



Certificate Of Registration

Certificate No. 910120051601

This is to certify that the Quality Management System of the

NAWAB WAZID ALI SHAH PRANI UDYAN

HAZRATGANI ROAD, LUCKNOW-226001, (U.P.) INDIA

Has been assessed and found to be in Compliance with the requirements of Standard detailed below

O 9001:2008

This certificate is valid for the following Services

"PROVISION OF RECREATIONAL AND CONSERVATION, EDUCATION, RESEARCH AND TRAINING FACILITATIONS RELATED TO ANIMALS AND PLANTS AND HEALTHCARE SERVICES TO ZOO ANIMALS"

Date of Issue 1st Surveillance Due

20.05.2016 20.04.2017

2nd Surveillance Due 20.04.2018

Valid Until 19.05.2019

This Certificate is Valid for three years, subject to satisfactory maintenance and completion of Surveillance Audit.

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NAWAB WAJID ALI SHAH

ZOOLOGICAL GARDEN LUCKNOW

(LUCKNOW ZOO)
(An ISO 9001:2008 Certified Zoo)

ANNUAL REPORT - 2016-2017





Administrator

Mr. S.K. Upadhyay

Director

Mr. Anupam Gupta

Dy. Director / Sr. Veterinarian

Dr. Utkarsh Shukla

Range Forest Officer

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Message from Administrator



"It will be our endeavour to work incessantly for the betterment of the zoo and satisfaction to the visitors"

S.K. Upadhyay

It's a great pleasure to present the annual report of Nawab Wajid Ali Shah Zoological Garden, Lucknow (Lucknow Zoo) for year 2016-17. Lucknow Zoo, the first zoological park of Uttar Pradesh started in 29 November 1921 and now became a destination for all those who like to experience nature and the wild.

Far more than just a tourist attraction our major management trust has been: ex situ conservation and breeding of the rare and endangered species, educate people, spread awareness about the animal and their conservation needs and to provide exciting visitor experience.

Displaying our commitment, Lucknow Zoo worked diligently to make significant improvement in the infrastructure development, visitor facilities, animal collection, exchange programme, animal health care, enclosure enrichment etc.

The year was marked by a big achievement when the zoo was awarded prestigious ISO 9001:2008
Certificate for Excellence. I take this moment to congratulate all the officers and staff for this accomplishment. It was only their dedication and hard work which made this possible.

The year saw many activities regarding animal care and visitor facilities. Many animals were brought and given also to different zoo's of the country. Many rare and endangered animal bred, some after long time. Zoo played a big role in mitigating man-animal conflict. Well equipped rapid response unit in zoo response quickly incidences of man animal conflict. Lucknow Zoo team tranquillized and captured many man-eater/violent tigers and leopards, besides saving life of many injured and stressed animals. Many of these rescued animals are brought and kept in zoo. Many visitor facilities like new auditorium, new ticket cum waiting hall, new latest water

filters cum coolers, benches, selfi point fountain, animal models etc. were added.

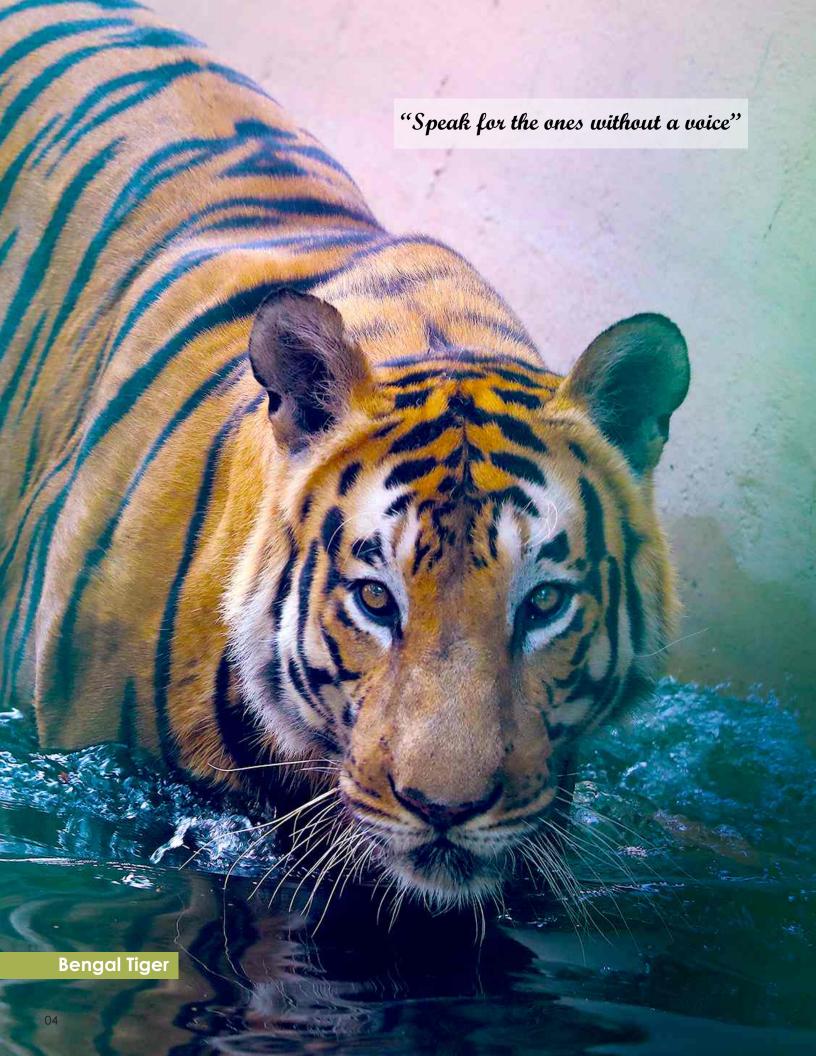
This year Lucknow Zoo organised a wide range of educational and awareness programmes including Wildlife Week, World Environment Day, Wetland Day, World Sparrow Day etc. "Swachh Bharat Abhiyan" was given a big thrust with "Swachhata" oath administered by Shri Dara Singh Chauhan, Hon'ble Forest Minister of Uttar Pradesh. Polythene ban continued and were replaced by paper bags given by zoo.

Highest standards of animal husbandry and veterinary care have been always our priority. To achieve this, Lucknow Zoo has a well equipped veterinary hospital and four dedicated veterinary doctors and staff who works 24X7 to take care of sick, injured and stressed zoo animals.

I am proud that the officers, veterinarians and staff here have proven their value through their hard and commendable work. It will be our endeavour to work incessantly for the betterment of the zoo and satisfaction to the visitors. I would like to express my sincere thanks to all those who helped us achieve our goals. I sincerely believe that during the coming years Lucknow Zoo will continue to grow as a world class zoo and contribute significantly in the field of wildlife conservation, education and awareness.

S.K. Upadhyay

PCCF Wildlife UP/ Administrator Lucknow Zoo



Message from Director

" We Strive to Profoundly infuence people to take action to save wildlife"

Anupam Gupta



I feel very happy to present Lucknow zoo annual report of 2016-17. It is another year of many achievements both for animals in the zoo and visitors.

Lucknow zoo is one of the oldest and most famous zoos of India. It was established in 1921 to commemorate the visit of Prince Wales of British Crown to Lucknow. It is situated in the heart of Lucknow city. It is lush green campus of 29 Ha. With more than 60% area as green cover. It works as the lung of main Lucknow city. It has more than 1000 animals of 104 species consisting of 400 mammals, 514 birds, 107 reptiles and amphibians. Lucknow zoo was awarded prestigious ISO 9001:2008 certificate for excellence. Many new animals were brought to zoo from different zoo's mainly sloth bears, Himalayan bears, pheasants, black swans. Similarly, many surplus animals were given to different zoo's like leopards, gharials, pelicans, swamp deer etc.

Many enclosures were renovated for providing better habitat to wildlife and animal display, especially, water birds/ducks enclosure. Glasses were also placed for better viewing besides rockery and water falls. Aquarium, nocturnal house were also given new look. Many beautiful and rare fish were brought put to display.

Many rare and endangered animals bred this year mainly White tiger, Hippopotamus, Sarus Crane, White peacock, Fox, Golden blue Macaque etc.

U.P. first Butterfly Park, for raising awareness about butterflies is being established at zoo. The work on it has started

"Swachha Bharat Abhiyan" was also given a big push. Zoo staff and visitors took pledge for 'Swacchta' by Hon'ble Forest Minister, U.P. Shri Dara Singh Chauhan. Polythene ban was continued with more vigor. Paper bags were provided by zoo to replace polythene at the entrance. A new state of the art auditorium, which can show 2D & 3D movies, is built and inaugurated for showing wildlife movies to visitors and raising awareness about nature and wildlife to visitors. A new large and comfortable ticket cum waiting hall is built for enhancing visitors comfort. It can accommodate more than 100 people giving them protection against sun and rain.

Many new latest water coolers cum filter plants were

installed all around campus. New spacious clean and hygienic modern toilets were built.

Many wildlife educational and awareness program were held throughout the year like Wildlife Week, World Environment Day, Sparrow Day, Van Mahotsav etc. large number of school children participated in these programs.

All time record number of visitors, more than 26000, visited zoo on New Year 2017. Very large numbers also visited on many other festivals like Eid.

Christmas, Independence Day, Republic Day. "Animal Adoption Scheme" continued with more zeal. It saw many people and organizations coming forward to show their affection and attach themselves with wildlife. Massive plantation drive was held to make zoo more green and enclosures very natural and lush green. Director and Deputy Director/ Sr Veterinarian was honored at State level for outstanding contribution for management of zoo.

The year saw many important dignitaries from all fields including Hon'ble Chief Minister of U.P., Ministers, High Court Judges, Chief Secretary etc. visiting zoo and carrying wildlife conservation message further.

Lucknow zoo continued wildlife rescue works in whole state with more zeal by tranquilizing and trapping many man-eaters and violent animals, giving relief to thousands of people. Zoo team tranquilized 2 man-eaters tigers, 1 heavily wounded tigress besides many leopards and other animals. Zoo hospital continues to play important role in welfare of animals. Our team of 4 veterinarians and staff works round the clock 24*7 giving relief and care to sick, wounded and distressed animals.

As a whole, the year 2016-17 was very satisfying taking Lucknow Zoo to new heights. I would like to thanks all those who helped us achieve our goals.

Anupam Gupta, IFS

Director, Nawab Wajid Ali Shah Prani Udyan Lucknow

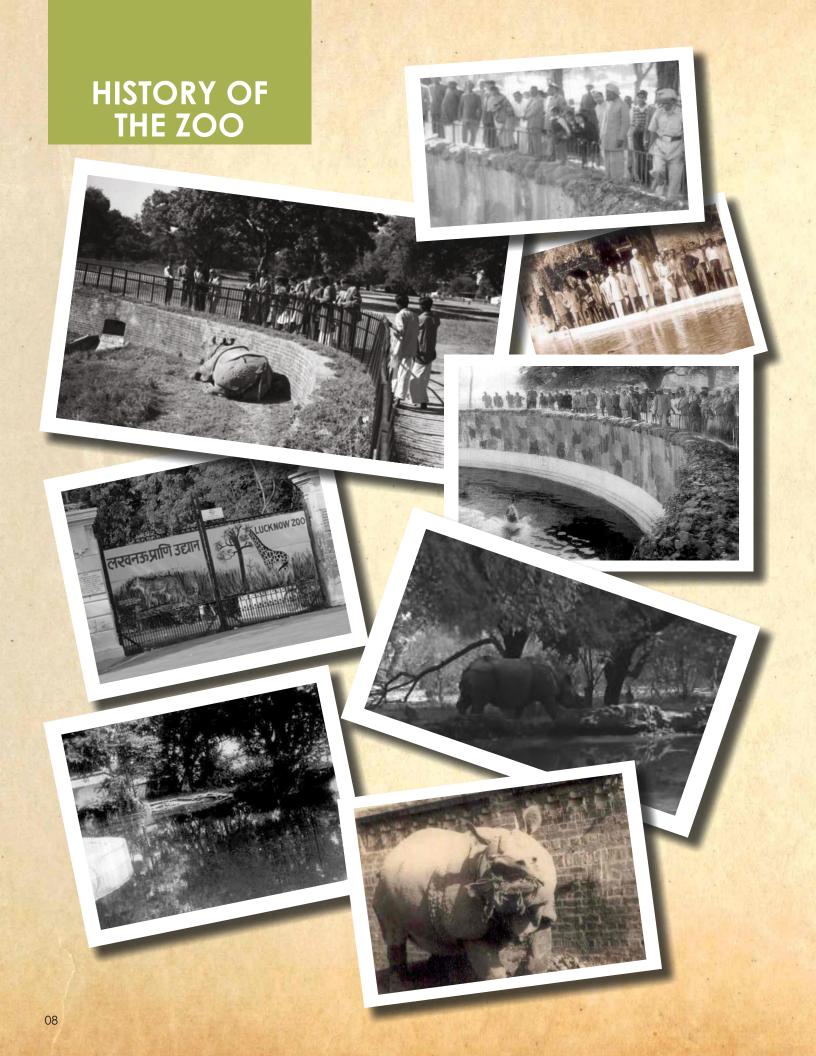






डा० उर्त्कष शुक्ला उपनिदेशक





Nawab Wajid Ali Shah Prani Udyan, Lucknow, popularly known as Lucknow Zoo, (Earlier known as "Prince of Wales Zoological Gardens") was established in the year 1921 to commemorate the visit of His Royal Highness, the Prince of Wales to Lucknow. The idea of establishing Zoological gardens at Lucknow emanated from Sir Harcourt Butler, the then Governor of the State and it was received enthusiastically by the prominent landlords and the leading citizens of the State who donated liberally for the construction of animal houses and cages and also presented animals and birds for display from time to time.

A Committee of management was formed consisting of donors and other prominent citizens. Colonel Fanthorpe, Commissioner of Lucknow was appointed as the first President and Sheikh Maqbool Husain as first Secretary of the Commission. The Committee was registered under the Societies Registration Act on the 17th August 1926.

Mr. Lintle Bogla, M.C., and Chief Engineer of the Lucknow Improvement Trust designed the layout of the Zoo along with its buildings and cages. 26 buildings along with cages were constructed at a total cost of Rs. 2,08,800 during the period from 1921 to 1926. The main gate on the Narahi side known as "Sir Ludovic Porter Gate" facing west was constructed in 1936.

In the year 1950, the Managing Committee was dissolved and an Advisory Committee was formed with the Secretary to Govt., U.P., Public Health Department as its Chairman and the Director of Medical & Health Services, Uttar Pradesh as Ex-Oficior Administrator. In 1966, the administrative control was transferred to the Forest Department and the Advisory Committee was also re-organised with Secretary to Govt., U.P., Forest Department as its Chairman and the Dy. Chief Conservator of Forests (Planning) as Ex-Oficior Administrator. From time to time, the reorganisation of the Zoo Advisory Committee was done and presently the new Zoo Advisory Committee, constituted vide Government order No. 1652/14-4-2001-866/93 dated 04-08-2001, is under existence. The new Zoo Advisory Committee consists of the Forest Secretary to the Govt. of Uttar Pradesh as Chairman, Principal Chief Conservator of Forests, Uttar Pradesh as Vice Chairman and Chief Wildlife Warden, Uttar Pradesh as Administrator. The Director of the Zoo is the Member Secretary of the newly constituted Zoo Advisory Committee.

The Uttar Pradesh Govt. vide letter No. 1552/14-4-2001-30/90, Van Anubhag-4, dated 04 June 2001, changed the name of "Prince of Wales Zoological Gardens Trust, Lucknow" to "Lucknow Prani Udyan". It's name changed by Uttar Pradesh Govt. vide letter No. 1211/14-4-2015-838/2015, Lucknow, Van Anubhag-4, dated 07 July 2015, changed the name of "Lucknow Prani Udyan" to "Nawab Wajid Ali Shah Prani Udyan, Lucknow".

The Uttar Pradesh Government, under Section-5 (1) and (2) of Charitable Endowments Act, 1890 and vide their G.O. No. 6716/14/3-94/76, Van Anubhag-3, dated 31-01-1978, formulated a new management scheme for the management of the Zoo which is effective since 01 Feb. 1978. The management of Lucknow Prani Udyan is being done as per this Scheme of Management.



Purpose

The Zoological Gardens, the world over were established initially for recreational purposes. The collection of animals was a great pastime during the ancient or even medieval times. Many royal families had their private collections of animals. In recent times, public zoo's started coming up and objectives shifted from entertainment/ time pass to education. Earlier, the animals were housed in small iron bar cages for exhibition. Zoo's made efforts to learn the ways to make them survive there and also propagate them. But however, around the 20th century with augmentation of knowledge on animal husbandry, animal taxonomy, etc. there were number of changes noticed in the objectives and management of zoos. More behavioural studies were done and more information was collected on their ecology and habitats.

However, as time passed by, the concerns and themes of Zoos also changed. More emphasis was on environmental studies, ecosystem and survival of species and organizing of networks for better management of the species. The emphasis was also on endangered species for their planned breeding.

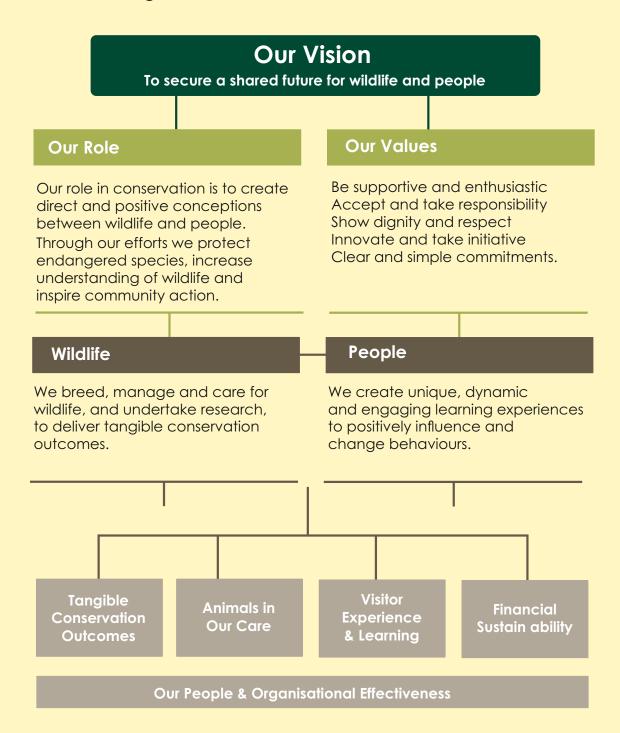
Objectives & Mission Statement

Nawab Wajid Ali Shah Zoological Garden, Lucknow was started with the primary objective of Education, awareness and conservation of indigenous fauna. To achieve the mission, the following objectives are focused upon:-

- 1. Educating the local people, students and visitors on the importance of conservation of the wildlife and ecosystem.
- 2. Studying about animals and their habitats can be a valuable learning experience for students of all ages.
- 3. Conservation of endangered species.
- 4. Providing the rehabilitation centre for the rescued animals from the wild/crime etc.
- 5. Providing proper veterinary facilities to all the animals.
- 6. Initiating applied and basic research on conservation of animals.

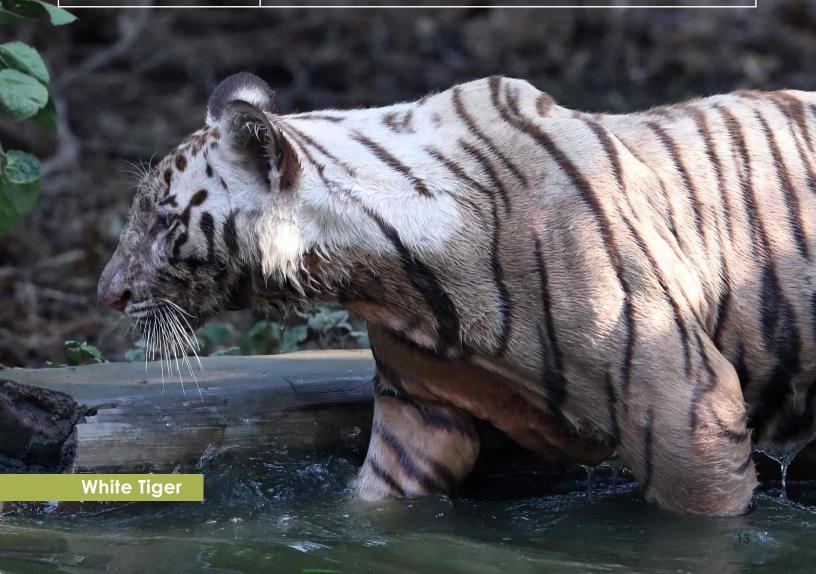
Our Strategic Direction

Our vision is to secure a shared future for wildlife and people. Lucknow Zoo's unique role and the way we will conduct our work in supporting wildlife conservation, science and learning are defined by our Strategic Plan.



SALIENT FEATURES OF ZOO

Area	29 ha.		The latest services		
Captive Animal Inventory as on 31.03.2017	Total : Mammals Birds Reptiles Total	species 36 58 10 104	Total Animal 400 514 107 1021		
Zoo Holiday	Every Monda	У			
Zoo visiting hours	From February to April: 8.30 am to 5.30 pm From May to July: 8.00 am to 6.00 pm From August to October: 8.30 am to 5.30 pm From November to January: 8.30 am to 5.00 pm				



TICKETS RATES

S.No.	Item	Ticket Rate in Rs.	Online Ticket Rate in Rs.	
1.	Entry ticket for above 12 years age (Without train and battery vehicle)	60	54	
	Entry ticket for 5 years to 12 years age (Without train and battery vehicle)	30	27	
2.	Package ticket for above 12 years age (With train and battery vehicle)	100	90	
	Package ticket for 5 years to 12 years age (With train and battery vehicle)	50	45	
3.	Free for below 5 years	00	00	
4.	Video Camera Ticket	50		
5.	For school students- 10% concession on groups above 50 students.			

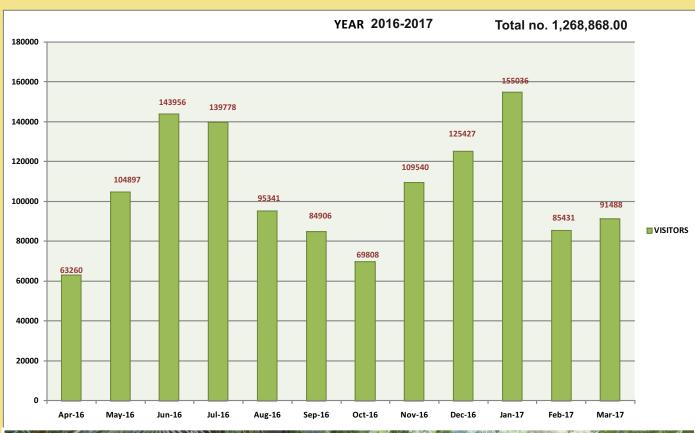
TICKET WINDOW

Construction of new big ticket house with 06 ticket windows and waiting area at the main gate situated at Narhi.





Visitors





Animal Zone



Inventory Details Endangered Species

S.no	Species of Mammals	Scientific Name	Stoc	k as on 1	8 march.	2015
	Species of Manimals	Selentine Name	М	F	U	T
CARI	NIVORES					
	NIVORES					
1	Bengal Tiger	Panthera tigris tigris	2	2	0	4
2	White Tiger	Panthera tigris tigris	1	2	0	3
3	Asiatic Lion	Panthera leo	0	0	0	0
4	Wolf Indian	Canis lupus pallipes	1	2	0	3
5	Leopard/Panther	Panthera pardus	4	4	1	9
3	Jackal	Canis aureus	2	1	0	3
7	Common Fox	Vulpes bengalensis	1	1	0	2
3	Himalayan black bear	Ursus thibetanus	1	1	0	2
7	Sloth bear	Ursus ursinus	1	2	0	3
10	Leopard Cat	Prionailurus bengalensis	0	1	0	1
11	Fishing Cat	Prionailurus viverrinus	1	1	0	2
12	Palm Civet Cat	Paradoxurus hermaphroditus	0	2	1	3
HER	BIVORES					
13	Black buck	Antilope cervicapra	12	10	5	27
14	Swamp deer	Cervus duvauceli	19	26	15	60
15	Chinkara	Gazella bennettii	1	2	0	3
16	Indian Rhino	Rhinoceros unicornis	1	0	0	1
10	JITAIAIT KIIITO	Number os unicornis			0	<u>'</u>
PRIM	MATES					
17	Hoolock Gibbon	Hoolock hoolock	1	0	0	1
18	Macaque Bonnet	Macaca radiata	5	3	1	9
19	Macaque Stump tailed	Macaca arctoides	0	1	0	1
20	Rhesus Monkey	Macaca mulatta	3	1	0	4
21	Common Langur	Presbytis entellus	2	2	0	4
22	Lion tailed Monkey	Macaca silenus	1	1	0	2
ROD	ENTS					
23	Indian Giant Squirrel	Ratufa indica	1	0	0	1
	Total -		60	65	23	148
	,	,			,	,
Speci	ies of Birds					
Speci		Lophura leucomelanos	4	3	0	7
<u> </u>	Kalij pheasant	Lophura leucomelanos Pavo cristatus		3		7 5
1 2	Kalij pheasant White peacock	Pavo cristatus	3	2	0	5
1 2 3	Kalij pheasant White peacock Hill Myna	Pavo cristatus Gracula religiosa	3	2	0	5 2
1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture	Pavo cristatus Gracula religiosa Gyps fulvus	3 1 0	2 1 0	0 0	5 2 1
1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill	Pavo cristatus Gracula religiosa	3 1 0	2 1 0 0	0 0 1 0	5 2 1
1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture	Pavo cristatus Gracula religiosa Gyps fulvus	3 1 0	2 1 0	0 0	5 2 1
1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill	Pavo cristatus Gracula religiosa Gyps fulvus	3 1 0	2 1 0 0	0 0 1 0	5 2 1
1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger)	Pavo cristatus Gracula religiosa Gyps fulvus	3 1 0	2 1 0 0	0 0 1 0	5 2 1
1 2 3 3 4 4 5 5 Special	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger) Ghariyal	Pavo cristatus Gracula religiosa Gyps fulvus Platalea leucorodia	3 1 0 1 9	2 1 0 0 6	0 0 1 0	5 2 1 1 1 16
1 2 3 4 5 5 5 6 6 6 6 6 6 6	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger)	Pavo cristatus Gracula religiosa Gyps fulvus Platalea leucorodia Crocodylus palustris	3 1 0 1 9	2 1 0 0 6	0 0 1 0 1	5 2 1 1 16
1	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger) Ghariyal	Pavo cristatus Gracula religiosa Gyps fulvus Platalea leucorodia Crocodylus palustris Gavialis gangeticus	3 1 0 1 9	2 1 0 0 6	0 0 1 0 1	5 2 1 1 16
1 2 3 4 5 Spec 1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger) Ghariyal Indian Python	Pavo cristatus Gracula religiosa Gyps fulvus Platalea leucorodia Crocodylus palustris Gavialis gangeticus Python molurus	3 1 0 1 9	2 1 0 0 6	0 0 1 0 1 1	5 2 1 1 16 16
1 2 3 4 5 Spec 1 2 3 4	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger) Ghariyal Indian Python Indian Cobra	Pavo cristatus Gracula religiosa Gyps fulvus Platalea leucorodia Crocodylus palustris Gavialis gangeticus Python molurus Naja naja	3 1 0 1 9	2 1 0 0 6	0 0 1 0 1 1 8 0 18	5 2 1 1 16 16
1 2 3 4 5	Kalij pheasant White peacock Hill Myna Indian Griffon Vulture Spoon bill Total - ies of Reptiles Crocodile Marsh (Mugger) Ghariyal Indian Python Indian Cobra Viper	Pavo cristatus Gracula religiosa Gyps fulvus Platalea leucorodia Crocodylus palustris Gavialis gangeticus Python molurus Naja naja Vipera rusellii	3 1 0 1 9	2 1 0 0 6	0 0 1 0 1 1 8 0 18 0	5 2 1 1 16 16 10 4 22 2 10

Other than Endangered Species

Sno	Species of Mammals	Scientific Name		k as on 18	March. 2	2015
3.110	Species of Mullimus	Sciennic Hume	M	F	U	T
CARI	NIVORES					
		Double was to	0			
1	Hybrid Lion	Panthera leo	2	2	0	4
2	Jungle Cat	I have a see to see a see	0	2	0	2
3	Hyaena	Hyaena hyaena	1	2	4	7
HERB	IVORES					
4	Giraffe	Giraffa camelopardalis		1	0	1
5	Hippopotamus	Hippopotamus amphibius		1	0	1
6	Zebra	Equus burchelli		1	0	1
7	Hog deer	Axis porcinus		1	0	1
8	Spotted deer	Axis axis		1	0	1
9	Sambar deer	Cervus unicolor		1	0	1
10	Barking deer	Muntiacus muntjak		1	0	1
RODI	ENTS					
11	Flying Squirrel		0	1	0	1
12	Indian Porcupine	Hystrix indica	4	2	0	6
PRIM	ATES	,				
13	Japanese Monkey	Macaca fuscata	0	1	0	1
14	Chimpanzee	Pan troglodytes	1	1	0	2
	Total-		81	133	21	235
Spec	cies of Birds					
1	Barheaded Goose	Anser indicus	0	0	1	1
2	White Stork	Ciconia ciconia	1	1	2	4
3	Painted Stork	Mycteria leucocephala	8	8	22	38
4	White Necked Stork	Ciconia episcopus	1	1	0	2
5	Black Necked Stork	Ephippiorhynchus asiatius	3	3	0	6
6	Grey Heron	Ardea cinerea	0	0	0	0
7	White Ibis	Threskiornis melanocephala	2	3	10	15
8	Common Crane	Grus grus	0	0	1	1
9	Demoiselle Crane	Anthropoides virgo	0	0	5	5
10	Sarus Crane	Grus antigone	2	2	4	8
11	Cockateal	Nymphicus hollandicus	20	20	82	122
12	Blossom Headed Parakeet	Psittacula cyanocephala	0	0	0	0
13	Rose ring Parakeet	Psittacula krameri	6	5	0	11
14	Large Indian Parakeet	Psittacula eupatria	4	2	0	6
15	Indian Red Brested Parakeet	Psittacula alexandri	0	0	4	4
16	Grey Parakeet		1	1	0	2
17	Albino Parakeet		1	1	0	2
18	Blue Parakeet		1	1	0	2
19	Military Parakeet		1	1	0	2
20	Grey White Parakeet		1	1	0	1
21	Conconoor		1	1	0	2
22	Rosella	Platycercus elegans	1	1	0	2
	Blue Yellow Macaw	Ara araravna	2	2	4	8
23	Bide Tellow Macaw					
24	Brahminy duck	Tadorna ferruginea	0	1	1	2
			0 2 2	9 2	0	2

27	Silver pheasant	Lophura nycthemera	3	1	1	5
28	Lady Amherst pheasant	Chrysolophus amherstiae	1	0	0	1
29	Edward pheasant	Lophura edwardsi	2	1	0	3
30	Ring necked pheasant	Phasianus colchinus	0	1	0	1
31	Reeves pheasant	Symaticus reevesi	5	5	0	10
32	Grey partridge	Francolinus pondicerianus	1	1	0	2
33	Black partridge	Francolinus gularis	0	2	0	2
34	Ostrich	Stuthio camalus	1	2	0	3
35	Emu	Dromaius novaehollandiae	2	2	3	7
36	Rosy pelican	Pelecanus onocrotalus	2	2	33	37
37	Purple moor hen	Porphyrio porphyrio	0	0	0	0
38	Rosy Pastor	Sturnus roseus	0	0	2	2
39	White dove	Columbiformes	10	20	10	40
40	Green Dove		0	0	1	1
41	Grey leg goose	Anser anser	1	0	3	4
42	Barn Owl	Tyto alba	2	1	1	4
43	Great Horn owl		1	1	0	2
44	Eagle Owl	Bubo sumatranus	2	1	1	4
45	Mottled Wood Owl	Strix ocellata	1	1	0	2
46	Owlet Jungle	Glaucidium radiatum	4	2	0	6
47	Budgeriger	Melopsittacus undulatus	10	10	15	35
48	Water Ducks		10	10	23	43
	Total-		180	128	234	480
Species of Reptiles						
1	Sand Boa	Eryx conicus	2	2	6	10
2	Earth Snake or Sand Snake	Psammoplis leithi	3	2	3	8
3	Turtle		1	1	15	17
	Total-		6	5	24	35
	Total Animals-		205	266	279	750

Animal Zones

- 1. Carnivore: Lion, Tiger, White Tiger, Leopard, Leopard Cat, Fishing Cat, Jungle Cat, Jackal, Fox, Indian Wolf, Hyena, Serval Cat and Caracal Cat.
- 2. **Primates:** Hoolock Gibbon, Lion tailed Monkey, Japanese Monkey, Chimpanzee, Bonnet Macaque, Macaque stump tailed, Rhesus Monkey, Common Langur.
- 3. Deers: Swamp Deer, Black Buck, Chinkara, Hog Deer, Sambar Deer, Spotted Deer, Barking Deer.
- **4. Herbivores:** Giraffe, Hippopotamus, Ostrich, Emu, Indian Rhinoceroses, Indian Giant Squirrel
- 5. Nocturnal House: Palm Civet Cat, Barn Owl, Great Horn Owl, Eagle Owl, Mottled Wood Owl, Owlet Jungle, Porcupine etc.
- **6. Birds:** Sarus Crane, Black Necked Crane, Pheasant, Pelicans, Painted Stork, Parrots, Vulture, White Peacock, Silver pheasant, Kalij Pheasant, Golden Pheasant, Hill Myna, Parakeets, Owl's, Water Ducks.
- **7. Reptiles:** Crocodiles, Ghariyal, Indian Cobra, Indian Python, Viper, Sand Boa, Earth snake, Rat snake, Turtle.
- 8. Aquarium: Indian and exotic fishes.

CARNIVORES









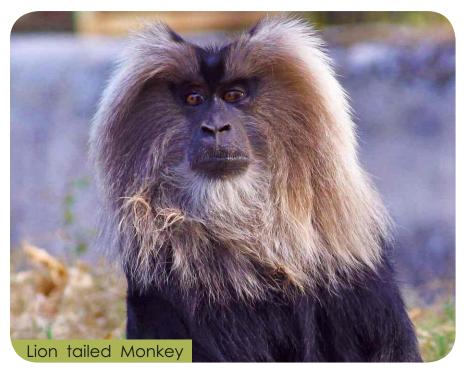






Indian & Exotic Animals

PRIMATES









Deers & Antilope











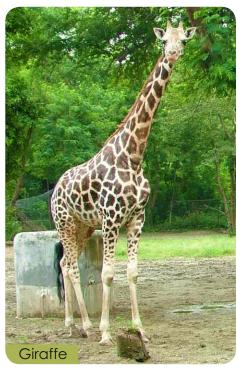
Indian & Exotic Animals

HERBIVORES









Indian & Exotic Animals

Nocturnal









Indian & Exotic Birds

BIRDS

















Indian & Exotic Birds

BIRDS













REPTILE















AQUARIUM





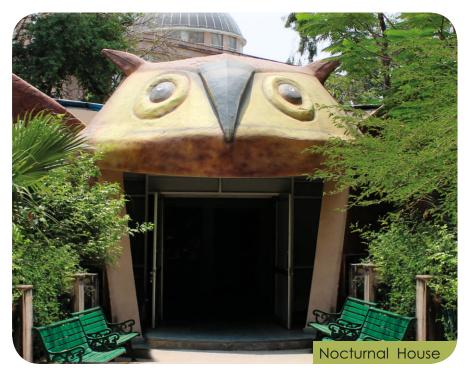








NOCTURNAL HOUSE







NATURE INTERPRETATION CENTRE

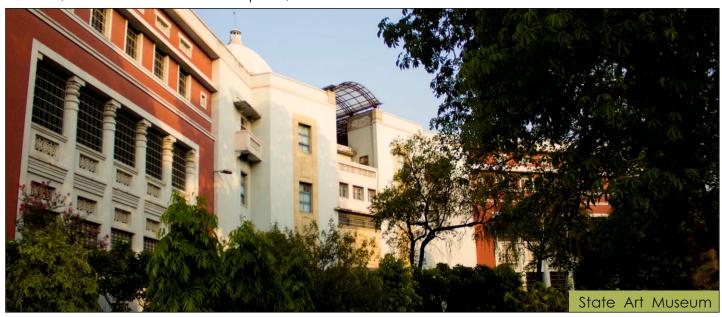
Displaying various interesting and rare wild life models, skins, horns, feathers, ostrich & emu eggs, hippopotamus skull, tiger cub trophy, white cobra trophy, signages of various animals, elephant teeth, etc.





STATE ART MUSEUM

It has very large famous and rare collection of about one Lac specimens of different items consisting of Egyptian Mummy, Aeroplane used by then P.M. Late Sri Jawahar Lal Nehru ji, Antique Gold, silver & copper coins & ornaments, Old original Manuscripts, pre-historical implements, sculptures, paintings, armours, wild animals and birds trophies, models.

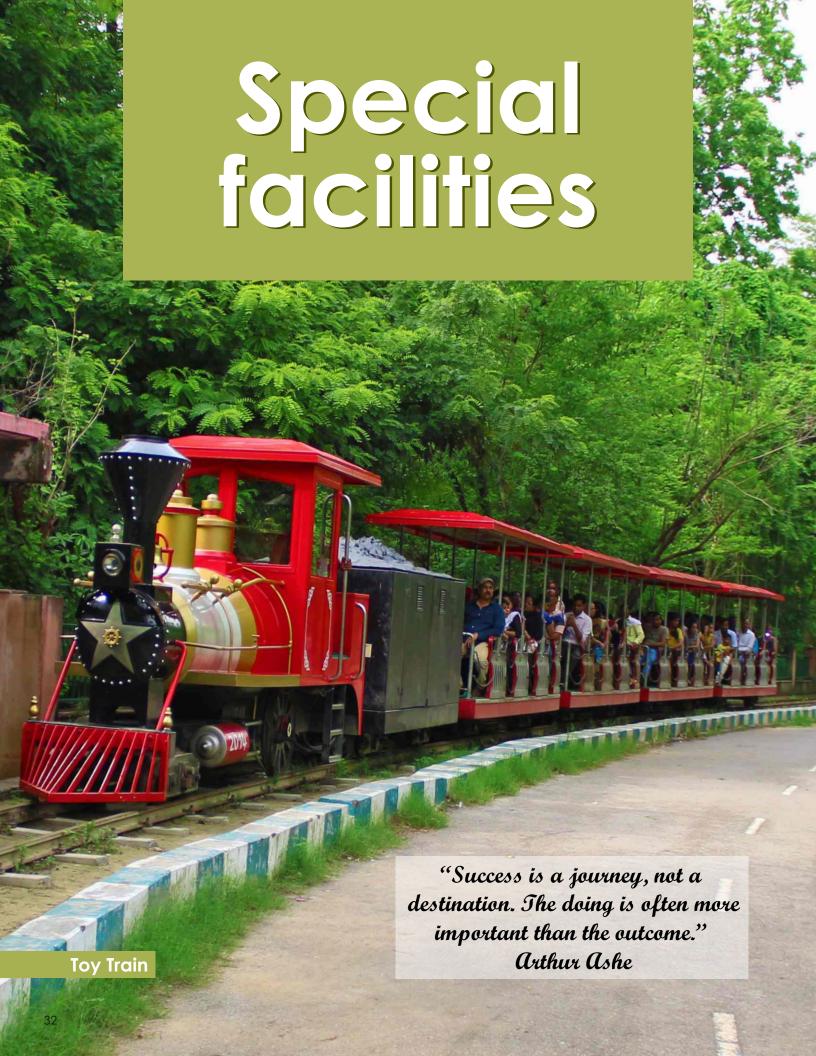














Pollution free Battery Vehicle

The pollution free battery vehicles for senior citizens, handicapped and children. It takes a whole round of zoo in about 30 minutes with lot of comfort.



Toy Train

Lucknow Zoo has the one of the most beautiful and comfortable Bal Rail among all Zoo's of the country. This new train was inaugurated in 2014 it takes whole round of Zoo with sites of different animals. It passes through the tunnel and bridges.



Paddle Boating

One can do paddle Boating in serene and natural green environment.

Pram

children. (Free)



Children Park & latest Swings

children Park is very large and has large number and varities of modern swings. It can accommodate about 1000 children at one time. It is very favorite spots for children and school students.



Historical Baradari

Nawab of Awadh surrounded by lawns and fountains on all sides. The famous song of super hit film 'Umrao Jaan' "In ankhon ki masti ke" was shooted here.



3D & 2D Auditorium

A new state of the art auditorium is constructed to show wildlife and environment related documentaries and films to visitors in 2D & 3D format.

Manicured Lawns, Fountains

Large green well maintained lawns with fountains, ideal for family, school picnic.





Parking facilities

Parking at Narhi and Dalibagh Gate.

Online Ticket Facility also available

Through our website www.lucknowzoo.com with 10% discount tickets can be booked by all leading govt. and private banks debit card, credit card and internet banking via computers, tablet and mobile phones.





Wheel Chair for Handicapped

Provided free of cost by Zoo.

Latest RO/UV water filter and coolers

All around campus for drinking water.





Models of animals:

various dummy models of wild animals are at the main entrance gate. So that visitors, especially children's can take selfie with them and able to know them very closely.







Visitor Amenities

- Canteen & Food court
- Parking Facilities
- Pram for small children.
- Wheel chair for handicapped. (Free)
- Children Park & Latest Swings. (Free)
- Locker Facility at main gate.
- RO/UV water filter and coolers all around campus.
- Visitor sheds/ Benches at various locations.
- Guide Map
- Souvenir shop
- Online Ticket Facility: through our website www.lucknowzoo.com, with 10% discount.
- Toilets at convenient locations











Learning about the Zoo

CONSERVATION EDUCATION

Lucknow Zoo was started with the primary objective of Education, awaerness and conservation of indigenous fauna. We provide latest information to the visitors on wildlife through

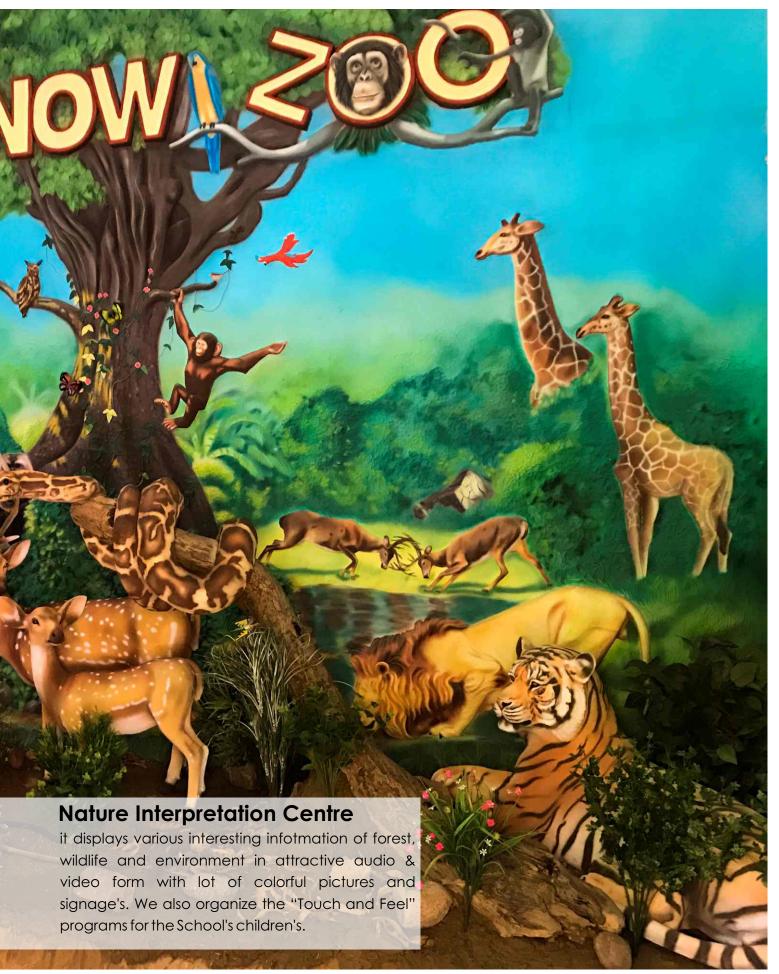
3D & 2D Auditorium

This audi is meant for showing 2D/3D wild movies to visitors and raising awareness about forest, wildlife and environment. It has seating capacity of 110 in numbers. To inspire amongst zoo visitors empathy for wild animals, an understanding and awareness about the need for conservation of natural resources and for maintaining the ecological balance.











EDUCATIONAL & AWARENESS ACTIVITIES

Environmental Day Events: World Wildlife Day- 3rd March, World Sparrow Day- 20th March, World Turtle Day- 23rd May, World Environment Day-5th June, Wild Life Week 1st to 7th October, etc are observed and special programmes are organized for the children's like Poster drawing, Quiz, Wild life Photo, Slogan writing, Debate, Rangoli and Mehndi competitions. The theme of all the programmes is based on the wildlife.





























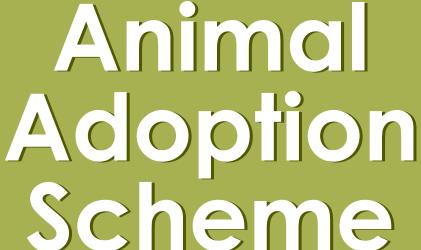
















Zoo's play important role in the conservation and development of Forest, Environment and Wildlife. All type of visitors like rich-poor, children- adults, and foreigners visit zoo. Lucknow zoo is one of the oldest and most reputed zoo's of North India. About 3 lacs visitors visit Lucknow Zoo every year.

Lucknow zoo has started Wildlife Adoption Scheme for zoo animals in 1994. The scheme aims to evoke empathy towards wildlife, closely interact with zoo animals and develop feeling of love and affection for wildlife. Any individual or organization can adopt zoo animals and can support them through financial help for better management / facility for the animals and for the zoo through this scheme. One has to pay certain amount for feeding, up keeping and management of that particular animal he or she wants to adopt for a particular period from one week to one year of his choice. Adoption rates for different animal and for different duration are enclosed.

One can also associate with this scheme in memory of his/her beloved ones, or on important occasions like Birthday, Marriage Anniversary or visit of near and dear ones to Lucknow. Many individuals/organizations from different fields like politics, Judiciary, Bureaucracracy, Bollywood, Banks etc.

have adopted various animals through this scheme in the past.

The following facilities are available for adopters:

- 1. Deduction in income tax under clause 80-G.
- 2. Free pass to adopters to see the adopted animals (2 to 8 times a year depending upon the duration of adoption)
- 3. Certificates to each individual/organisations.
- 4. Top 10 individuals and organisations will be honoured in Wild Life Week.
- 5. Name of the adopter will be advertised in front of the enclosure of the adopted animal and also on zoowebsite: www.lucknowzoo.com.

Please show your affection and love towards zoo animals by adopting them.

Adoption Rate for Various Animals

2	S.No.	Name of Wild Animals	Annual (1 Year)	Half Yearly (6 Months)	Quarterly (3 Months)	Per month	Per Week
White Tiger	Α	Mammals					
3 Lion	1	Tiger	3,00,000	1,50,000	75,000	30000	6000
4 Giraffe 2,00,000 1,00,000 50,000 20000 50 5 Rhino 1,00,000 50,000 25,000 10000 25 6 Hippopotamus 1,00,000 50,000 25,000 10000 25 7 Leopard/Panther 1,00,000 50,000 25,000 10000 20 8 Bears (Himalayan/Sloth) 30,000 15,000 7,500 3000 10 9 Chimpanzee 30,000 15,000 7,500 3000 10 10 Hoolock Gibbon 20,000 10,000 5,000 2000 50 11 Monkey Enclosure 20,000 10,000 5,000 2000 50 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 50 13 Hyena/Wolf 20,000 10,000 5,000 2,500 1500 50 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000	2	White Tiger	3,00,000	1,50,000	75,000	30000	6000
5 Rhino 1,00,000 50,000 25,000 10000 25 6 Hippopotamus 1,00,000 50,000 25,000 10000 20 7 Leopard/Panther 1,00,000 50,000 25,000 10000 20 8 Bears (Himalayan/Sloth) 30,000 15,000 7,500 3000 10 9 Chimpanzee 30,000 15,000 7,500 3000 10 10 Hoalock Gibbon 20,000 10,000 5,000 2000 50 11 Monkey Enclosure 20,000 10,000 5,000 2000 50 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 50 13 Hyena/Wolf 20,000 10,000 5,000 2000 50 14 Fox/Jackal 10,000 5,000 2,500 1500 56 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 <t< th=""><td>3</td><td>Lion</td><td>3,00,000</td><td>1,50,000</td><td>75,000</td><td>30000</td><td>6000</td></t<>	3	Lion	3,00,000	1,50,000	75,000	30000	6000
6 Hippopotamus 1,00,000 50,000 25,000 10000 20 7 Leopard/Panther 1,00,000 50,000 25,000 10000 20 8 Bears (Himalayan/Sloth) 30,000 15,000 7,500 3000 10 9 Chimpanzee 30,000 15,000 7,500 3000 10 10 Hoolock Gibbon 20,000 10,000 5,000 2000 50 11 Monkey Enclosure 20,000 10,000 5,000 2000 50 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 50 13 Hyena/Wolf 20,000 10,000 5,000 2,500 1500 50 14 Fox/Jackal 10,000 5,000 2,500 1500 50 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog. Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 50 16 Small Cats Enclosure 5,000 2,500	4	Giraffe	2,00,000	1,00,000	50,000	20000	5000
7 Leopard/Panther 1,00,000 50,000 25,000 10000 20 8 Bears (Himalayan/Sloth) 30,000 15,000 7,500 3000 10 9 Chimpanzee 30,000 15,000 7,500 3000 10 10 Hoolock Gibbon 20,000 10,000 5,000 2000 50 11 Monkey Enclosure 20,000 10,000 5,000 2000 50 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 50 13 Hyena/Wolf 20,000 10,000 5,000 2,500 1500 50 14 Fox/Jackal 10,000 5,000 2,500 1500 50 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog., Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 50 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 18 Ostrich 30,000 15,000	5	Rhino	1,00,000	50,000	25,000	10000	2500
8 Bears (Himalayan/Sloth) 30,000 15,000 7,500 3000 10 9 Chimpanzee 30,000 15,000 7,500 3000 10 10 Hoolock Gibbon 20,000 10,000 5,000 2000 50 11 Monkey Enclosure 20,000 10,000 5,000 2000 50 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 50 13 Hyena/Wolf 20,000 10,000 5,000 2000 50 14 Fox/Jackal 10,000 5,000 2,500 1500 50 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 50 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 18 Birds 1,00,000 50,000 25,000 1000 20 19 Birds/Pheasant Enclosure (Each) 10,000 5,000 2,500 </th <td>6</td> <td>Hippopotamus</td> <td>1,00,000</td> <td>50,000</td> <td>25,000</td> <td>10000</td> <td>2000</td>	6	Hippopotamus	1,00,000	50,000	25,000	10000	2000
9 Chimpanzee 30,000 15,000 7,500 3000 10 10 Hoolock Gibbon 20,000 10,000 5,000 2000 50 11 Monkey Enclosure 20,000 10,000 5,000 2000 50 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 50 13 Hyena/Wolf 20,000 10,000 5,000 2000 50 14 Fox/Jackal 10,000 5,000 2,500 1500 50 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 50 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 18 Birds Birds 1 1,00,000 50,000 25,000 1000 20 19 Birds/ Pheasant Enclosure 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000	7	Leopard/Panther	1,00,000	50,000	25,000	10000	2000
10 Hoolock Gibbon 20,000 10,000 5,000 2000 56 11 Monkey Enclosure 20,000 10,000 5,000 2000 56 12 Lión Tailed Monkey 20,000 10,000 5,000 2000 56 13 Hyena/Wolf 20,000 10,000 5,000 2000 56 14 Fox/Jackal 10,000 5,000 2,500 1500 56 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambor, Chinkara, Spotted) 5,000 2,500 1500 56 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 17 Aquatic birds/ducks Enclosure 1,00,000 50,000 25,000 10000 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/y Pheasant Enclosure 10,000 5,000 2,500		Bears (Himalayan/Sloth)	30,000	15,000	7,500	3000	1000
11 Monkey Enclosure 20,000 10,000 5,000 2000 56 12 Lion Tailed Monkey 20,000 10,000 5,000 2000 56 13 Hyena/Wolf 20,000 10,000 5,000 2,000 200 56 14 Fox/Jackal 10,000 5,000 2,500 1500 56 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 50 8 Birds 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/ Pheasant Enclosure 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000 <td>9</td> <td>Chimpanzee</td> <td>30,000</td> <td>15,000</td> <td>7,500</td> <td>3000</td> <td>1000</td>	9	Chimpanzee	30,000	15,000	7,500	3000	1000
12 Lion Tailed Monkey 20,000 10,000 5,000 2000 56 13 Hyena/Wolf 20,000 10,000 5,000 2000 56 14 Fox/Jackal 10,000 5,000 2,500 1500 56 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 56 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 B Birds 17 Aquatic birds/ducks 1,00,000 50,000 25,000 10000 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/ Pheasant Enclosure 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000	10	Hoolock Gibbon	20,000	10,000	5,000	2000	500
13 Hyena/Wolf 20,000 10,000 5,000 2000 56 14 Fox/Jackal 10,000 5,000 2,500 1500 56 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 56 16 Small Cats Enclosure 5,000 2,500 1,250 500 26 18 Birds 1 1,00,000 50,000 25,000 10000 20 19 Birds/ Pheasant Enclosure 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000		Monkey Enclosure	20,000	10,000	5,000	2000	500
14 Fox/Jackal 10,000 5,000 2,500 1500 50 15 Deers / Antelopes (Swamp, Black Buck, Barking, Hog, Sambar, Chinkara, Spotted) 10,000 5,000 2,500 1500 50 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 B Birds 17 Aquatic birds/ducks Enclosure 1,00,000 50,000 25,000 10000 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/ Pheasant Enclosure 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000		Lion Tailed Monkey	·		5,000		500
15		Hyena/Wolf	20,000	10,000		2000	500
Black Buck, Barking, Hog, Sambar, Chinkara, Spotted 16 Small Cats Enclosure 5,000 2,500 1,250 500 20 20 20 20 20 20	14	Fox/Jackal	10,000	5,000	2,500	1500	500
16 Small Cats Enclosure 5,000 2,500 1,250 500 20 B Birds 17 Aquatic birds/ducks Enclosure 1,00,000 50,000 25,000 10000 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/ Pheasant Enclosure (Each) 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500	15	Black Buck, Barking, Hog,	10,000	5,000	2,500	1500	500
B Birds 17 Aquatic birds/ducks Enclosure 1,00,000 50,000 25,000 10000 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/ Pheasant Enclosure (Each) 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500	16		5,000	2,500	1,250	500	200
17 Aquatic birds/ducks Enclosure 1,00,000 50,000 25,000 10000 20 18 Ostrich 30,000 15,000 7,500 3000 10 19 Birds/ Pheasant Enclosure (Each) 10,000 5,000 2,500 1000 40 20 Owl 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 40 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 28<	В	Birds					
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(Each) 10,000 5,000 2,500 1000 40 21 Pelican Enclosure 10,000 5,000 2,500 1000 20 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 2 2 2 2 2 2 2 2 3 3 3 3 3 3 4 4 4 4 4 4 29 Ghariyal 10,000 5,000 2,500 1000 4	18	Ostrich	30,000	15,000	7,500	3000	1000
21 Pelican Enclosure 10,000 5,000 2,500 1000 20 22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 10,000 5,000 2,500 1000 40 29 Ghariyal 10,000 5,000 2,500 1000 40 30 Serpentarium-python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40	19		10,000	5,000	2,500	1000	400
22 Emu 10,000 5,000 2,500 1000 40 23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles	20	Owl	10,000	5,000	2,500	1000	400
23 Sarus crane 10,000 5,000 2,500 1000 40 24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 2 Crocodile 10,000 5,000 2,500 1000 40 29 Ghariyal 10,000 5,000 2,500 1000 20 30 Serpentarium- Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40	21	Pelican Enclosure	10,000	5,000	2,500	1000	200
24 Black Swan 10,000 5,000 2,500 1000 40 25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 2 2 2 2 2 2 2 2 3 2 3 3 3 3 3 4 4 4 4 4 4 29 Chariyal 10,000 5,000 2,500 1000 4 4 30 Serpentarium- Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 4		Emu	10,000	5,000	2,500	1000	400
25 Parrots 5,000 2,500 1,250 500 20 26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 2 2,000 2,500 1000 40 29 Ghariyal 10,000 5,000 2,500 1000 20 30 Serpentarium-Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40	23	Sarus crane					400
26 Blue Yellow Macaw 5,000 2,500 1,250 500 20 27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 20							400
27 White/ Black necked stork 5,000 2,500 1,250 500 20 C Reptiles 28 Crocodile 10,000 5,000 2,500 1000 40 29 Ghariyal 10,000 5,000 2,500 1000 20 30 Serpentarium-Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40				1	1		200
C Reptiles 10,000 5,000 2,500 1000 40 29 Ghariyal 10,000 5,000 2,500 1000 20 30 Serpentarium- Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40							200
28 Crocodile 10,000 5,000 2,500 1000 40 29 Ghariyal 10,000 5,000 2,500 1000 20 30 Serpentarium- Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40			5,000	2,500	1,250	500	200
29 Ghariyal 10,000 5,000 2,500 1000 20 30 Serpentarium- Python/Vipers/ Cobra/ Rat Snake etc. 10,000 5,000 2,500 1000 40							
30 Serpentarium- Python/Vipers/ Cobra/ Rat Snake etc.		Crocodile		5,000	1		400
Python/Vipers/ Cobra/ Rat Snake etc.				†			200
	30	Python/Vipers/ Cobra/ Rat	10,000	5,000	2,500	1000	400
	31		5,000	2,500	1,250	500	200
D Aquarium	D	Aquarium					
			5,000	2,500	1,250	500	200

TOP 5 ADOPTER LIST

S.No.	Adopters Name	Animals Name	Amount
1.	Mrs. Meena Tangri, Principal, Lucknow Public College, Sahara state, Jankipuram, Lucknow	Monkey Enclosure Wolf, Emu Blue Yellow Macaque	55,000.00
2.	Dr. S. Munsi, K-321, Sec-K Ashiyana, Kanpur Road, Lucknow	Chimpanzee Blue Yellow Macaque Hill Myna	30,000.00
3.	Mrs. Anjali and Rajneesh Chopra care of Mumtaz Ahmad, Director General of Police (Retired), U.P., Lucknow	Chimpanzee	20,000.00
4.	Mrs. Suman Lata Khare & Family, 3-Mahanagar Station (Opp. E-Block), Lucknow	Parrot Black Buck Tortoise	20,000.00
5.	Mr. Dheerendar Prasad Pandey, 472 Unity City, Kursi Road, Lucknow	Monkey Enclosure	20,000.00

















Conservation & Breeding

The primary objective of ex-situ conservation should be to assist the national or global efforts in the conservation of highly endangered species. The objective of keeping each and every animal in the Zoological Gardens should be well deined. The zoo bred animals of these identified animal species can be released in the wild to augment the dwindling population of these animal species where they are still existing, or can be reintroduced in the areas where these were found in the recent past if the habitat is still conducive for the animal.

Lucknow Zoological park is situated in the Indo Gangetic plains of Uttar Pradesh. The state of Uttar pradesh has endemic swamp deer population in the terai tract of the state. The swamp deer is almost restricted to the district Lakihmpur kheri especially is Jhadi tal of Kishanpur sanctuary and certain pockets of Bijnor and adjoining districts. Keeping this in view the zoo park can be developed as a conservation breeding centre for Swamp deer. The population of Swamp deer is steadily increasing in the zoo. On an average 4 births per year are recorded in the past few years.







BIRTH

April 2016 to March, 2017

S.N.	Date	Animals Species	Birth	Sex	Remarks
				M:F:U	
1.	06-04-2016	Panther cub	01	0:0:1	Zoo Birth
2.	02-06-2016	Indian Porcupine	03	0:0:3	Zoo birth
3.	07-06-2016	Нірро	01	0:0:1	Zoo birth
4.	26-08-2016	White Tiger cubs	02	0:0:2	Zoo Birth
5.	01-09-2016	Black buck	04	0:0:4	Zoo Birth
6.	01-09-2016	Swamp deer	12	0:0:12	Zoo Birth
7.	01-09-2016	Common Fox	01	0:01	Zoo Birth
8.	23-10-2016	Hog deer	04	0:0:4	Zoo Birth
9.	23-10-2016	White dove	02	0:0:2	Zoo Birth
10.	23-10-2016	Bajarigar	10	0:0:10	Zoo Birth
11.	23-10-2016	Barking deer	03	0:0:3	Zoo Birth
12.	01-11-2016	Black buck	04	0:0:4	Zoo Birth
13.	07-11-2016	Red Jungle fowl	13	0:0:13	Zoo Birth
14.	07-11-2016	Sarus Crane	02	0:0:2	Zoo Birth
15.	01-01-2017	Sambar	01	0:0:1	Zoo Birth
16.	28-01-2017	White peacock	02	0:0:2	Zoo Birth
		Total-	65		

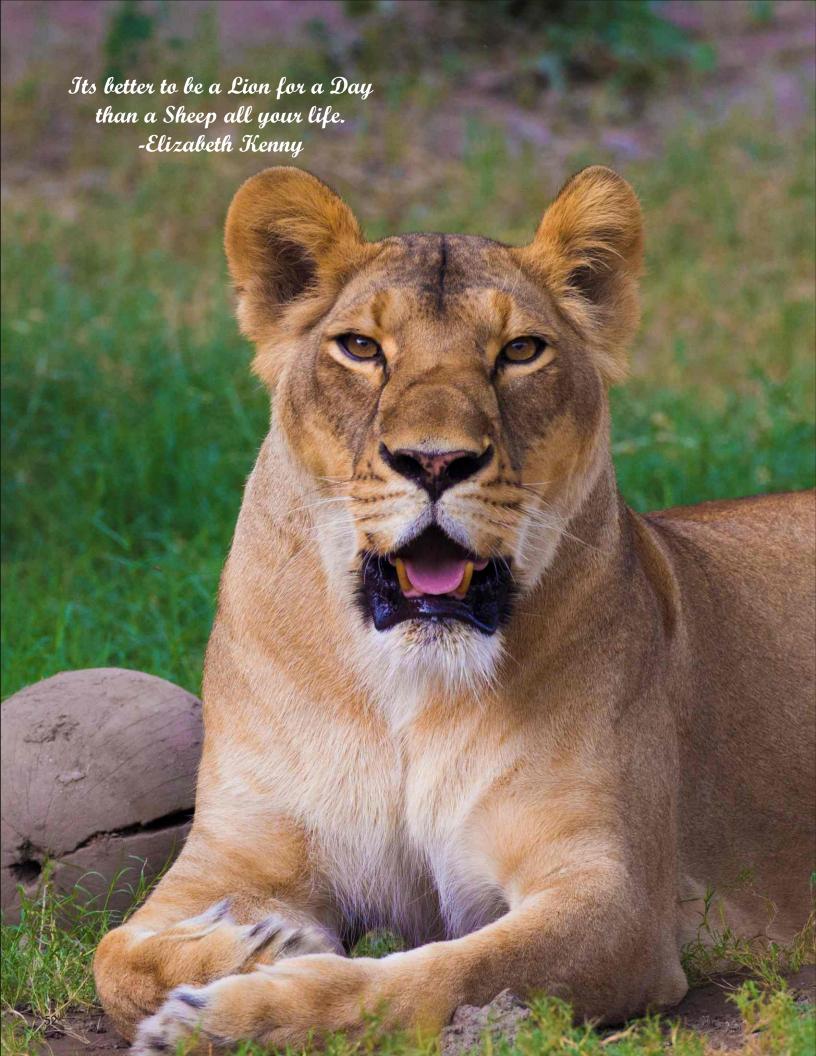


EXCHANGE

April 2016 to 31 March, 2017

S.no	Date	Animals Species	Total	Sex	Remarks
5.110	Date	Animais species	No.	M:F:U	Remarks
1.	09-08-2016	Silver Pheasant	04	2:2	Maisoor Zoo
2.	09-08-2016	Lady Amherst heasant	04	2:2	Maisoor Zoo
3.	09-08-2016	Black Swan	02	1:1	Maisoor Zoo
4.	06-03-2017	Sloth Bear	03	2:1	Nandankanan Zoological Park
4.	00-03-2017	Sloui Deal	03	2.1	Bhuvaneshwar
5.	06-03-2017	Sloth Bear	02	2:0	
3.	00-03-2017	Sloui Bear	02	2:0	Bhagwan Birsa Biological Park,
					Ranchi
		7D ()	1.5		
		Total-	15		
S.no	Date	Animals Species	Total	Sex	Remarks
			No.	M:F:U	
6.	10-08-2016	Swamp deer	04	2:2	Sent to Maisoor Zoo
7.	10-08-2016	Rosy pelican	08	4:4	Sent to Maisoor Zoo
8.	10-08-2016	Hyena	0.1		
		11y Ciia	01	0:1	Sent to Maisoor Zoo
9.	30-09-2016	Spotted deer	10	0:1 5:5	Sent to Maisoor Zoo Sent to Etawah Lion Safari
9. 10.					
_	30-09-2016	Spotted deer	10	5:5	Sent to Etawah Lion Safari
10.	30-09-2016 05-10-2016	Spotted deer Sambar deer	10	5:5 0:3	Sent to Etawah Lion Safari Sent to Etawah Lion Safari
10. 11.	30-09-2016 05-10-2016 22-02-2017	Spotted deer Sambar deer Black buck	10 03 10	5:5 0:3 1:9	Sent to Etawah Lion Safari Sent to Etawah Lion Safari Sent to Etawah Lion Safari
10. 11. 12.	30-09-2016 05-10-2016 22-02-2017 01-03-2017	Spotted deer Sambar deer Black buck Panther	10 03 10 02	5:5 0:3 1:9 0:2	Sent to Etawah Lion Safari Sent to Etawah Lion Safari Sent to Etawah Lion Safari Sent to Ranchi Zoo
10. 11. 12. 13.	30-09-2016 05-10-2016 22-02-2017 01-03-2017 18-03-2017	Spotted deer Sambar deer Black buck Panther Swamp deer	10 03 10 02 05	5:5 0:3 1:9 0:2 3:2	Sent to Etawah Lion Safari Sent to Etawah Lion Safari Sent to Etawah Lion Safari Sent to Ranchi Zoo Sent to Orissa zoo







Zoo got a very large and spacious Veterinary Hospital. It is open around the clock 24x7. There are 3 are 3 Veterinary Doctor's in the Hospital. It has got large Number of Equipments and facilities like

- Separate Big & Spacious Veterinary Hospital
- 3 Veterinary Doctors
- 2 X-ray machines ixed and portable
- 1 Mobile Ultrasound machine
- 1 Electrocautery
- 1 Operation theatre
- Auto Blood Analyzer
- Special Wards
- Indoor Patient ward for wildlife animal
- Modern Pathology lab for wildlife
- Rescue Van
- Ambulance

Veterinary Facilities for animals

It has got many isolation and treatment wards where sick animals are kept in isolation away from the hurt /other animals for treatment. So the infection/ diseases of the sick animals don't passes to other animals.







- Carrying of Polythene.
- Carrying of fire arms and pets.
- Lighting fire and cooking.
- Teasing and feeding animals. .
- Consumption of intoxicated material.
- Plucking of lowers or causing harm to trees and gardens
- Please do not cross barriers. You may risk being seriously injured if cross them. The animals can bite or claw you.
- Please do not play Radio, Tape Recorded, and Musical Instruments.
 Animals do not like to be disturbed.





Butterfly Park

Butterflies play an important role in Environmental Conservation. All over the world butterflies have suffered great damage due to habitat destruction caused by large scale urbanization, natural disasters, felling and cutting of trees, etc. Government of Uttar Pradesh has decided to construct a new butterly park at Lucknow Zoo. Construction of a Butterly Park will raise awareness to visitors about the importance of the butterflies in Environmental Conservation and involve people for its conservation and breeding.

Main Objectives

- To establish centre for conservation, education & recreation which will be helpful in understanding better butterlies the "Valuable Bio resources".
- To promote Educational and Training programmes for school and college students.
- To establish an Interpretation center to provide information of butterflies, their importance and conservation values.



SWACHHTA ABHIYAN

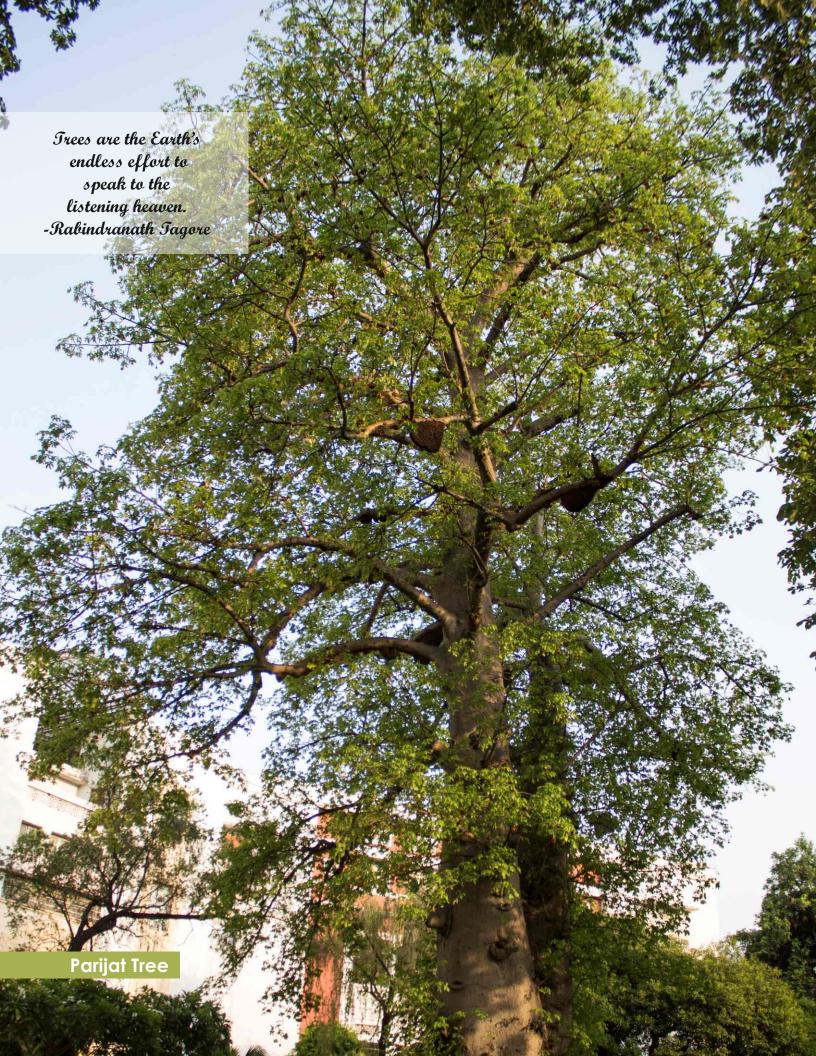










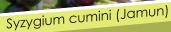








(Jangali Badam)





Acacia Catechu (kair,katha)





Mangifera indica (Aam)

Ficus religiosa (Pipal)

Floral Diversity

Parijat Tree: Lucknow Zoo has a very rare and holy Parijat or Kalpavriksha. Its scientiic name is Adansonia digitata. This tree reaches a great age of around 1000 years. This tree is very huge and some of the trees have girth above 10 meters. Some trees in Zoo are very huge and large and they are more than 100 year old. This tree is very pious and sacred and it's worshiped. It is also many medicinal properties and the tree is full of vitamins and minerals.

Fruit Trees: Jamun, Imli, Mango, Mulberry, Kachnar

Ornamental Trees: Gulmohar, amaltas, peltophorum, cassia siamea, Bottle brush Forestry Trees: Peepal, Bargad, Pakad, Sheesham, Arjun, Chilbil, Kanjir, Bamboo, etc.

Plants Name				
Sr. no	Taxa	Family	Local name	
1	Acacia auriculiformis	Mimosaceae	Vilyayati Babul	
2	Acacia nilotica	Mimosaceae	Desi Babul, Kikar	
3	Aegle marmelos	Rutaceae	Bel, Belpatra	
4	Adansonia digitata	Malvaceae	Kalpbraksh	
5	Ailanthus excelsa	Simaroubaceae	Arua, Ajan, Asu	
6	Albizia lebbeck	Mimosaceae	Kala Siris	
7	Albizia procera	Mimosaceae	Safed siris	
8	Alstonia scholaris	Apocynaceae	Satparni	
9	Taberaemontana divaricata	Apocynaceae	Chandani	
10	Cascabela thevetia	Apocynaceae	Peela Kaner	
11	Wrightia arborea	Apocynaceae	Dudhi	
12	Plumeria rubra	Apocynaceae	Champa	
13	Artocarpus lacucha	Moraceae	Badhara	
14	Artocarpus heterophyllus	Moraceae	Kathal	
15	Ficus benghalensis	Moraceae	Bargad	
16	Ficus benjamina	Moraceae		
17	Ficus racemosa	Moraceae	Gular	
18	Ficus religiosa	Moraceae	Pipal	
19	Ficus rumphil	Moraceae	Clustered Fig	
20	Ficus virens	Moraceae	Pakad	
21	Holoptelea integrifolia	Ulmaceae	Chilbil	
22	Morus indica	Moraceae	Sehtoot	
23	Streblus asper	Moraceae	Sehore	
24	Putranjiva roxburghil	Putranjivaceae	Putrajiva,putjiya	
25	Suregada multiflora	Euphorbiaceae	-	
26	Santallum album	Santalaceae	Chandan	
27	Grevillea robusta	Proteaceae	Silver Oak	
28	Kigelia africana	Bignoniaceae	Balamkhira	
29	Tecoma stans	Bignoniaceae	-	
30	Fernandoa adenoplylla	Bignoniaceae	-	
31	Diospyros malabarica	Ebenaceae	Gaab,KaalaTendu	
32	Azadirachta indica	Meliaceae	Neem	
33	Mella azedarach	Meliaceae	Bakain	
34	Murraua kopmigii	Rutacae	Kathnim,karipatta	
35	Murraua paniculata	Rutacae	Kamini	
36	Ziziphus jujuba	Rhanmaceae	Ber	
37	Ziziphus nummularia	Rhanmaceae	Jharberi	
38	Sterculia foetida	sterculiaceae	Jangali badam	
39	Pterygota alata	streculiaceae	Burman Teak	
40	Bombax ceiba	Bombacaceae	Semar	

41	D	F-1	Datask the ste Dhate
42	Butea mnosperma	Fabaceae Fabaceae	Palash,jhoola,Dhak Sisham
43	Dalbergia sissoo Pongamia pinnata	Fabaceae	Chandani, papri
44	Bauhinia purpurea	Caesalpiniaceae	Kachnar
45	Tamarindus indica	Caesalpiniaceae	Imli
46	Senna surattensis	Caesalpiniaceae	111111
47	Senna siamea	Caesalpiniaceae	<u>-</u>
48	Caesalpinia pulcherrima	Caesalpiniaceae	Gul Torah
49	Prosopis cineraria	Mimosaceae	Shami
50	Prosopis juliflora	Mimosaceae	Bilayati kikar
51	Calliandra haematocephala	Mimosaceae	-
52	Leucaena leucocephala	Mimosaceae	Sirsa
53	Pithecellobium dulce	Mimosaceae	Jangal Jalebi
54	Cassia fistula	Caesalpiniaceae	Amaltas
55	Delonix regia	Caesalpiniaceae	Gulmohar
56	Peltophorum pterocarpum	Caesalpiniaceae	Peela gulmohar
57	Terminalia bellirica	Combretaceae	Arjun
58	Terminalia bellirica	Combretaceae	Bahera
59	Psidium Guajava	Myrtaceae	Amurd,Sapdi
60	Syzygium cumini	Myrtaceae	Jamun
61	Syzygium salicifolium	Myrtaceae	Kathjamun
62	Callistemon citrinus	Myrtaceae	Bottle brush
63	Lagerstroemia Speciosa	Lythraceae	Gulchaman
64	Neolamarckia cadamba	Rubiaceae	Kadamb
65	Mitragyna parvifolia	Rubiaceae	Tikui
66	Mimuspos elengi	Sapotaceae	Maulsari
67	Polyanthia longifolia	Annonaceae	Ashok
68	Polyanthia suberosa	Annonaceae	-
69	Thespesia populnea	Malvaceae	-
70	Mangifera indiaca	Anacardiaceae	Aam
71	Cordia dichotoma	boraginaceae	Lasoda, Labhera
72	Annona squamosa	Annonaceae	Sharifa
73	Bixa orellana	Bixaceae	Sindur
74	Ceiba pentandra	Bombacaceae	-
75	Sapindos Emarginatus	Sapindaceae	Ritha
76	Acacia catechu	Mimosaceae	Kair, Katha
77	Eucalyptus tereticornis	Mytaceae	Liptis
78	Tectona grandis	Verbenaceae	Teal, sagwan, sagaun
79	Dendrocalamus strictus	Poaceae	Bans









Rescue

Lucknow Zoo is associated with the rescue of wild animals straying into villages. A quick response rescued team comprising of experienced Veterinarians and animal keepers is made available to carryout rescue operations. This team addresses man-animal conflict situation with the prime motive of ensuring safety of both animal and the people. Some of our recent rescued animal's are-man eater tigers in Lakhimpur-Kheri and Pilibhit districts besides many leopards.



Main Rescued Animals



Maneater Tiger

Rescued by Lucknow Zoo team from Lakhimpur Khiri.



Received from Mirzapur Forest Division.





Seized Serval Cat

Received from Mirzapur Forest Division.

Injured Tiger Cub

Received from Range Officer of Khiri.





Violent Panther

Received from Lakhimpur Khiri Forest Division.



Received from Forest Department Barabanki.





Man eater Tiger

Rescued by Dr. Utkarsh Shukla and his team from navediya, Mustafabagh, Pilibheet.

Common BIRDS of Lucknow Zoo Campus

























NAWAB WAJID ALI SHAH ZOOLOGICAL GARDEN, LUCKNOW



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