



**Policy on Identifying, Monitoring, and Protecting IUCN Red Listed
Species in Affected Areas**

1. Introduction:

This policy aims to establish guidelines and procedures for the identification, monitoring, and protection of International Union for Conservation of Nature (IUCN) Red Listed species within areas affected by the university. The Manipal University Jaipur acknowledges its responsibility in safeguarding endangered and critically endangered species and their habitats.

2. Definition of IUCN Red Listed Species:

IUCN Red Listed species include those classified as critically endangered, endangered, or vulnerable by the IUCN Red List of Threatened Species, signifying their risk of extinction.

3. Objectives:

- a. Identification: Identify and catalog the presence of IUCN Red Listed species within the university's affected areas.
- b. Monitoring: Establish regular monitoring programs to track the population, habitat, and conservation status of these species.
- c. Protection: Implement measures to protect and conserve the habitats and populations of IUCN Red Listed species.

4. Responsibilities:

- a. Manipal University Jaipur's Administration, Oversee the implementation of this policy and provide necessary resources.
- b. Departments, Offer expertise in identification, monitoring, and conservation efforts.





- c. Research Units, conduct studies and research projects related to the conservation of Red Listed species.
- d. Student Body and Staff, Support the policy by adhering to guidelines, reporting sightings, and participating in conservation initiatives.

5. Identification of Red Listed Species:

- a. Surveys and Studies, conduct biodiversity surveys and studies to identify the presence of IUCN Red Listed species.
- b. Database Establishment, Establish and maintain a database of documented Red Listed species and their habitats within the university's affected areas.

6. Monitoring Programs:

- a. Implement scheduled surveys to monitor population trends, habitat conditions, and threats to Red Listed species.
- b. Collect data on species distribution, population sizes, and habitat changes to assess their conservation status.
- c. Employ technology such as GPS tagging and remote sensing for effective monitoring and data collection.

7. Protection and Conservation Measures:

- a. Undertake efforts to restore and maintain the habitats of Red Listed species.
- b. Organize educational campaigns and programs to raise awareness about the importance of Red Listed species and their conservation.
- c. Engage in partnerships with conservation organizations, government agencies, and local communities to enhance protection efforts.

8. Emergency Response and Mitigation:

- a. Develop response protocols for urgent situations threatening Red Listed species or their habitats.





- b. Implement measures to mitigate immediate threats to the survival of these species within the university's affected areas.

9. Compliance and Review:

- a. All members of the university community are expected to adhere to this policy and support conservation efforts.
- b. Periodic reviews and assessments will be conducted to evaluate the effectiveness of the policy and make necessary adjustments.

10. Conclusion:

The University recognizes the importance of safeguarding IUCN Red Listed species and their habitats. This policy is aimed at ensuring their protection and conservation within the university's affected areas, contributing to global biodiversity preservation.

Version History

Number	Year	Major Revision
Version 2.0	2022	Enhancement of protective measures
Version 1.0	2019	Initial policy

Approval:





**MANIPAL UNIVERSITY
JAIPUR**

Faculty of Management and Commerce

Department of Business Administration

Societal Connect Activity on

Bird Nest Installation

NOVEMBER 30, 2023



**Head
Department of Business Administration
Manipal University Jaipur**

1. Introduction of the Event

Introduction of the Event: School of Business and Commerce organized a activity to install bird nests in the nearby village on November 30, 2023. 5 students and 1 faculty member participated in the campaign. The event took place in nearby village of Manipal university.

2. Objective of the Event

The primary objective of the event was to promote environmental awareness and conservation by actively contributing to the well-being of local bird populations. Through the installation of bird nests, the aim was to create a sustainable habitat for birds in the nearby village, fostering biodiversity and ecological balance.

3. Beneficiaries of the Event

The beneficiaries of the event included the local bird species in the nearby village. By providing suitable nesting spaces, the initiative sought to enhance the living conditions for birds, contributing to the overall ecosystem health. Additionally, the participating students gained hands-on experience in environmental stewardship.

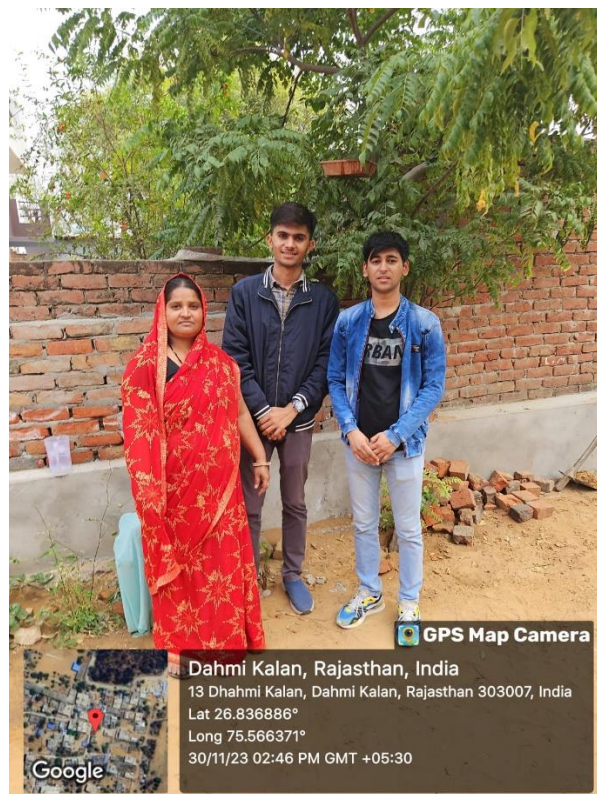
4. Details of the Guests

The event was laid by the students of BBA.


5. Brief Description of the event

The activity involved the installation of bird nests in the nearby village of Manipal University, with students and faculty members actively engaging in the process. Participants worked together to strategically place the nests, considering the local ecology and the needs of various bird species. The event not only contributed to the local environment but also provided a unique learning experience for the students, emphasizing the importance of hands-on conservation efforts. Overall, the initiative aimed to create a positive impact on the local ecosystem while instilling a sense of environmental responsibility among the participants.

6. Photographs





 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India

13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India

Lat 26.836886°

Long 75.566371°

30/11/23 02:45 PM GMT +05:30



Google



 **GPS Map Camera**

Dahmi Kalan, Rajasthan, India

13 Dhahmi Kalan, Dahmi Kalan, Rajasthan 303007, India

Lat 26.836957°

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Dahmi Kalan, Rajasthan, India
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Long 75.565537°
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 **GPS Map Camera**



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Long 75.565398°
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7. Brochure or creative of the event

MANIPAL UNIVERSITY JAIPUR
(University under Section 2(f) of the UGC Act)

Department of Business Administration in Collaboration with Directorate of Student Welfare and Directorate of Sports, NCC and NSS

Societal Connect Activity

on

Bird Nest Installation

Date: November 30th, 2023

Convenors
Dr. Nupur Ojha, Dr Mahesh Jampala, Dr Rishi Vaidya and Mr Aditya
Department of Business Administration, Manipal University Jaipur

8. Schedule of the Event

The event took place on November 30, 2023

9. Attendance of the Event

Sr. No	Name of Institution	Registration Number/ Employee Code	Attendee Name
1	Manipal University Jaipur	MUJ0099	Dr. Mahesh Jampala
2	Manipal University Jaipur	MUJ1538	Dr Rishi Vaidya
3	Manipal University Jaipur	MUJ0623	Dr. Nupur Ojha
4	Manipal University Jaipur	MUJ1490	Mr. Aditya Dhiman
5	Manipal University Jaipur	23FM10BBA00204	DINESH CHOUDHARY
6	Manipal University Jaipur	23FM10BBA00200	VANSH MULCHANDANI
7	Manipal University Jaipur	23FM10BBA00214	GOPAL BISHNOI
8	Manipal University Jaipur	23FM10BBA00215	AKSHAT SHARMA
9	Manipal University Jaipur	23FM10BBA00216	KHUSHWANT SANKHLA
10	Manipal University Jaipur	23FM10BBA00205	AYUSHMAN GUPTA

Head
Department of Business Administration
Manipal University Jaipur



 Change Region ▾




Manipal University, Jaipur Jaipur, Rajasthan, India

 Directions  Map

- Overview ▸
- Bird List** ▸
- Recent Checklists ▸
- eBirders ▸
- Illustrated Checklist ▸

Bird List


























Updated ~22 seconds ago

 22 All Years	 0 This Year 2024	 0 This Month Nov 2024
Last Observed	First Observed	High Count

Custom Time Period ▾ Sort by ▾

EXPLORE...

- Hotspot Map
- Bar Charts
- Media
- Rare Bird Alerts
- Printable Checklist

1.	Gray Francolin <i>Ortygornis pondicerianus</i>		
	# 2	 13 Jul 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
<hr/>			
2.	Red Collared-Dove <i>Streptopelia tranquebarica</i>		
	# 4	 13 Jul 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
<hr/>			
3.	Laughing Dove <i>Spilopelia senegalensis</i>		
	# 3	 13 Jul 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
<hr/>			
4.	Large Gray Babbler <i>Argya malcolmi</i>		
	# 7	 13 Jul 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
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5.	Rock Pigeon <i>Columba livia</i>		
	# 20	 14 Aug 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
<hr/>			
6.	Eurasian Collared-Dove <i>Streptopelia decaocto</i>		
	# 5	 14 Aug 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
<hr/>			
7.	Red-wattled Lapwing <i>Vanellus indicus</i>		
	# 7	 14 Aug 2022	 Arun Shanbhag
	 Manipal University, Jaipur		
<hr/>			
8.	Eastern Cattle-Egret <i>Ardea coromanda</i>		
	# 4	 14 Aug 2022	 Arun Shanbhag
	 Manipal University, Jaipur		

9. **Asian Green Bee-eater** *Merops orientalis*
6 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
10. **Black-rumped Flameback** *Dinopium benghalense*
1 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
11. **Rose-ringed Parakeet** *Psittacula krameri*
7 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
12. **Indian Golden Oriole** *Oriolus kundoo*
4 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
13. **Black Drongo** *Dicrurus macrocercus*
7 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
14. **Long-tailed Shrike** *Lanius schach*
1 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
15. **Dusky Crag-Martin** *Ptyonoprogne concolor*
5 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
16. **Wire-tailed Swallow** *Hirundo smithii*
2 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
17. **Red-vented Bulbul** *Pycnonotus cafer*
4 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
18. **Common Babbler** *Argya caudata*
3 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
19. **Indian Robin** *Copsychus fulicatus*
2 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
20. **Purple Sunbird** *Cinnyris asiaticus*
7 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur
-
21. **Indian Silverbill** *Euodice malabarica*
4 📅 14 Aug 2022 👤 Arun Shanbhag
📍 Manipal University, Jaipur

22. **White Wagtail** *Motacilla alba*

3

 23 Oct 2022

 Arun Shanbhag

 Manipal University, Jaipur



Explore

- Species Maps
- Explore Regions
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Crow Sized Birds

Habitat: Urban area + Forest Edges



Ground Dwelling Birds

Habitat: Fields and Forest Edges



Birds of Prey, Owls, Nightjars

Habitat: Woodlands



Pigeon Sized Birds

Habitat: Near Human Habitation



..... Sparrow/Bulbul/Myna Sized Birds

Habitat: Gardens+ Scrublands+ Groves



Food grain pots for Birds in Campus

