

INTRODUCTION

The organisation of one day training programme on biodiversity is a multi-disciplinary integrated approach for its conservation. The purpose is to train the Research Scholars regarding the importance of biodiversity and the need to contribute to what has become a monumental task to insure that all species and subspecies of wild animals and plants continue to survive in the environment. This programme will create mass public awareness and support for nature conservation activities through targeted campaigns and formal and non-formal education.

The benefits that we gain from biodiversity go far beyond the mere provision of raw materials. Biodiversity is crucial to human wellbeing, sustainable development and poverty reduction. Acknowledging the important role of biodiversity and its inextricable linkage to human survival in the face of significant impacts of biodiversity loss on the survival of human beings such that biodiversity can shape the path economic development takes in a country i.e. the plants, animals and ecosystems within a country influence the type of livelihoods available to people and the types of industries that emerge. In this context of linkages between human survival, development and biodiversity, our Scientists/ Research Scholars need to be adequately equipped to cope up with these emerging challenges and imbibe new skills and competencies. There is a need to create better international, national, and regional structures and systems to conserve biodiversity. Scientists, researchers, academicians, technologists all have a role to play in the conservation that is needed. The training course will provide an excellent opportunity to Research Scholars to know about an understanding of traditional approaches to biodiversity conservation and legal and policy instruments (UNFCCC, CBD, Biodiversity Act and National Biodiversity Strategy and Action Plan), enhanced understanding and awareness of the challenges and prospects of biodiversity management in the evolving context of biodiversity loss conservation and management strategies of biodiversity including mangroves/coral reefs under depleting biodiversity scenario.

AIMS AND OBJECTIVES

The unforgettable objectives are to build partnerships with University, colleges and Research Institute for effective biodiversity conservation.

One Day Training Programme On "Biodiversity And Its Conservation"

- The mission of programme is to bring awareness to conserve nature, especially endangered species and threatened habitats, in partnership with communities and governments.
- To catalyze the Research Scholars for conservation of biodiversity and its habitat.
- To disseminate awareness material and generate communication strategies that will promote the main objectives of the programme.
- To create awareness for wildlife protection among Research Scholars so that they can efficiently disseminate the information among rural class people during their regular activities and ten days camps in rural areas.

WELCOME NOTE AND OPENING SPEECH

The Training Programme started by the inaugural Ceremony on 30th July 2014 with invocation of Light and Saraswati Vandana.. The Chief Guest, Mrs. Pratibha Singh was welcomed by Prof. Madhu Tripathi. Welcoming the participants, Prof. Madhu Tripathi, Head of Department expressed her gratitude to everybody for having responded to the invitation. She explained that this training is specifically for Research Scholars regarding biodiversity and its conservation. She urged the participants to grasp this opportunity to build up a solid network of conservators throughout the region and at the same time become better focal persons for their respective institutions. She also thanked U.P. State Biodiversity Board for the funding support.

In the inaugural speech given by Mrs. Pratibha Singh, Conservator of Forests, she emphasized on the importance of our Earth planet and its biodiversity. She said in present time this is the only home that we human beings have so we should take care of it. Dr. Amita Kanaujia, Organizing Secretary briefed the participants about the importance and need of such trainings for the Research Scholars-the future builders of the nation. She stressed on the fact that "precise" biodiversity knowledge and understanding is key to further disseminate the same to the students for better decisions in the field of biodiversity management and emphasized on this initiative as "highly commendable and noble".

One Day Training Programme On “Biodiversity And Its Conservation”

On this occasion a wildlife documentary on “**Painted Stork-Orange Pennat**” was also released. The Documentary is produced by Mr. Amitabh Awasthi is a science writer and documentary filmmaker based in Lucknow, India. He has written popular science articles for National Geographic, Technology Review, Science, and New Scientist. ORANGE PENNANT documents the breeding season of this near threatened bird to understand how it is thriving amidst noisy traffic.

About 107 research scholars from Department of Zoology, Department of Botany, Department of Chemistry, Deptt. of Physics, Deptt. of Biochemistry, Deptt. of Maths, Deptt. Of Statistics, Deptt. Of Environmental Sciences of University of Lucknow, Integral University, Allahabad University, NBRI, NBFGR and CDRI attended the training programme. A Jute bag equipped with pen, pad, Biodiversity cup and awareness material was provided to each participant.



Invocation of Light



Chief Guest, Mrs. Pratibha Singh welcomed by Prof. Madhu Tripathi.



Welcome of the participants by Prof. Madhu Tripathi,



Dr. Amita Kanaujia, briefed the participants

One Day Training Programme On "Biodiversity And Its Conservation"

	<p>about the training Programme</p> 
<p>Inaugural Speech given by Mrs. Pratibha Singh</p>	<p>Memento Presentation to the Speaker</p>



Inauguration of wildlife documentary on "Painted Stork-Orange Pennat"

PROGRAMME SCHEDULE

9:15-10 A.M	Inaugural
10-10:45 A.M	Registration and Breakfast
10:45-11:30 AM	Lecture I: Biodiversity and its Importance
11:30-12:15 PM	Lecture II: Legal aspects of Wildlife & Biodiversity
12:15-1:00 PM	Lecture III: Arthropods Biodiversity
1:00-1:45 PM	Lunch Break
1:45-2:30 PM	Lecture IV: Fish Biodiversity
2:30-3:15 PM	Lecture V: Lichens & Lichenology
3:15-4:00 PM	Lecture VI: Conservational Aspects of Wildlife & Biodiversity
4:00-4:45 PM	Lecture VII: Vultures of Uttar Pradesh
4:45-5:30 PM	3 Speed talks (15 minutes each) on Conservation of Vultures, Sparrows and Wetlands respectively.
5:30-6:00 PM	Certificate distribution

One Day Training Programme On "Biodiversity And Its Conservation"

LECTURES

The lectures were on all the forms of biodiversity by Eminent Scientists, Experts and Conservators.

S. No	Name/number	Theme	Time
1	Dr. Ramjee Srivastava Senior Scientist U.P.State Biodiversity Board Lucknow	Biodiversity and its importance	10:45-11:30
2	Dr.R.S.Bhadouria Retired PCCF	Legal Aspects of Wildlife and Biodiversity	10:45-11:30
3	Dr.Ashish Kumar Assistant Professor, Department of Zoology University of Lucknow	Arthropod and Biodiversity	11:30-12:15
4	Dr.Sanjeev Nayak Scientist NBRI	Lichens and Lichenology	12:15-1:00
5	Dr.R.L. Singh Retired PCCF	Conservational Aspects of wildlife and Biodiversity	2:30-3:15
6	Dr. M Serauddin Associate Professor, Department of Zoology University of Lucknow	Fish Biodiversity	3:15-4:00
7	Dr.Amita Kanaujia Associate Professor, Department of Zoology University of Lucknow	Vultures in Uttar Pradesh	4:00-4:45
8	Dr. Sonika Kushwaha Biodiversity and Wildlife Conservation Lab Department of Zoology University of Lucknow	Vulture Conservation Speed Talk	4:45-5:00
9	Mr. Akhilesh Kumar Research Scholar Biodiversity & Wildlife Conservation Lab, Department of Zoology University of Lucknow	Sparrow Conservation Speed Talk	5:00-5:15
10	Mr. Adesh Kumar Research Scholar Biodiversity & Wildlife Conservation Lab, Department of Zoology University of Lucknow	Wetland Conservation Speed Talk	5:15-5:30

One Day Training Programme On "Biodiversity And Its Conservation"

PHOTOGRAPHS OF THE TRAINING PROGRAMME



Inaugural Lecture by Mrs Pratibha Singh (Chief Guest)



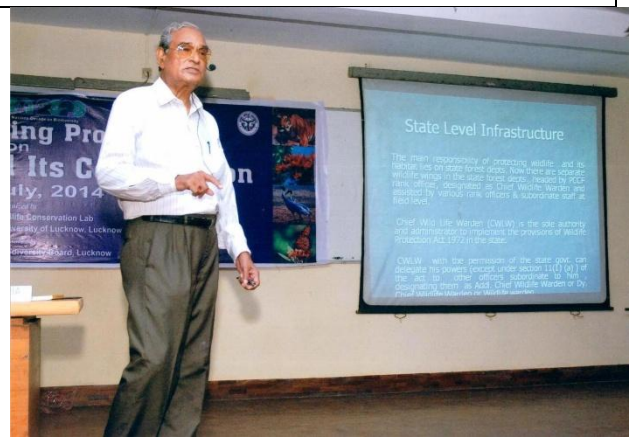
Participants attending the lectures



Group discussion during tea break



Lectures by Dr. Ram Jee Srivastava on Biodiversity and its importance



Lecture by Dr R S Bhadouria on Legal Aspects of Wildlife and Biodiversity

One Day Training Programme On "Biodiversity And Its Conservation"



Lecture by Dr. Ashish Kumar on Arthropod and Biodiversity



Lecture by Dr.R.L. Singh on Conservational Aspects of wildlife and Biodiversity



Lecture by Dr.M Serajuddin on Biodiversity and its origin



Lecture by Dr.Sanjeev Nayak on Lichens and Lichenology



Lecture by Dr.R.L Singh Conservational Aspects of wildlife and Biodiversity



Participants attending lectures

One Day Training Programme On "Biodiversity And Its Conservation"



Memento presentation to Speakers



Participant expressing his views regarding Training Programme



Participants of the Training Programme on 30th July 2014

One Day Training Programme On "Biodiversity And Its Conservation"

कमुआः एक पर्यायीय मित्र

परिचय: कमुआ एक प्राचीन भारतीय मित्र है, जो अक्सर गांवों में पाया जाता है। यह एक छोटा सा पक्षी है जो हमारे जीवन में बहुत ही उपयोगी है।

विशेषताएँ:

- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।
- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

पर्यायीय मित्र के रूप में भूमिका:

- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।
- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

जन्तुसंरक्षण कर्म से जेठे के अनुभव:

- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।
- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

जन्तुसंरक्षण के लिए हमें क्या करना चाहिए:

- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।
- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

TURTLES: OUR ECOLOGICAL FRIENDS

Turtles are especially adapted to aquatic life with a streamlined body shape and long feet with flippers.

General Features:

- Turtles are especially adapted to aquatic life with a streamlined body shape and long feet with flippers.
- The head of a turtle is covered in special bony and cartilaginous bones which is developed from its ribs.

Status:

The National as well as International scientific and conservation community has declared a number of turtles as endangered in the Schedule of Indian Wildlife Protection Act, 1972 and in the Red Data List (IUCN).

Role in Ecosystem:

Turtles play a role in cleaning the aquatic ecosystem, acting as a species for "biological control of pollution." They feed largely upon fish, prawns, mollusks, frogs, decaying organic and vegetable matter thus useful in cleaning the aquatic ecosystem.

Threats:

Illegal and over exploitation have caused an alarming rate for turtles. To protect the turtles from different types of the over-exploitation, it is highly caught and used for various purposes in the near by coastal states.

Appeal to the masses for the conservation of turtles:

- Turtles play a very important role in cleaning and maintaining the ecological balance.
- Kindly prevent catching and consumption of the eggs of turtles.
- The eggs are destroyed by dogs, jackals etc. and even children near the villages. Kindly prevent them for doing so.

हमारी नदी और प्यारी गौरैया

परिचय: गौरैया एक छोटा सा पक्षी है जो हमारे जीवन में बहुत ही उपयोगी है। यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

विशेषताएँ:

- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।
- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

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- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

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- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।
- यह एक छोटा सा पक्षी है जो अक्सर गांवों में पाया जाता है।

SOME POSTERS PROVIDED TO THE PARTICIPANTS

SOME COMMON REPTILES OF UTTAR PRADESH

SOME COMMON FROGS OF UTTAR PRADESH

नव वर्ष मंगलमय हो

गौरैया बचाओं अभियान

JANUARY							FEBRUARY							MARCH																
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S										
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2014 LIST OF HOLIDAYS

नव वर्ष मंगलमय हो

गौरैया बचाओं अभियान

Pocket Calendar

CERTIFICATE GIVEN TO THE PARTICIPANTS



One Day Training Programme On "Biodiversity And Its Conservation"

ATTENDANCE SHEET OF THE PARTICIPANTS

ONE DAY WORKSHOP ON BIODIVERSITY - 2014 30 th JULY							
S.NO.	NAME OF CANDIDATE	DEPARTMENT	INSTITUTE	DESIGNATION (JRE/SRF/RA/PA etc.)	E-MAIL I.D.	MOBILE NO.	SIGNATURE
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One Day Training Programme On "Biodiversity And Its Conservation"

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20.	Asif Jafri	Zoology	
21.	Dr. Kiran Gupta	Botany	L.U.
22.	Varsha Srivastava	Botany	L.U.
23.	Anuradha Shukla	Physics	L.U.
24.	Eram Khan	Physics	L.U.
25.	Dr. Satyendra Singh	Physics	A.U. Allahabad U
26.	Dr. Anushka Srivastava	Physics	L.U.
27.	Shweta	Physics	L.U.
28.	Anchana Singh	Physics	L.U.
29.	Karnica Srivastava	Physics	L.U.
30.	Jaya Pandey	Physics	L.U.
31.	Preeti Prajapati	Physics	L.U.
32.	Nectra Singh	Physics	L.U.
33.	Prabhat Kumar Singh	Physics	L.U.
34.	Bhasti Singh	Physics	L.U.

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One Day Training Programme On "Biodiversity And Its Conservation"

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43	Dr. Puneet K. Pandey	Physics	L.U.	Research Schol. Lecturer	puneet.pandeylu@gmail.com		9473895718	Puneet
44	Shashi K. Gangwar	Physics	L.U.	Research Schol.	shashigangwar1984@gmail.com		9411008696	Shashi
45	Abhishek Kumar	Physics	L.U.	Research Schol.	ay331991@gmail.com		8574717554	Abhishek
46	Arvind K. Verma	Physics	L.U.	R.S.	susheldsingh489@gmail.com		9161088365	Arvind
47	Vijya Rajput	Physics	L.U.	R.S.	sushelsingh489@gmail.com		8923285206	Vijya
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One Day Training Programme On "Biodiversity And Its Conservation"

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54.	Utkarsh Mishra	Botany	L.U.
55.	Saumya Srivastava	Botany	L.U.
56.	Sonu Yadav	Botany	L.U.
57.	Namrata Singh	Botany	L.U.
58.	Sonam Verma	Botany	L.U.
59.	Rajni Shukla	Botany	L.U.
60.	Xshalini Tiwari	Zoology	L.U.
61.	Deepika Mishra	Zoology	L.U.
62.	Snehlata Gantam	Zoology	L.U.
63.	Nishant Kumar	Physics	L.U.
64.	Minakshi Singh	Zoology	L.U.
65.	Ahanksha Tandon	Zoology	L.U.
66.	Satish Chandra	Zoology	L.U.
67.	Ankur Kashyap	Zoology	L.U.
68.	Madhu Awasthi	Zoology	L.U.

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