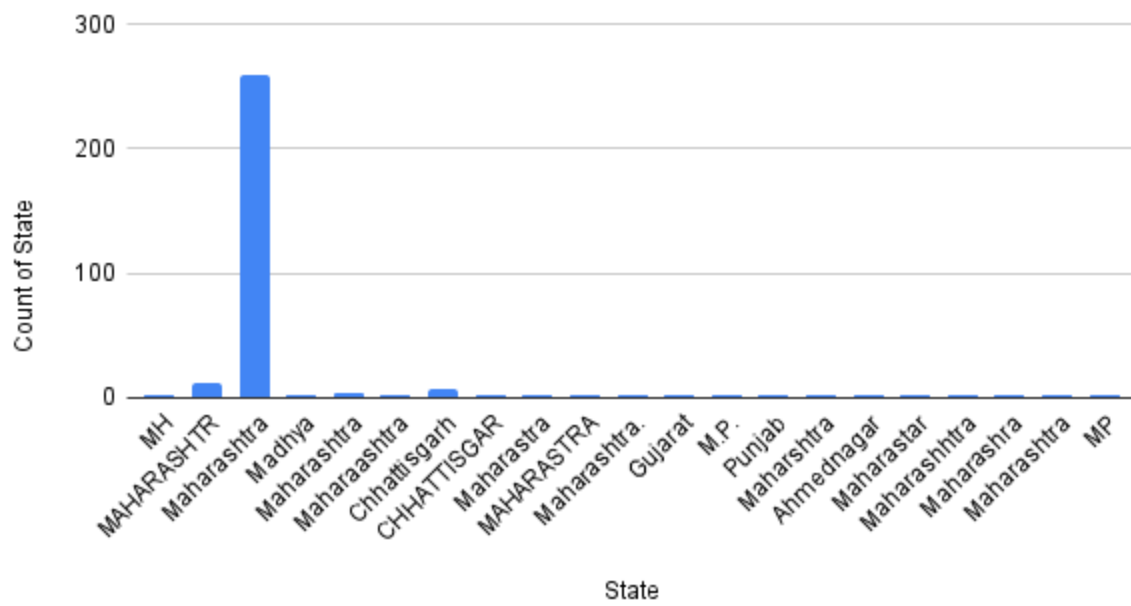


Gender

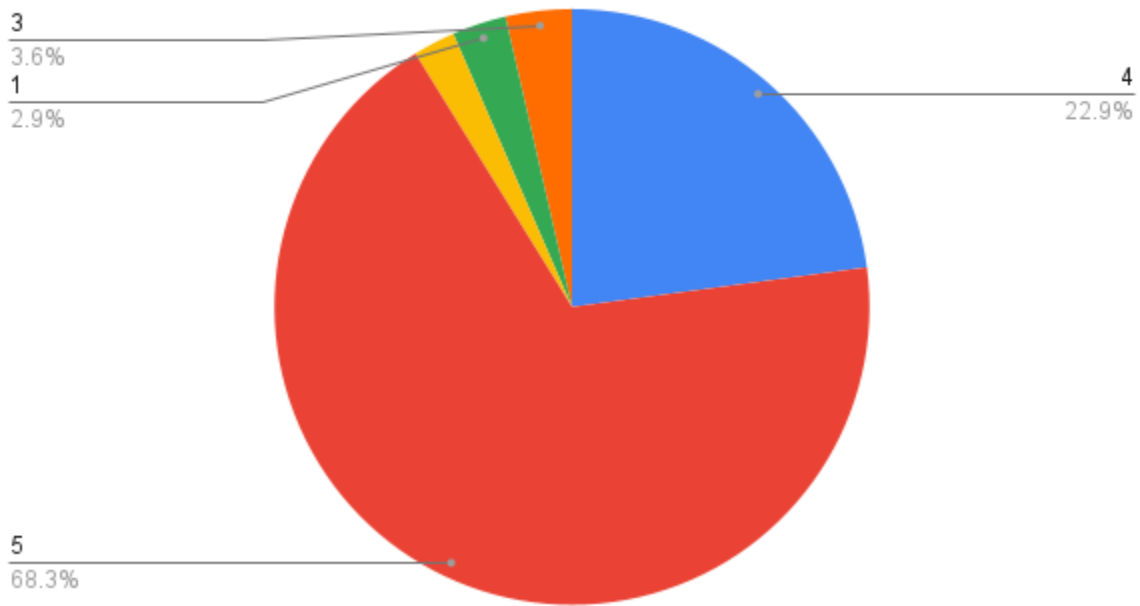
449 responses



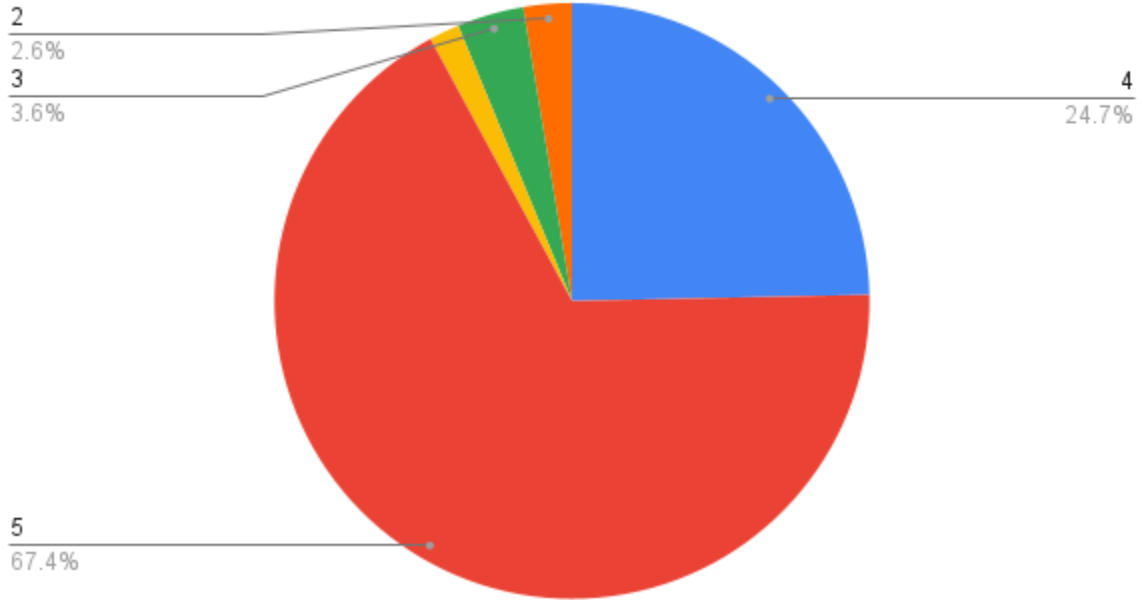
Count of State



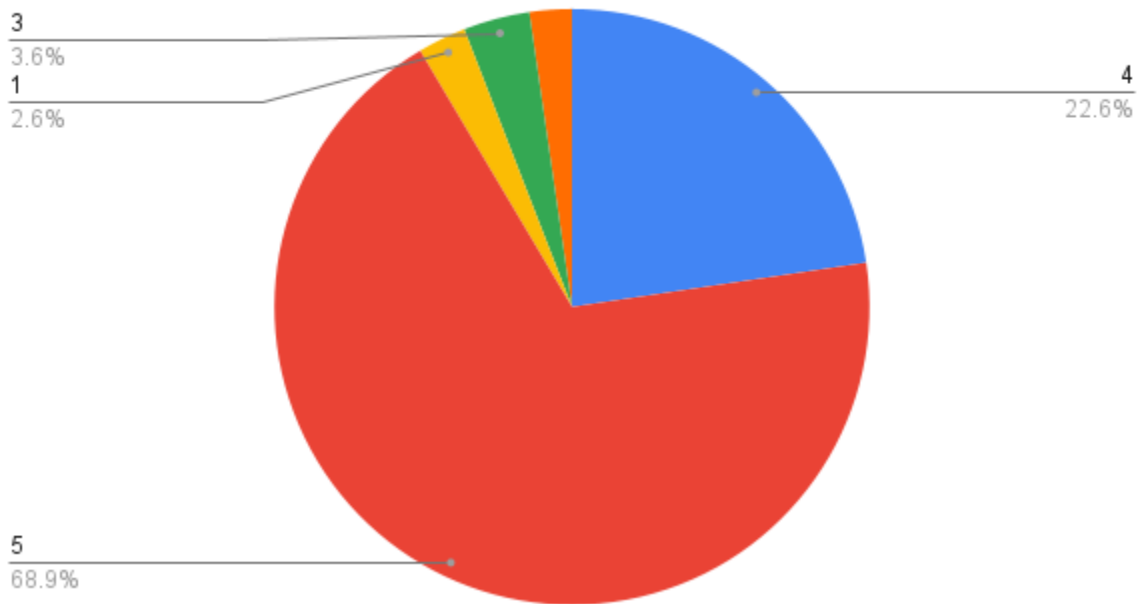
Count of How would you rate the overall webinar experience?



Count of How would you rate the content of the webinar?



Count of How would you rate the Speakers?



Annexure III : Glimpse of Events & Press Coverage

Zoom Meeting

Recording LIVE Custom Live Streaming Service

Participants (100)

Prof. Sunanda kumre Dr. Ravindra Kshirsagar Pradnya Bansode Vasanta Kahalkar Dr. Shyamkant Talmale Prerana Jadhav

Our Missions :

- To include the excluded
- To educate for self-reliance
- In promote national biodiversity community
- In promote awareness

Dr. Khalsa Jayesh Papadkar

Unmute Stop Video (Alt+V) Security Participants Chat Share Screen Record Show Captions Reactions Apps Whiteboards More Leave

81°F Party sunny 11:12 AM 9/12/2023

Participants (100)

Find a participant

- PS Prof. Sunanda ku... (Co-host, me)
- I IQACMGC ARMORI (Host)
- DK Dr. Khalsa (Co-host)
- DS Dr. Shyamkant Talmale (Co-host)
- DK Dr. Ravindra Kshirsagar (Co-host)
- JP Jayesh Papadkar (Co-host)
- VK Vasanta Kahalkar (Co-host)
- AC aditi Chavan
- AA Aishwarya Arjun karande
- A Aruna
- Aryan Anil Annaldasula
- AR Ashit ramteke
- B Badal
- BS Bhagyashri Sangamwar
- BN Bhakti Nitin Ugalmugale
- BHAUSAHEB KOLKAR

Recording LIVE Custom Live Streaming Service

You are viewing IQACMGC ARMORI's screen View Options

INVITED SPEAKER

Dr. Ravindra Kshirsagar
Head, Post Graduate Department of Zoology and
Research Center, Modern College of Arts, Science
and Commerce, Ganeshkhind Pune

Topic: Effect of Climate Change on Biodiversity

Unmute Stop Video (Alt+V) Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

Participants (100)

Find a participant

- Jayesh Papadkar
- Dr. Ravindra Kshirsagar
- Prof. Sunanda kumre
- Dr. Khalsa

Zoom Meeting | You are viewing Dr. Ravindra Kshirsagar's screen | View Options

Participants: Dr. Ravindra Kshirsagar, Dhammadip Sahare, Prof. Sunanda kumre, Jayesh Papadkar

Manoharbhai Shikshan Prasarak Mandal Armori's
Mahatma Gandhi Arts, Science and Late Nasaruddinbhai Panjwani Commerce College, Armori
 Dist. Gadchiroli (M.S.) India 441208.

NAAC Reaccredited with 'A' Grade
 CGPA. - 3.24

National Webinar on "Ecological Restoration, Climate Change and Biodiversity Conservation"
 on Friday, 12th September 2023
 Organized by Department of Zoology

National Webinar on Ecological Restoration Climate Change and Biodiversity Conservation

Tuesday 12th Sept. 2103

Dr. RAVINDRA V. KSHIRSAGAR



Participants (1...)

Find a participant

- DS Dhammadip Sahare (Me) [Mute] [Unmute]
- I IQACMGC ARMORI (Host) [Mute] [Unmute]
- DK Dr. Ravindra Kshi... (Co-host) [Mute] [Unmute]
- DK Dr khalsa (Co-host) [Mute] [Unmute]
- DS Dr. Shyamkant Talmale (Co-host) [Mute] [Unmute]
- JP Jayesh Papadkar (Co-host) [Mute] [Unmute]
- PS Prof. Sunanda kumre (Co-host) [Mute] [Unmute]
- VK Vasanta Kahalkar (Co-host) [Mute] [Unmute]
- AC aditi Chavan [Mute] [Unmute]
- AA Aishwarya Arjun karande [Mute] [Unmute]
- AP Anjali Phaley [Mute] [Unmute]
- A Aruna [Mute] [Unmute]
- AR Ashit ramteke [Mute] [Unmute]

Invite | Unmute Me

Unmute | Start Video | Participants (100) | Chat (12) | Share Screen | Reactions | Apps | Whiteboards | More | Leave


Page 2 of 2 | English (United States) | 8:56 PM 9/11/2023

Zoom Meeting | Recording LIVE | Custom Live Streaming Service | Sign in | View


Participants: Dhammadip Sahare, Dr. khalsa, Prof. Sunanda kumre, Dr. Shyamkant Talmale

Participants: Dhammadip Sahare, Dr. khalsa, Prof. Sunanda kumre, Dr. Shyamkant Talmale

Jayesh Papadkar



Dr. Ravindra Kshirsagar



Participants (1...)

Find a participant

- DS Dhammadip Sahare (Me) [Mute] [Unmute]
- I IQACMGC ARMORI (Host) [Mute] [Unmute]
- DK Dr khalsa (Co-host) [Mute] [Unmute]
- DK Dr. Ravindra Kshirsag... (Co-host) [Mute] [Unmute]
- DS Dr. Shyamkant Talmale (Co-host) [Mute] [Unmute]
- JP Jayesh Papadkar (Co-host) [Mute] [Unmute]
- PS Prof. Sunanda kumre (Co-host) [Mute] [Unmute]
- VK Vasanta Kahalkar (Co-host) [Mute] [Unmute]
- AC aditi Chavan [Mute] [Unmute]
- AA Aishwarya Arjun karande [Mute] [Unmute]
- AP Anjali Phaley [Mute] [Unmute]
- A Aruna [Mute] [Unmute]
- AR Ashit ramteke [Mute] [Unmute]

Invite | Unmute Me

Unmute | Start Video | Participants (100) | Chat (12) | Share Screen | Reactions | Apps | Whiteboards | More | Leave

Page 1 of 1 | English (United States) | 8:54 PM 9/11/2023


Recording LIVE Custom Live Streaming Service

You are viewing Dr. Ravindra Kshirsagar's screen View Options

Aryan Anil Annaldasula entered the waiting room Admit View X

Cutting down forest

- Cutting down forests
- Cutting down forests to create farms or pastures, or for other reasons, causes emissions, since trees, when they are cut, release the carbon they have been storing. Each year approximately 12 million hectares of forest are destroyed. Since forests absorb carbon dioxide, destroying them also limits nature's ability to keep emissions out of the atmosphere. Deforestation, together with agriculture and other land use changes, is responsible for roughly a quarter of global greenhouse gas emissions



Dr. Ravindra Kshirsagar

Prof. Sunanda kumre

Jayesh Papadkar

Dr khalsa

Dr khalsa

Sangita talmale

Sangita talmale

Unmute Stop Video Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

LIVE Custom Live Streaming Service

You are viewing Dr. Ravindra Kshirsagar's screen View Options

Sign in View

The science of monitoring and studying the atmosphere and predicting its weather and climate is meteorology. People who study weather and climate are known as meteorologists.



Dr khalsa

Dr. Ravindra Kshirsagar

Prof. Sunanda k...


Prof. Sunanda kumre

Dr. Shyamkant Talmale

Unmute Start Video Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

Recording LIVE Custom Live Streaming Service You are viewing IQACMGC ARMORI's screen View Options Sign in View

INVITED SPEAKER



Dr. Shyamkant Talmale
Scientist C
Zoological Survey of India (ZSI)
Western Regional Center, Pune

Topic: Role of Faunal Studies in Biodiversity Conservation: In Respect of Indian Mammals

Jayesh Papadkar
Prof. Sunanda kumre
Dr. Ravindra Ksh...
Dr. Ravindra Khirsagar
Dr. Shyamkant Talmale
sapana Deshmu...
sapana Deshmukh

Unmute Stop Video Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

Zoom Meeting

Recording LIVE Custom Live Streaming Service Sign in

DHAMMADIP SAHARE Jayesh Papadkar Prof. Sunanda kumre nikhil borode

Dr. Shyamkant Talmale

Participants (83)

Find a participant

- DS DHAMMADIP SA... (Co-host, me)
- I IQACMGC ARMORI (Host)
- DS Dr. Shyamkant Talmale (Co-host)
- NB nikhil borode (Co-host)
- PS Prof. Sunanda kumre (Co-host)

Invite Mute All

Meeting Chat

Informative session

Dr. Mahesh Tandale to Everyone 10:38 PM

DM Very much informative session sir, thank you very much sir

Who can see your messages? Recording On

To: Everyone

Type message here...

EN 10:38 PM 9/11/2023

Recording LIVE Custom Live Streaming Service

You are viewing Dr. Shyamkant Talmale's screen View Options

Sign in View

Non-Destructive Methods

2. Behavioral Studies

24/12/2021 08:30

Dr. Shyamkant Talmale

Prof. Sunanda kumre

Jayesh Papadkar

Dr. Ravindra Ksh...

Dr. Ravindra Khirsagar

Dr khalsa

Dr khalsa

Unmute Stop Video Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

Recording LIVE Custom Live Streaming Service

You are viewing Dr. Shyamkant Talmale's screen View Options

Sign in View

Rashmi kapkar entered the waiting room Admit View

Order : Rodentia

Golunda sp. X 16

X 10

A X 6.3

B X 10 C X 25

ARRANGEMENT OF CUSPS IN RODENT UPPER MOLARS

Bandicota indica

Dr. Shyamkant Talmale

Prof. Sunanda kumre

Jayesh Papadkar

Dr. Ravindra Ksh...

Dr. Ravindra Khirsagar


Dr khalsa

Dr khalsa

Unmute Stop Video Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

Recording LIVE Custom Live Streaming Service You are viewing IQACMGC ARMORI's screen View Options Sign in View

INVITED SPEAKER



Shri Rundan Katkar
Range Forest Officer, Kolasa,
Tadoba Andheri Tiger Reserve

Topic : Conservation Practices in TATR

Participants: Rundan Katkar, Prof. Sunanda kumre, Jayesh Papadkar, Dr. Shyamkant T..., Dr. Shyamkant Talmale, Rundan Katkar

Mute Stop Video Security Participants Chat Share Screen Record Show Captions Breakout Rooms Reactions Apps Whiteboards Leave

Zoom Meeting You are viewing Rundan Katkar's screen View Options

Participants: Rundan Katkar, Prof. Sunanda kumre, Jayesh Papadkar, nikhil borode, IQACMGC ARMORI, Vaishnavi Tiptatkar

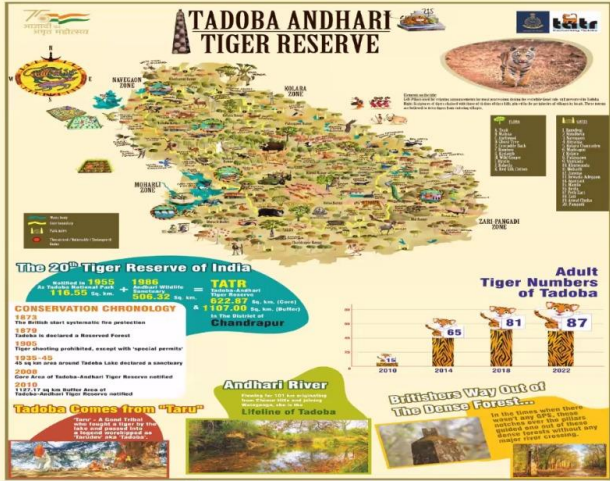
Participants (80) Find a participant

Waiting Room (2) Message Admit All

Joined (80)

- PS Prof. Sunanda ku... (Co-host, me) [Mute] [Video]
- IQACMGC ARMORI (Host) [Mute] [Video]
- RK Rundan Katkar (Co-host) [Mute] [Video]
- DS DHAMMADIP SAHARE (Co-host) [Mute] [Video]
- DK Dr khalsa (Co-host) [Mute] [Video]
- DS Dr. Shyamkant Talmale (Co-host) [Mute] [Video]
- DK Dr.Ravindra Kshirsagar (Co-host) [Mute] [Video]
- JP Jayesh Papadkar (Co-host) [Mute] [Video]
- NB nikhil borode (Co-host) [Mute] [Video]
- AA Aishwarya Arjun karande [Mute] [Video]
- AK Amit kohapare [Mute] [Video]
- Anuj [Mute] [Video]

PowerPoint Slide Show - [TATR Conservation] - PowerPoint



TADOB ANDHARI TIGER RESERVE

The 20th Tiger Reserve of India

Year	Area (sq. km)	Tiger Population
1955	116.55	0
1986	508.32	0
TATR (2014)	107.00	65
TATR (2018)	107.00	81
TATR (2022)	107.00	87

CONSERVATION CHRONOLOGY

- 1955: The Reserve was established as a Reserved Forest.
- 1986: The Reserve was declared a Reserved Forest.
- 1991: The Reserve was declared a National Park.
- 1993: The Reserve was declared a Tiger Reserve.
- 1994: The Reserve was declared a Tiger Reserve.
- 1995: The Reserve was declared a Tiger Reserve.
- 1996: The Reserve was declared a Tiger Reserve.
- 1997: The Reserve was declared a Tiger Reserve.
- 1998: The Reserve was declared a Tiger Reserve.
- 1999: The Reserve was declared a Tiger Reserve.
- 2000: The Reserve was declared a Tiger Reserve.
- 2001: The Reserve was declared a Tiger Reserve.
- 2002: The Reserve was declared a Tiger Reserve.
- 2003: The Reserve was declared a Tiger Reserve.
- 2004: The Reserve was declared a Tiger Reserve.
- 2005: The Reserve was declared a Tiger Reserve.
- 2006: The Reserve was declared a Tiger Reserve.
- 2007: The Reserve was declared a Tiger Reserve.
- 2008: The Reserve was declared a Tiger Reserve.
- 2009: The Reserve was declared a Tiger Reserve.
- 2010: The Reserve was declared a Tiger Reserve.
- 2011: The Reserve was declared a Tiger Reserve.
- 2012: The Reserve was declared a Tiger Reserve.
- 2013: The Reserve was declared a Tiger Reserve.
- 2014: The Reserve was declared a Tiger Reserve.
- 2015: The Reserve was declared a Tiger Reserve.
- 2016: The Reserve was declared a Tiger Reserve.
- 2017: The Reserve was declared a Tiger Reserve.
- 2018: The Reserve was declared a Tiger Reserve.
- 2019: The Reserve was declared a Tiger Reserve.
- 2020: The Reserve was declared a Tiger Reserve.
- 2021: The Reserve was declared a Tiger Reserve.
- 2022: The Reserve was declared a Tiger Reserve.

Andhari River
Lifeline of Tadoba

Britishers Way Out of The Dense Forest...

Unmute Stop Video Security Participants Chat Share Screen Record Show Captions Reactions Apps Whiteboards More Leave

87°F Cloudy Search 1:16 PM 9/12/2023

Annexure IV : Certificate

RIGHT PLACE FOR BRIGHT FUTURE
MANOHARBHAI SHIKSHAN PRASARAK MANDAL, ARMORI'S
MAHATMA GANDHI ARTS, SCIENCE AND LATE N. P. COMMERCE COLLEGE,
ARMORI DIST. GADCHIROLI
REACCREDITED BY NAAC WITH 'A' GRADE 3.24 CGPA



CERTIFICATE OF PARTICIPATION

This is to Certify that Prof./Dr./Mr./Mrs.

From _____

has Successfully participated in National Webinar on "Ecological Restoration, Climate Change and Biodiversity Conservation" Organized by Department of Zoology, Mahatma Gandhi Arts, Science and Late N.P. Commerce College, Armori Dist. Gadchiroli on 12th September 2023.


Organizing secretary


Principal

12th September 2023

RIGHT PLACE FOR BRIGHT FUTURE
MANOHARBHAI SHIKSHAN PRASARAK MANDAL, ARMORI'S
MAHATMA GANDHI ARTS, SCIENCE AND LATE N. P. COMMERCE COLLEGE,
ARMORI DIST. GADCHIROLI
REACCREDITED BY NAAC WITH 'A' GRADE 3.24 CGPA



CERTIFICATE OF PARTICIPATION

This is to Certify that Prof./Dr./Mr./Mrs.

Dr. Ravindra V. Kshirsagar

From _____
Modern college Ganeshkhind Pune

has Successfully participated in National Webinar on "Ecological Restoration, Climate Change and Biodiversity Conservation" Organized by Department of Zoology, Mahatma Gandhi Arts, Science and Late N.P. Commerce College, Armori Dist. Gadchiroli on 12th September 2023.


Organizing secretary


Principal

12th September 2023