



Ashoka University lies in the heart of Haryana. Around 50 km from the national capital, New Delhi, Ashoka is surrounded by agricultural fields—acres of maize, mustard and sugarcane interspersed with rows of eucalyptus trees.

This book is a field guide to all the wildlife in and around the campus—birds, mammals, reptiles and amphibians. It comprises the findings of students and professors over four years.

Big thanks to Aditya Satish, Twisha Sangwan, Prateek Sibal, Vaibhav Ramani, Anika Chidananda Urs, Maitreya Sukumar, Professor Mahesh Rangarajan, Professor Ghazala Shahabuddin, and Professor Manvi Sharma for their contributions.

Special thanks to the Faculty and Ashokan staff (Didis and Bhaiyas), who are too numerous to be named, for their guidance and support.

This is the first in several iterations of this guide, where subsequent findings will be added.

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## **FOREWORD**

It is a privilege to write a foreword for a book on the fauna of the Ashoka University campus and its wider setting. This short guide does not come a moment too soon. The campus will complete ten years of its existence in August 2024, and the first extension will have been commissioned and in service by then.

Ashoka has earned a place on the educational map due to the energy of its students, numbering over 3000, and its Faculty and staff, collectively over 500. But there is much more to the university than the bipedal primates whose hearts, heads and minds inhabit the buildings and walk its paths. The university is part of a mosaic, a living landscape, and this tract is a small but joyous celebration of life in its various forms.

The great naturalist M Krishnan often said that the love of land could not only be about its cultures and music, its literature, and ways of life. After all, these cultural motifs and forms, in so many ways, bear the imprint of the natural world we are intrinsically a part of.

I first stepped into the campus on a winter morning to be greeted not only by the row of Kachnar or Bauhinia trees along the entry road but also by birds so familiar. Along with the ubiquitous and nosy mynah were pied wagtails that may well have flown all the way from Siberia. Brown rock chats hop around outside the windows and on terraces. That great co-inhabitant of human dwellings whose wonderful cooing and courtship displays warm the heart even as its droppings are the bane of any inhabited building, the blue rock pigeon. The Dhaba, for some reason, often features a shikhra, a hunter of the treetops, possibly one of the smallest tamed for falconry by princes and landed classes alike. Come monsoon, and there are rows of green bee-eaters sprightly and all bright sharing space on wires with the black drongo.

Ashoka student of the batch to graduate in 2024, Ishan Shanavas, does more than celebrate these well-known markers of bird life on the campus. Along with the 126 (yes, that many) species of birds, there is also a host of fauna. There are 14 reptiles and amphibians, including the rat snake, a skink, and the famous cobra. Near and around are animals great and small that bring life to the scrub jungle and grassland that this part of northwest India is well known for: from the handsome jackal whose Latin name, the *Canis aureus* or the golden jackal, does it more justice and the largest Asian antelope, the nilgai, which due to no persecution for centuries can be seen even on the roadside.

The publication is but a small step in a larger journey. The author draws on his own knowledge but also the larger pool of ideas and observations of those who live, study and work on the campus. A university is more than a place of learning; it is a place where multiple life forms can find refuge, home, breeding ground and staging place. Many changes have taken place over these many years.

The fig trees attract a host of fruit eaters; bushes bring in nectar-sipping sunbirds. But there may well be many opportunities ahead: to plant native tree species that harbour more insects and birds, to grow drought-resistant local bushes like the Capparis that can host butterflies. Even more, observing not just identifying birds, trees, and other life forms can do more than evoke curiosity and wonder; they can help test and work on ideas of behaviour and ecology in the everyday. It could also bridge gaps so commonplace between the natural sciences and the study of the humanistic disciplines. After all, the nilgai or the jackal, as much as the mynah or the cobra, have long been so important to the way humans in this landscape view not only the animals but each other. There may be much to learn from those who cultivate or tend the land around us, not only in Sonipat but Haryana at large, to know how to cohabit with such diverse life forms. I do very much hope this will be available in Hindi as well as other national languages to help spread awareness and knowledge.

This tract opens up windows. It is both a time to celebrate the diversity of life in and around the campus and also to comprehend it better. Like the stride of the wagtail or the trill of the mynah, it marks conviviality as well as reminds us of our wider duty to enrich, not impoverish, the wealth of nature around us.

#### **Mahesh Rangarajan**

Head of the Department of Environmental Studies, Ashoka University, Professor of Environmental Studies and History Chair (Hon.), Ashoka Archives of Contemporary India, DPhil University of Oxford



## 01. Red-wattled Lapwing

This bird is probably the most iconic bird on campus. If there ever had to be an Ashokan bird, it is this bird.

They have a black cap and breast, a red bill, a white underbelly, and yellow legs. They regularly call in the evening with its classic, agitated, penetrating "did he do it" calls. They are usually alone, but few sometimes gather together.

They're most often seen prancing or foraging across the university lawns. During the breeding season, the males perform a courtship ritual by puffing their feathers and pointing their beaks upwards, shuffling around the female. The eggs take about a month to hatch.

**Scientific name**: Vanellus indicus

**Size**: 32-35 cm



"Red-wattled lapwing (Vanellus indicus) Photograph by Shantanu Kuveskar" by Shantanu Kuveskar is licensed under CC BY-SA 4.0.

#### 02. Brown Rock Chat

This bird will be familiar to anyone in AC04. They skulk outside the building, sometimes flying right up to the window or zooming in and out of the classic Ashokan lattice design of the building.

There are a few that live in between AC02 and RH2. They are brown all over, with their tails slowly cocked and spread, and are often seen in pairs.

**Scientific name**: Cercomela fusca

**Size**: 17 cm



"A Brown Rock chat in its habitat" by Hari K Patibanda is licensed under CC BY 2.0.

# 03. Rose-ringed Parakeet

These birds are perhaps as loud as the students on campus. They hang on the top of all the buildings and can often be seen flying between them and the trees.

They're green all over with long tail feathers and a red beak. The males have a black neck ring, hence the name.

These birds colour throughout the day and are most often seen along the rooftops of the residence halls.

Scientific name: Psittacula Krameri

**Size**: 42 cm



PC: Ishan Shanavas

## 04. White Wagtail

This bird is a common sight in the winter season. Often near the mess or by the poolside, these birds can be seen walking along the ground, wagging their tails (hence the name).

Their plumage is highly variable, with a black and white head, grey or black mantle and large white to large black wing coverts. Their call is a sharp "chisick".

Scientific name: Motacilla alba

**Size**: 19 cm



"White Wagtail" by Koshyk is licensed under CC BY 2.0.

## 05. Common Pigeon

Apart from the house crow, the common pigeon is one of the most recognizable birds worldwide. They can be seen around the campus, single or in giant flicks that can harbour 30 birds or more. Students in the residence halls can see them sitting on the window ledges. When windows are left open, they often enter the rooms!

They are grey all over, with some black on the wings and an iridescent neck.

Scientific name: Columba livia

**Size**: 33 cm



"Common pigeon at Waterlow Park, London 01" by Satdeep Gill is licensed under CC BY-SA 4.0.

## 06. Laughing Dove

A less common bird around the campus is the laughing dove. It's called so because of its soft, humourous "coo-rooroo-rooroo" calls.

They can be seen perched on the trees around the campus or in the middle. On occasion, they also perch on the window sills of the residence halls but are often bullied off the sills by the larger common pigeon.

They are brownish all over with a slightly rufous chest with a light black stippling across the upper breast.

**Scientific name**: Spilopelia senegalensis

**Size**: 27 cm



"Laughing Dove (Streptopelia senegalensis)" by Lip Kee is licensed under CC BY-SA 2.0.

#### 07. Black Kite

One of the most common raptors in the country, these birds are covered in dark, rufous feathers all over with some patterning on the wing.

They don't typically perch on campus. They usually fly above, sometimes just at the building tops, but more often high up in the heat column, soaring in the dozens.

They can sometimes be seen perching on the street lamps right outside campus.

**Scientific name**: *Milvus migrans* 

**Size**: 58-66 cm



"Black Kite (Milvus migrans)" by gilgit2 is licensed under CC BY-SA 2.0.

# 08. Scavenger Vulture

Also called the Egyptian vulture, these birds occasionally fly above the campus lawns. They have also been seen perched on the top of the residence halls.

They are small for a vulture, with long pointed wings, small and pointed heads, and wedge-shaped tails. Adults are dirty white with a bare yellow head and black flight feathers.

**Scientific name**: *Neophron percnopterus* 

**Size**: 60-70 cm



"<u>Egyptian Vulture</u>" by <u>Koshyk</u> is licensed under <u>CC BY 2.0</u>.



## 01. Black Francolin

**Scientific name**: Francolinus francolinus

**Size**: 34 cm

Preferred habitat: Cultivation, tea estates,

tall grass and scrub in plains and hills

## 02. Grey Francolin

**Scientific name**: Francolinus pondicerianus

**Size**: 33 cm

**Preferred habitat**: Dry open grass plains and thorn scrub, often near dry cultivation,

and stony semi-desert

## 03. Indian Peafowl

**Scientific name**: *Pavo cristatus* **Size**: M 180-230 cm, F 90-100 cm

Preferred habitat: Undergrowth of

deciduous forests near streams, villages

and cultivation

## 04. Indian Spot-billed Duck

Scientific name: Anas poecilorhyncha

Size: 58-63 cm

Preferred habitat: Freshwater, marshes,

lakes, irrigation tanks, and pools with

extensive vegetation



"Black Francolin" by ahisgett is licensed under CC BY 2.0.



"Grey Francolin" by Koshyk is licensed under CC BY 2.0.



"Indian Peafowl" by Christopher Kray Visuals is licensed under CC BY 2.0.



"Indian spot-billed duck in the marsh" by Nagarjun is licensed under CC BY 2.0.

# 05. Ruddy Shelduck (Brahminy Duck)

Scientific name: Tadorna ferruginea

**Size**: 61-67 cm

**Preferred habitat**: Breeds around high altitude lakes and swamps, winters in large open lakes and rivers, especially with

sandbanks and sandy islets



Scientific name: Tachybaptus ruficollis

**Size:** 25-29 cm

**Preferred habitat:** Lakes, ponds, village tanks, reservoirs, ditches, and slow moving

rivers



Scientific name: Ciconia episcopus

**Size**: 75-92 cm

**Preferred habitat**: Flooded grassland, marshes, irrigated fields and riverine areas

usually near open wooded country

## 08. Black-headed Ibis

**Scientific name**: Threskiornis

melanocephalus

**Size**: 75 cm

**Preferred habitat**: Freshwater marshes, tanks, lakes, rivers, flooded grasslands, paddy fields, tidal creeks and mudflats, salt

marshes and coastal lagoons



"Ruddy shelduck" by akk\_rus is licensed under CC BY 2.0.



"Little Grebe" by Koshyk is licensed under CC BY 2.0.



"Asian Wooly-necked Stork-1" by Chuck Gates is licensed under CC BY 2.0.



"A Black headed Ibis landing in a field" by Hari K Patibanda is licensed under CC BY 2.0.

# 09. Red-naped Ibis

Scientific name: Pseudibis papillosa

**Size**: 68 cm

**Preferred habitat**: Dry grassland, fallow fields, edges of lakes and marshes, near

rubbish dumps



"Red-naped Ibis" by Koshyk is licensed under CC BY 2.0.

# 10. Glossy Ibis

**Scientific name**: *Plegadis falcinellus* 

**Size**: 55-65 cm

**Preferred habitat**: Freshwater marshes and large lakes, flooded grassland and

paddy fields



"glossy ibis" by calvinfix is licensed under CC BY 2.0.

#### 11. Indian Pond Heron

Scientific name: Ardeola grayii

**Size**: 42-45 cm

Preferred habitat: Marshes, flooded paddy

fields, lakes, village tanks, ditches, mangroves, creeks and tidal mudflats



PC: Ishan Shanavas

## 12. Grey Heron

Scientific name: Ardea cinerea

Size: 90-98 cm

Preferred habitat: Inland and coastal

waters, lakes, marshes, estuaries,

mangroves, tidal creeks, rocky offshore

islands and coral reefs



"Grey Heron" by Ratsiola is licensed under CC BY 2.0.

# 13. Black-crowned Night-

#### Heron

**Scientific name**: *Nycticorax nycticorax* 

**Size**: 58-65 cm

**Preferred habitat**: Ponds, tanks, lakes, streams, mangroves estuaries, tidal creeks

and coastal lagoons



Scientific name: Bubulcus ibis

**Size**: 48-53 cm

**Preferred habitat**: Damp grassland, paddy fields, grass banks of villages, tanks, canals and lakes, also rubbish dumps and forest

clearings



Scientific name: Egretta garzetta

Size: 55-65 cm

**Preferred habitat**: Lakes, rivers, marshes, flooded paddy-fields, also estuaries, tidal creeks and mangroves, prefers freshwater.

Resident

# 16. Intermediate Egret

Scientific name: Mesophoyx intermedia

**Size**: 65-72 cm

**Preferred habitat**: Marshes, flooded grassland, well-vegetated pools; also shores of lakes and reservoirs, mangrove swamps

and tidal creeks



"Black Crowned Night Heron" by Charles Patrick Ewing is licensed under CC BY 2.0.



"Cattle Egret" by SivamDesign is licensed under CC BY 2.0.



"Little Egret" by wwarby is licensed under CC BY 2.0.



"Intermediate Egret 2" by PaulBalfe is licensed under CC BY 2.0.

## 17. Little Cormorant

Scientific name: Phalacrocorax niger

**Size**: 51 cm

Preferred habitat: Rivers, lakes, reservoirs,

village tanks, marshes, canals, estuaries,

saltpans and coastal waters



"Little Cormorant" by Tareq Uddin Ahmed is licensed under CC BY 2.0.

## 18. Black Kite

Scientific name: Milvus migrans

**Size**: 58-66 cm

Preferred habitat: Cities, towns and

villages, also mountains



"Black Kite in Flight" by wwarby is licensed under CC BY 2.0.

## 19. Oriental Honey-buzzard

Scientific name: Pernis ptilorhynchus

**Size:** 57-60 cm

Preferred habitat: Well-wooded country



"Oriental Honey Buzzard" by Koshyk is licensed under CC BY 2.0.

## 20. Egyptian Vulture

Scientific name: Neophron percnopterus

**Size**: 60-70 cm

**Preferred habitat**: Towns, villages and city outskirts, rubbish dumps and slaughter

houses



"Egyptian Vulture" by Koshyk is licensed under CC BY 2.0.

## 21. Indian Spotted Eagle

Scientific name: Aquila hastata

**Size**: 59-67 cm

Preferred habitat: Wooded areas

interspersed with cultivation in lowlands



"Indian Spotted Eagle Perched atop a power pole" by Hari K Patibanda is licensed under CC BY 2.0.



PC: Ishan Shanavas

## 22. Shikra

Scientific name: Accipiter badius

**Size**: 30-36 cm

Preferred habitat: Open wooded country

#### 23. Black-shouldered Kite

Scientific name: Elanus caeruleus

**Size**: 31-35 cm

**Preferred habitat**: Grassland interspersed with cultivation or with scattered trees, and

scrub desert



"Black Shouldered Kite" by jeans\_Photos is licensed under CC BY 2.0

#### 24. Eurasian Kestrel

Scientific name: Falco tinnunculus

**Size**: 32-35 cm

**Preferred habitat**: Cultivation, grassland, and semi-desert in hills and plains, and

open subalpine slopes



"Eurasian Kestrel" by Becky Matsubara is licensed under CC BY 2.0.

## 25. Eurasian Marsh-Harrier

**Scientific name**: Circus aeruginosus

**Size**: 42-54 cm

Preferred habitat: Reedbeds, marshes,

lakes, flooded fields



"Eurasian marsh harrier mid-air" by Nagarjun is licensed under CC BY 2.0.

## 26. Peregrine Falcon

Scientific name: Falco peregrinus

**Size**: 38-51 cm

Preferred habitat: Desert and semi desert,

mainly in foothills and mountains



"Peregrine Falcon" by Sai Adikarla is licensed under CC BY 2.0.

## 27. White-breasted Waterhen

Scientific name: Amaurornis phoenicurus

**Size**: 32 cm

Preferred habitat: Thick cover close to

fresh water



PC: Ishan Shanavas

#### 28. Common Moorhen

Scientific name: Gallinula Chloropus

Size: 32-35 cm

Preferred habitat: Lakes, marshes and

irrigation tanks



"Common Moorhen" by btrentler is licensed under CC BY 2.0.

#### 29. Indian Thick-knee

Scientific name: Burhinus (oedicnemus)

indicus

Size: 40-44 cm

Preferred habitat: Dry scrub, stony dry

riverbeds with scrub



Scientific name: Himantopus himantopus

**Size**: 35-40 cm

**Preferred habitat**: Freshwater wetlands, brackish marshes, irrigation tanks and

saltpans



Size: 26-28 cm

**Preferred habitat**: Dry stubbles, fallow fields, stony ground and open dry country





"Indian Thick-knee (Burhinus indicus)" by Koshyk is licensed under CC BY 2.0.



"Black-Winged Stilt" by btrentler is licensed under CC BY 2.0.



"Yellow-wattled Lapwing" by Koshyk is licensed under CC BY 2.0.

# 32. Red-wattled Lapwing

Scientific name: Vanellus indicus

Size: 32-35 cm

Preferred habitat: Open flat ground near

water



"Red-wattled Lapwing" by wildxplorer is licensed under CC BY 2.0.

#### 33. Ruff

Scientific name: Philomachus pugnax

Size: M 26-32 cm, F 20-25 cm

**Preferred habitat**: Freshwater lakes, pools and marshes, flooded fields, grassland and

intertidal mudflats



"Ruff in the Snow, Martin Mere January 2010" by Gidzy is licensed under CC BY 2.0.

## 34. Temminck's Stint

Scientific name: Calidris temminckii

**Size**: 13-15 cm

**Preferred habitat**: Vegetation at wetland edges, brackish marshes, mudflats and tidal

lagoons



"Temminck's stint" by vaidyarupal is licensed under CC BY 2.0.

#### 35. Little Stint

Scientific name: Calidris minuta

**Size**: 13-15 cm

Preferred habitat: Mudflats, costal

lagoons, tidal creeks, marshes, paddy-fields

and lakes



"Little Stint (Calidris minuta)" by sussexbirder is licensed under CC BY 2.0.

# 36. Greater Painted Snipe

Scientific name: Rostratula benghalensis

**Size**: 25 cm

Preferred habitat: Freshwater marshes,

vegetated pools



"Greater Painted Snipe female" by Koshyk is licensed under CC BY 2.0.

## 37. Common Snipe

Scientific name: Gallinago gallinago

**Size**: 25-27 cm

Preferred habitat: Marshes and dry

stubble



"Common Snipe III" by callocx is licensed under CC BY 2.0.

# 38. Green Sandpiper

Scientific name: Tringa ochropus

**Size**: 21-24 cm

Preferred habitat: Freshwater wetlands



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# 39. Marsh Sandpiper

Scientific name: Tringa stagnatilis

Size: 22-25 cm

Preferred habitat: Mainly freshwater

wetlands



"Marsh Sandpiper, Tringa stagnatilis at Borakalalo National Park, South Africa" by Derek Keats is licensed under CC BY 2.0.

# 40. Wood Sandpiper

Scientific name: Tringa glareola

**Size**: 18-21 cm

Preferred habitat: Freshwater and coastal

wetlands



"Wood Sandpiper, Tringa glareola" by Derek Keats is licensed under CC BY 2.0.

## 41. Common Redshank

Scientific name: Tringa totanus

**Size**: 27-29 cm

Preferred habitat: Fresh and coastal

waters



"Common Redshank Tringa totanus" by Andreas Trepte is licensed under CC BY-SA 2.5.

## 42. Common Pigeon

Scientific name: Columba livia

**Size**: 33 cm

Preferred habitat: Villages and towns, cliffs

and ruins



"Pigeon" by detsang is licensed under CC BY 2.0.

## 43. Oriental Turtle Dove

**Scientific name**: *Streptopelia orientalis* 

**Size**: 33 cm

Preferred habitat: Open forest



"Oriental Turtle Dove" by Koshyk is licensed under CC BY 2.0.

## 44. Eurasian Collared Dove

Scientific name: Streptopelia decaocto

**Size**: 32 cm

Preferred habitat: Open dry country with

cultivation and groves



"Eurasian collared dove" by Marie Hale is licensed under CC BY 2.0.

## 45. Spotted Dove



Scientific name: Spilopelia chinensis

**Size**: 30 cm

Preferred habitat: Cultivation, habitation

and open forest



"Spotted Dove" by Hafiz Issadeen is licensed under CC BY 2.0.

## 46. Laughing Dove



Scientific name: Spilopelia senegalensis

**Size**: 27 cm

Preferred habitat: Dry cultivation and

scrub covered hills



"Laughing Dove" by Koshyk is licensed under CC BY 2.0..

## 47. Yellow-footed Green Pigeon

**Scientific name**: *Treron phoenicopterus* 

**Size**: 33 cm

Preferred habitat: Deciduous forest and fruiting trees around villages and cultivation



"Yellow-footed Green Pigeon (Treron phoenicoptera)" by Arindam Mitra.... is licensed under CC BY 2.0.

## 48. Alexandrine Parakeet



Scientific name: Psittacula eupatria

**Size:** 53 cm

Preferred habitat: Deciduous forest and

well-wooded areas



"Alexandrine Parakeet" by nb– is licensed under CC BY 2.0.

# 49. Rose-ringed Parakeet 🚯

Scientific name: Psittacula Krameri

**Size**: 42 cm

Preferred habitat: Deciduous forest, well-

wooded areas and cultivation



"Rose ringed Parakeet" by Hafiz Issadeen is licensed under CC BY 2.0.

## 50. Common hawk-cuckoo

Scientific name: Hierococcyx varius

**Size**: 34 cm

Preferred habitat: Well-wooded country



PC: Ishan Shanavas

# 51. Grey-bellied Cuckoo

Scientific name: Cacomantis passerinus

**Size**: 23 cm

Preferred habitat: Wooded country



"A Grey Bellied Cuckoo on a lovely perch" by Hari K Patibanda is licensed under CC BY 2.0.

## 52. Asian Koel

Scientific name: Eudynamys scolopaceus

**Size**: 43 cm

Preferred habitat: Open woodland,

gardens and cultivation



"Alexandrine Parakeet" by nb- is licensed under CC BY 2.0.

#### 53. Greater Coucal



Scientific name: Centropus sinensis

**Size**: 48 cm

**Preferred habitat**: Tall grassland, scrub, groves and thick cover adjacent to wetlands



PC:Thomas Job

#### 54. Barn Owl



Scientific name: Tyto alba

**Size**: 36 cm

Preferred habitat: Habitation and

cultivation



"Barn Owl in a barn" by charlieishere@btinternet.com is licensed under CC BY 2.0.

# 55. Spotted Owlet



Scientific name: Athene brama

**Size**: 21 cm

Preferred habitat: Habitation and

cultivation



PC: Ishan Shanavas

#### 56. Little Swift



Scientific name: Apus affinis

**Size**: 15 cm

Preferred habitat: Habitation, cliff and

ruins



"Little swift, Apus affinis, at Kruger National Park, South Africa" by Derek Keats is licensed under CC BY 2.0.

## 57. Common Hoopoe

Scientific name: Upupa epops

**Size**: 31 cm

Preferred habitat: Open country,

cultivation and villages



"Common Hoopoe" by Koshyk is licensed under CC BY 2.0.

## 58. Indian Roller

Scientific name: Coracias benghalensis

**Size**: 33 cm

Preferred habitat: Cultivation, open

woodland, gardens



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# 59. White-throated Kingfisher

Scientific name: Halcyon smyrnensis

**Size**: 27-28 cm

Preferred habitat: Cultivation, forest

edges, gardens, and freshwater and coastal

wetlands



PC: Ishan Shanavas

## 60. Green Bee-eater

Scientific name: Merops orientalis

**Size**: 16-18 cm

Preferred habitat: Open country with

scattered trees, sandy areas on coasts, also

semi deserts and grazing land



"A Juvenile Green Bee Eater" by Hari K Patibanda is licensed under CC BY 2.0.

#### 61. Blue-tailed Bee-eater

Scientific name: Merops philippinus

**Size**: 23-26 cm

Preferred habitat: Near water in more

wooded areas



"Blue Tailed Bee Eater" by innlai is licensed under CC BY 2.0.

# 62. Indian Grey Hornbill

**Scientific name**: Ocyceros birostris

**Size**: 50 cm

**Preferred habitat**: Open forest and wooded areas with fruiting trees



"Indian Grey Hornbills looking for more company" by Hari K Patibanda is licensed under CC BY 2.0.

## 63. Brown-headed Barbet 🚯

Scientific name: Megalaima zeylanica

**Size**: 27 cm

**Preferred habitat**: Broadleaved forest, wooded areas and trees near habitation



"Brown-headed Barbet" by Hafiz Issadeen is licensed under CC BY 2.0.

## 64. Coppersmith Barbet

Scientific name: Megalaima haemacephala

**Size**: 17 cm

Preferred habitat: Open wooded country,

groves and wooded urban gardens



"Coppersmith Barbet" by Ankit Gita is licensed under CC BY 2.0.

## 65. Eurasian Wryneck

Scientific name: Jynx torquilla

**Size**: 16-17 cm

Preferred habitat: Summers in open

forest; winters in open scrub and cultivation

edges



"Eurasian Wryneck (EXPLORED)" by Koshyk is licensed under CC BY 2.0.

## 66. Bay-backed Shrike

Scientific name: Lanius vittatus

**Size**: 17 cm

Preferred habitat: Open dry scrub and

bushes in cultivation



"Bay-backed Shrike. Lanius vittatus" by gailhampshire is licensed under CC BY 2.0.

# 67. Black Drongo

**Scientific name**: *Dicrurus macrocercus* 

**Size**: 28 cm

Preferred habitat: Habitation and

cultivation



"Black Drongo {Dicrurus macrocercus}" by - Ariful H Bhuiyan is licensed under CC BY 2.0.

# 68. Rufous Treepie

Scientific name: Dendrocitta vagabunda

**Size**: 46-50 cm

Preferred habitat: Open wooded country



"Rufous Treepie 1" by Ganesh-B.R.Hills is licensed under CC BY 2.0.

#### 69. House Crow



**Scientific name**: Corvus splendens

Size: 40 cm

Preferred habitat: Human habitation and

cultivation Resident



"House crow" by Aries Tottle is licensed under CC BY 2.0..

## 70. Large-Billed Crow

Scientific name: Corvus macrorhynchos

**Size**: 46-49 cm

Preferred habitat: Wide habitat range



"Large-billed Crow" by Mike Prince is licensed under CC BY 2.0.

#### 71. Plain Martin



Scientific name: Riparia paludicola

**Size**: 12 cm

Preferred habitat: River streams and lakes



"Brown-throated martin, Riparia paludicola, at Marievale Nature Reserve, Gauteng, South Africa." by Derek Keats is licensed under CC BY 2.0.

# 72. Dusky Crag Martin



Scientific name: Ptyonoprogne concolor

**Size**: 13 cm

**Preferred habitat**: Hilly and mountain areas with cliffs, gorges and caves; also lowland areas around ancient forts and old buildings in towns and cities



"dusky crag martin" by T\_Monk is licensed under CC BY 2.0.

# 73. Pale Sand Martin (Pale Martin)

Scientific name: Riparia diluta

**Size**: 13 cm

Preferred habitat: Around large

waterbodies

#### 74. Wire-tailed Swallow

Scientific name: Hirundo smithii

**Size**: 14 cm

**Preferred habitat**: Open country and cultivation near lakes, rivers, and canals;

also wet paddy-fields

#### 75. Barn Swallow

Scientific name: Hirundo rustica

**Size**: 18 cm

Preferred habitat: Cultivation, lakes, and

rivers in open country



"Sand Martin" by Mike Prince is licensed under CC BY 2.0



"Wood Sandpiper, Tringa glareola" by Derek Keats is licensed under CC BY 2.0.



"barn swallow touch down" by Katsura Miyamoto is licensed under CC BY 2.0.

# 76. Red-rumped Swallow

Scientific name: Cecropis daurica

**Size**: 16-17 cm

**Preferred habitat**: Summers in upland cultivation and over open grassy hill slopes;

rocky gorges and cliffs



"A Red Rumped Swallow Taking Flight" by Hari K Patibanda is licensed under CC BY 2.0.

## 77. Streak-throated Swallow

Scientific name: Petrochelidon fluvicola

**Size**: 11 cm

**Preferred habitat**: Cultivation and open country near water: rivers canals, reservoirs

and lakes

## 78. Indian Bushlark

Scientific name: Mirafra erythroptera

**Size**: 14 cm

**Preferred habitat**: Stony scrub and fallow cultivation in open plains and plateau



"streak-throated swallow" by Afsar Nayakkan is licensed under CC BY 4.0.



"Hume's Leaf-warbler (Phylloscopus humei)" by sussexbirder is licensed under CC BY 2.0.

# 79. Ashy-crowned Sparrow Lark

Scientific name: Eremopterix griseus

**Size**: 12 cm

Preferred habitat: Cultivation, open dry

scrub and dry tidal mudflats



"Ashy-crowned Sparrow Lark" by Hari K Patibanda is licensed under CC BY 2.0.

#### 80. Crested Lark

Scientific name: Galerida cristata

**Size**: 18 cm

Preferred habitat: Desert, semi-desert, dry

cultivation and coastal mudflats



"Crested Lark" by Koshyk is licensed under CC BY 2.0.

## 81. Bengal Bushlark

Scientific name: Mirafra assamica

**Size**: 15 cm

Preferred habitat: Open grassy areas,

often slightly wet ground



"Bengal bushlark" by ChanduBandi is licensed under CC BY 2.0.



PC: Ishan Shanavas

## 82. Red-whiskered Bulbul 🚯

Scientific name: Pycnonotus jocosus

**Size**: 20 cm

**Preferred habitat**: Open forest, scrub jungle, gardens, orchards, and bushes

around villages and cultivation

## 83. Red-vented Bulbul



Scientific name: Pycnonotus cafer

**Size**: 20 cm

**Preferred habitat**: Open deciduous forest, secondary growth, gardens and light scrub



PC: Ishan Shanavas

## 84. Ashy Prinia



Scientific name: Prinia socialis

**Size**: 13 cm

**Preferred habitat**: Tall grass and scrub, open secondary growth and reedbeds



"An Ashy Prinia with a catch" by Hari K Patibanda is licensed under CC BY 2.0.

#### 85. Plain Prinia

Scientific name: Prinia inornata

**Size**: 13 cm

Preferred habitat: Tall crops, reeds, grasslands, scrub and tall grass, and

mangroves

#### 86. Yellow-Bellied Prinia

Scientific name: Prinia flaviventris

**Size**: 13 cm

Preferred habitat: Tall grass by wetlands

#### 87. Zitting Cisticola

Scientific name: Cisticola juncidis

**Size**: 10 cm

Preferred habitat: Fields and grasslands

## Resident "Plain prinia" by Tareq Uddin Ahmed is

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'Yellow-bellied Prinia - Prinia flaviventris" by billbacon1968 is licensed under CC BY 2.0.



"Fuinha-dos-juncos, Zitting Cisticola" by Luiz Lapa is licensed under CC BY 2.0.

#### 88. Common Tailorbird

**Scientific name**: Orthotomus sutorius

**Size**: 13 cm

Preferred habitat: Bushes in gardens,

cultivation edges and forest edges



PC:Thomas Job

#### 89. Hume's Warbler

Scientific name: Phylloscopus humei

**Size**: 10-11 cm

**Preferred habitat**: Breeds in subalpine forest; winters in forest and secondary

growth

#### 90. Lesser Whitethroat

Scientific name: Sylvia curruca

Size: 13 cm

Preferred habitat: Scrub and deciduous

woodland

#### 91. Blyth's Reed Warbler

Scientific name: Acrocephalus dumetorum

**Size**: 13 cm

**Preferred habitat**: Bushes and trees and edges of forest, cultivation and in wooded

areas

#### 92. Greenish Warbler

Scientific name: Phylloscopus trochiloides

Size: 9.5-10.5 cm

**Preferred habitat**: Breeds in forest and subalpine shrubberies; winters in well-

wooded areas



"Hume's Leaf-warbler (Phylloscopus humei)" by sussexbirder is licensed under CC BY 2.0.



"Lesser Whitethroat (Sylvia curruca)" by sussexbirder is licensed under CC BY 2.0.



"Blyth's Reed Warbler (Acrocephalus dumetorum) ഈറ്റപൊളപ്പൻ. (32384189820)" by Rison Thumboor from Thrissur, India is licensed under CC BY 2.0.



"Greenish Warbler (Phylloscopus trochiloides)" by sussexbirder is licensed under CC BY 2.0.

#### 93. Sulphur-Bellied Warbler

Scientific name: Phylloscopus griseolus

**Size**: 11 cm

**Preferred habitat**: Breeds on stony bushy slopes; winters in rocky areas and around

old buildings

#### 94. Booted Warbler

Scientific name: Iduna caligata

**Size**: 12 cm

Preferred habitat: Scrub and deciduous

grass jungle

### 95. Clamorous Reed Warbler (Indian Great Reed Warbler)

**Scientific name**: *Acrocephalus stentoreus* 

**Size**: 19 cm

Preferred habitat: Reedbeds and bushes

around wetlands

#### 96. Jungle Babbler

Scientific name: Turdoides striata

**Size**: 25 cm

Preferred habitat: Deciduous forest,

cultivation and gardens



"Sulphur-bellied Warbler (Phylloscopus griseolus)" by sussexbirder is licensed under CC BY 2.0.



"Booted Warbler (Iduna caligata) ചിന്നൻഭേരി (32246872555)" by Rison Thumboor from Thrissur, India is licensed under CC BY 2.0.



"Clamorous reed warbler(കൈതക്കള്ളൻ) (23092679626)" by Rison Thumboor from Thrissur, India is licensed under CC BY 2.0.



"Jungle Babbler" by Koshyk is licensed under CC BY 2.0.

#### 97. Yellow Eyed Babbler

Scientific name: Chrysomma sinense

**Size**: 18 cm

Preferred habitat: Tall grass and bushes



"A Yellow-Eyed Babbler on a fence" by Hari K Patibanda is licensed under CC BY 2.0.

#### 98. Large Grey Babbler

Scientific name: Turdoides malcolmi

**Size**: 28 cm

**Preferred habitat**: Open dry scrub, cultivation and gardens; avoids wooded

areas



"Large Grey Babbler (49116306017)" by Hari K Patibanda is licensed under CC BY 2.0.

#### 99. Common Babbler

Scientific name: Turdoides caudata

**Size**: 23 cm

**Preferred habitat**: Dry scrub in plains



"Common Babbler" by Mike Prince is licensed under CC BY 2.0.

#### 100. Common Chiffchaff

Scientific name: Phylloscopus collybita

**Size**: 11 cm

Preferred habitat: Forest, bushes, crops

and reedbeds



"Common Chiffchaff Phylloscopus collybita" by Carlos Eduardo Joos is licensed under CC BY 2.0.

#### 101. Common Myna



Scientific name: Acridotheres tristis

**Size**: 25 cm

Preferred habitat: Habitation and

cultivation



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#### 102. Asian Pied Starling

Scientific name: Gracupica contra

**Size**: 23 cm

**Preferred habitat**: Cultivation, damp grassland, habitation, refuse dumps and

sewage



"A Yellow-Eyed Babbler on a fence" by Hari K Patibanda is licensed under CC BY 2.0.

#### 103. Black-throated Thrush

Scientific name: Turdus atrogularis

**Size**: 26.5 cm

**Preferred habitat**: Forest, forest edges, cultivation and pastures with scattered

trees



"Black-throated Thrush" by Koshyk is licensed under CC BY 2.0.

#### 104. Bluethroat

Scientific name: Luscinia svecica

**Size**: 15 cm

**Preferred habitat**: Summers in scrub along streams and lakes, winters in scrub and tall

grass



"Pisco-de-peito-azul, Bluethroat" by Luiz Lapa is licensed under CC BY 2.0.

#### 105. Oriental magpie-robin

Scientific name: Copsychus saularis

**Size**: 20 cm

Preferred habitat: Gardens, groves and

open broadleaved forest



PC: Ishan Shanavas

#### 106. Indian Robin

Scientific name: Saxicoloides fulicatus

**Size**: 19 cm

Preferred habitat: Dry stony areas with

scrub and cultivation edges



"Indian Robin" by Koshyk is licensed under CC BY 2.0.

#### 107. Black Redstart

**Scientific name**: *Phoenicurus ochruros* 

**Size**: 15 cm

**Preferred habitat**: Breeds in Tibetan steppe habitat; winters in cultivation and

plantations



"Black Redstart" by Andy Morffew is licensed under CC BY 2.0.

#### 108. Pied Bushchat

Scientific name: Saxicola caprata

**Size**: 12-13 cm

**Preferred habitat**: Mainly cultivation and open country with scattered bushes or tall

grass



"Pied Bushchat Male" by Koshyk is licensed under CC BY 2.0.

#### 109. Red-breasted Flycatcher

Scientific name: Ficedula parva

**Size**: 11.5-12.5 cm

**Preferred habitat**: Open forest, scrub and cultivation edges, orchards and roadside

trees

#### 110. Purple Sunbird



Scientific name: Cinnyris asiaticus

**Size**: 10 cm

Preferred habitat: Open deciduous forest

and gardens

# Nick Goodrum Photography is licensed under CC BY 2.0. Resident

"Male Red-Breasted Flycatcher" by

Resident

"Purple Sunbird" by Yogendra174 is licensed under CC BY 2.0.

#### 111. House Sparrow



Scientific name: Passer domesticus

**Size**: 15 cm

Preferred habitat: Breeds in habitation;

also cultivation in winter



"MALE House Sparrow" by pete. #hwcp is licensed under CC BY 2.0.

#### 112. Indian Silverbill

Scientific name: Euodice malabarica

**Size**: 11-11.5 cm

Preferred habitat: Dry cultivation,

grassland and thorn scrub



"Indian Silverbill Finch" by Hari K Patibanda is licensed under CC BY 2.0.

#### 113. Baya Weaver

Scientific name: Ploceus philippinus

**Size:** 17 cm

Preferred habitat: Grassland and scrub

with scattered trees



"Baya Weaver 001" by Flickr user NatureAtYourBackyard. Photo uploaded to commons by user Itshears is licensed under CC BY 2.0.

#### 114. Scaly-Breasted Munia 🚯

Scientific name: Lonchura punctulata

**Size**: 10.7-12 cm

Preferred habitat: Open secondary forest,

bushes and cultivation



"Scaly Breasted Munia" by AntoGros is licensed under CC BY 2.0

#### 115. White Wagtail

Scientific name: Motacilla alba

**Size**: 19 cm

**Preferred habitat**: Grasslands, seashores, rocky shorelines, sand beaches, tidepools, rivers, lakeshores, farmland, gardens, and

parks



"<u>White Wagtail</u>" by <u>Koshyk</u> is licensed under <u>CC BY 2.0</u>.

#### 116. Yellow Wagtail

Scientific name: Motacilla flava

**Size**: 18 cm

Preferred habitat: Damp Grasslands



"Yellow Wagtail (Motacilla flava), Laskowiec-Zajki meadows, Polska" by Frank.Vassen is licensed under CC BY 2.0.

#### 117. Citrine Wagtail

Scientific name: Motacilla citreola

**Size**: 19 cm

Preferred habitat: Breeds in high altitude

wet grassland; winters in freshwater

wetlands



"Citrine Wagtail" by Koshyk is licensed under CC BY 2.0.

#### 118. White-browed Wagtail

Scientific name: Motacilla maderaspatensis

**Size**: 21 cm

Preferred habitat: Banks of rivers, pools,

lakes, canals and irrigation barrages



"A White Browed Wagtail resting on a ledge" by Hari K Patibanda is licensed under CC BY 2.0.

#### 119. Paddyfield Pipit

Scientific name: Anthus rufulus

**Size**: 15 cm

Preferred habitat: Short grassland



"Paddyfield Pipit" by Koshyk is licensed under CC BY 2.0.

#### 120. Rosy Pipit

Scientific name: Anthus roseatus

**Size**: 15 cm

Preferred habitat: Breeds on slopes above

tree line; winters in marshes, damp

grassland and cultivation



"Rosy Pipit" by Koshyk is licensed under CC BY 2.0.

#### 121. Tree Pipit

Scientific name: Anthus trivialis

**Size**: 15 cm

**Preferred habitat**: Breeds on grassy slopes at tree line, winters in fallow cultivation and

open country



"Tree Pipit (Anthus trivialis)" by sussexbirder is licensed under CC BY 2.0.

#### 122. Olive-backed Pipit

Scientific name: Anthus hodgsoni

**Size**: 15 cm

Preferred habitat: Open forest



"Olive-backed Pipit, Doi Ang Khang, Chiang Mai, Thailand" by Jason Thompson is licensed under CC BY 2.0.

#### 123. Indian White-eye (Oriental White-eye)

Mentai winte-eye)

**Scientific name:** Zosterops palpebrosus **Size**: 10 cm

**Preferred habitat**: Open broadleaved forest, groves, gardens, orchards and

mangroves



PC: Ishan Shanavas

#### 124. Brown Rock Chat



Scientific name: Cercomela fusca

**Size**: 17 cm

Preferred habitat: Buildings and rocky

areas



"A Brown Rock chat in its habitat" by Hari K Patibanda is licensed under CC BY 2.0.

#### 124. Siberian Stonechat

Scientific name: Saxicola maurus

**Size**: 12 cm

**Preferred habitat**: Open rough scrubland or rough grassland with scattered shrubs



"Common Stonechat Female" by Koshyk is licensed under CC BY 2.0.

### 125. Tricolored Munia (Black-headed Munia)

Scientific name: Lonchura malacca

**Size**: 11 cm

Preferred habitat: Marshy areas with tall

grass or reeds



"A Tricolored Munia : Finch on a lovely perch" by Hari K Patibanda is licensed under CC BY 2.0.



# REPTILES AND AMPHIBIANS





"baum-bronzenatter, common bronzeback tree snake, daudin's bronzeback" by Chayant Gonsalves is licensed under CC BY 4.0.



"common wolf snake, gewöhnliche wolfszahnnatter, indian wolf snake, 白环蛇" by Viral joshi is licensed under CC BY 4.0.



PC: Ishan Shanavas

#### 01. Common **Bronzeback** Tree Snake

**Scientific name:** Dendrelaphis tristis **Size**: 90-169 cm **Preferred habitat:** Trees and bushes

#### 02. Common Wolf Snake Scientific name: Lycodon capucinus

**Size**: 50 cm **Preferred habitat:** dense forests, open forests, rocky terrain and human habitations



**Scientific name**: Ptyas

mucosa

**Size**: 1.5-1.95 m Preferred habitat: Wide range of habitats —coastal, arid, wet, mountainous, open fields and forests



"A Checkered Keelback basking in the sun" by Hari K Patibanda is licensed under CC BY 2.0.



"Indian spectacled cobra" by Scorius is licensed under CC BY 2.0.



"brown sand boa, indian sand boa, persische sandboa), red sand boa" by Hopeland is licensed under CC BY 4.0.

06. Red Sand Boa 🚯

#### 04. Checkered Keelback

**Scientific name:** Xenochrophis piscator

Size: 60 cm

**Preferred habitat:** 

Water bodies and

fields

#### 05. Spectacled Cobra

Scientific name: Naja

Size: 90-150 cm Preferred habitat: Forests and farmland **Size:** 75 cm

iohnii

Preferred habitat: Dry, semi-desert scrub plains and rocky dry

Scientific name: *Eryx* 

foothills



"Hemidactylus flaviviridis" by dhobern is licensed under CC BY 2.0.

#### 07. Northern House Gecko



flaviviridis

**Size**: 7.5-15 cm

Preferred habitat: Human

habitation



"My New Friend - Oriental Garden Lizard XOKA3677s" by Phuketian.S is licensed under CC BY 2.0.

#### 08. Oriental Garden



#### Lizard

**Scientific name**: Calotes

versicolor **Size**: 37 cm

Preferred habitat: Undergrowth

and open habitats



"Monitor Lizard" by abdul: yunir is licensed under CC

#### 09. Monitor Lizard

**Scientific name**: Varanus

bengalensis

**Size**: 61-175 cm

Preferred habitat: Dry semi arid

desert habitats to floodplains,

scrubland, moist forest,

agricultural lands



"Duttaphrynus melanostictus (Asian Common Toad or Black-spectacled Toad)" by GeeC is licensed under CC BY 2.0.

#### 10. Common (f) Asian Toad

Scientific name:

Duttaphrynus melanostictus



"Common Skittering Frog" by Mike Prince is licensed under CC BY 2.0.

#### 11. Common Skittering Frog Scientific name: Euphlyctis cyanophlyctis



"Indian Bullfrog" by Kingshuk Mondal is licensed under CC BY 2.0.

# 12. Indian Bullfrog Scientific name: Hoplobatrachus tigerinus



"Duttaphrynus stomasticus ( Marbled Toad) (1) 15" by Nikhil More is licensed under CC BY-SA 4.0.

13. Indus
Valley Toad
Scientific name:
Duttaphrynus
stomaticus



"common dotted garden skink, common snake skink, gefleckter schlankskink, punctate supple skink" by Rajesh Balakrishnan is licensed under CC BY 4.0.

14. Common Dotted Garden Skink

**Scientific name**: *Riopa punctata* 





"nilgai Boselaphus tragocamelus" by Paul and Jill is licensed under CC BY 2.0.

#### 01. Nilgai

Scientific name: Boselaphus

*tragocamelus* **Size**: 1-1.5 m

Preferred habitat: Plains, scrub

jungle, agricultural lands



"<u>Herpestes auropunctatus</u>" by <u>dhobern</u> is licensed under <u>CC BY 2.0</u>.

#### 02. Small Indian Mongoose

Scientific name: Urva

*auropunctata* **Size**: 23-65 cm

**Preferred habitat**: Deserts, forests, agricultural areas and

urban areas



"rhesus macaque Macaca mulatta" by Paul and Jill is licensed under CC BY 2.0.

#### 03. Rhesus Macaque



Scientific name: Macaca mulatta

**Size**: 47-67 cm

Preferred habitat: Open scrub,

forests and parks.



"Northern Palm Squirrel (Funambulus pennantii) also called the Five-striped Palm Squirrel" by brian.gratwicke is licensed under CC BY 2.0.



04. Five Striped Squirrel



Scientific name: Funambulus

pennantii

**Size**: 13-15 cm

Preferred habitat: Dry forests, rainforests, scrub, urban areas,

parks and gardens and

grasslands



PC: "Indian crested porcupine (Hystrix indica)" by Davidvraju is licensed under CC BY-SA 4.0.

#### 05. Indian Porcupine

Scientific name: Hystrix indica

**Size**: 60-90 cm

Preferred habitat: Rocky hillsides, open countryside, deciduous forest, thick bush and

tall grass



"asian house shrew, house shrew" by OnePlanet is licensed under CC BY 4.0.

#### 06. House Shrew



Scientific name: Suncus murinus

**Size**: 15 cm

Preferred habitat: All habitats, including deserts and human

habitations



"Black Napped Hare : Indian Hare" by bikashdas is licensed under CC BY 2.0.

#### 07. Black Naped Hare

Scientific name: Lepus nigricollis

**Size**: 40-70 cm

**Preferred habitat**: Large tracts of bush and jungle alternate with

farmland



"Jungle Cat Felis chaus" by Dr. Tarak N Khan is licensed under CC BY 2.0.

#### 08. Jungle Cat

Scientific name: Felis chaus

**Size**: 56-76 cm

**Preferred habitat**: Swamps, wetlands, littoral and riparian areas, grasslands and shrub



"Golden Jackal" by Koshyk is licensed under CC BY 2.0.

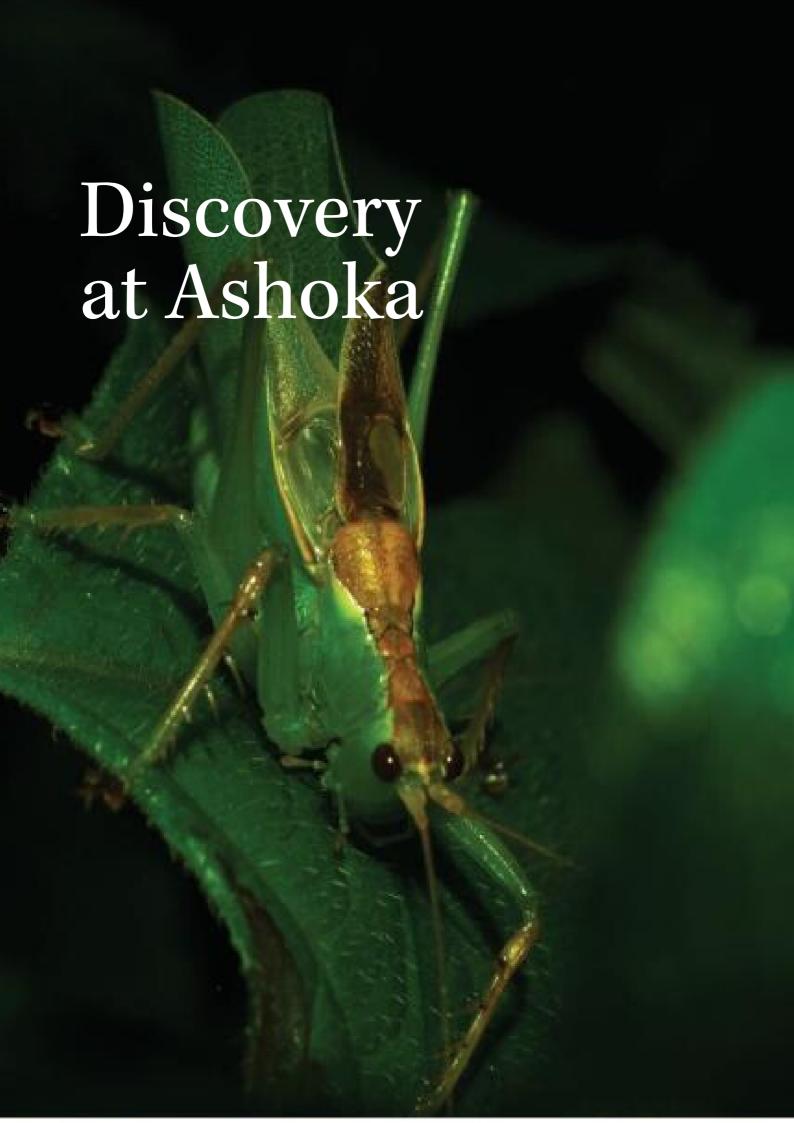
#### 09. Golden Jackal

Scientific name: Canis aureus

**Size**: 70-85 cm

**Preferred habitat**: Open savannahs, deserts, and arid

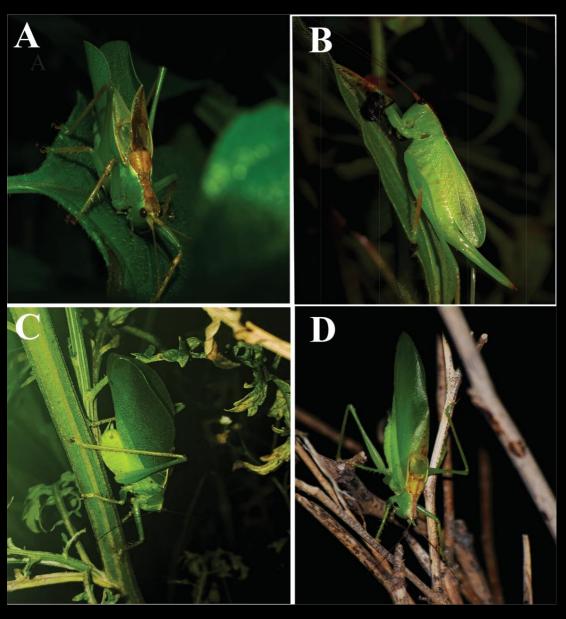
grasslands



In early 2023, researchers discovered a new species of crickets on the Ashoka campus by Aarini Gosh, Vivek Dasoju, Ranjana Jaiswara, Monaal Monaal, Anubhab Bhattacharjee, Shagun Sabharwal and Bittu Kaveri Rajaraman. It was appropriately named *Hexacentrus ashoka*.

#### **Read More:**

https://researchgate.net/publication/367395322\_Description\_of\_three\_new\_species\_of\_predatory\_Genus\_Hexacentrus\_Orthoptera\_Tettigonii\_dae\_from\_India\_with\_bioacoustic\_and\_morphological\_characterization



Source: Ashoka University Twitter handle

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Ishan is an avid nature and wildlife enthusiast, writer, photographer and artist.

He has authored another field guide - "Common Fauna of Kallar and Mankulam, Kerala", and his work has been featured by Nature in Focus and Wildlife SOS.

He writes regularly on his blog and his email newsletter - The Owlet.

He is a student of Environmental Studies, Sociology & Anthropology at Ashoka University, and he is currently working on a memoir about the natural world.

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