



ZOO AUTHORITY OF KARNATAKA

Office of The Executive Director & Deputy Conservator of Forests,
Shri Atal Bihari Vajpayee Zoological Park
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SHRI ATAL BIHARI VAJPAYEE ZOOLOGICAL PARK, KAMALAPUR (HAMPI ZOO)

Annual Report 2021-22





Annual Report
for the year
2021-22



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1. REPORT OF THE OFFICER-IN-CHARGE

As Executive Director of ShriAtalBihari Vajpayee Zoological Park, Kamalapura: it gives me an immense Pleasure and pride to present the annual report on the developmental works and conservation education programs undertaken in the zoo during the year 2021-22.

Creation of Awareness amongst masses, especially youth and children, is the main activity carried out by this Zoo. Year 2021-22 was very memorable in the history of ShriAtalBihari Vajpayee Zoological Park, as we celebrated and organized different events and competitions for students in Zoo premises also outside the zoo premises, Such as World Monkey day, World Zebra day, World Hippo day, World Wildlife day, World Sparrow day, International day of Forests and World Water day. Throughout the month local public representatives participated in the program with enthusiasm. A wide publicity was given to Zoo, concentrating especially on animal adoption program.

As per the Guidelines of Central Zoo Authority, we have prepared Master plan for the period of twenty years. After getting the approval for same, we will take up many ambitious projects. Though ShriAtalBihari Vajpayee Zoological Park team has given its 100% efforts to bring this Zoo at par with other best Zoo's known in Karnataka, still lot more works are to be done. More enclosures, better up keep and greater facilities are the deciding factors for better future of ShriAtalBihari Vajpayee Zoological Park.

I, extend my heartfelt thanks to Chairman, Member Secretary and Governing Council members of Zoo Authority of Karnataka for extending their Co-operation and support in our Endeavour in all forms. I also extend my gratefulness to Chairman and committee members of the Central Zoo Authority of India for providing the required technical guidance and scientific outlook for Zoo management. Very special thanks to Karnataka Forest Department for providing us with all possible human resources and support. Special mention of; then Forest and Ecology Minister Shri, Anand Singh for taking up initiative in developmental works through their support. Last but not the least the general public and media for smooth functioning of the zoo.

Shri M.N.Kiran

Executive Director &
Deputy Conservator of Forests,
Sri Atal Bihari Vajpayee Zoological Park,
Kamalapur

2. HISTORY OF THE ZOO

The mini Zoo cum children's park, Bellary was established in the year 1981. Due to the issue of some space and inability to meet the new guidelines of Central Zoo Authority (CZA); it was decided to relocate it to a new site which is located near Hampi, Hosapete. This zoo was rechristened it as Shri Atal Bihari Vajpayee Zoological Park, Kamalapura, now popularly known as SHRIATALBIHARIVAJPAYEE ZOOLOGICAL PARK.

Sri Atal Bihari Vajpayee Zoological Park was established on 03/11/2017 and its initial area was about 30 Ha including safari of Herbivores. This area is situated in West Bilikal Reserve Forest which is a Scrub jungle and is located 05 Km away from Kamalapura. During the year 2019, the Zoological Park got only Tiger and Lion safari of North-Karnataka (June 21) also zoo area exhibiting many species of mammals, birds including reptiles (November 02) and total area of the zoo was extended to 140.917 Ha. Later during the year 2020 a well-equipped zoo hospital has been inaugurated & in the year 2021 well equipped machineries are introduced in zoo hospital

The climate is moderate humid during winter and the average temperature is around 35°C. This area receives annual rainfall of around 660 mm. It has undulating terrain with excellent cover of grass, Herbs, Shrubs and trees. Flora of the area is composed of *Tridax procumbens*, *Laeucaenaleucocephala*, *Eucalyptus globulus*, *Lantana camara*, *Azadirachta indica*, *Hardwickia binata* and many more. This landscape has free ranging Black naped hare, Star tortoises, Mangooses, Monitor lizard etc. During the summer, the animal enclosures are thoroughly enriched with greenery, shading structures, playing structures.

Being outside the limits of city and because of rich green cover, this area is pollution free. Owing to its area, nearness to world heritage site Hampi and recent origin, this zoo has huge potential for development and tourism.





3. VISION

Conserve Indian Biodiversity and involve people in conservation through management of effective zoo and educational programmes.

4. MISSION

In order to compliment and strengthen the national efforts in conservation of the rich Bio-diversity of the Country in general and wild animals in particular, the Mission Statement Hampi Zoo Park shall be; "Live and let live"

" Live and Let Live "

This mission will be accomplished through housing healthy wild animals in aesthetically designed naturalistic and spacious enclosures with good health care facility and to achieve the distinction of being recognized as a unique and beautiful Zoo making the visitors leaves appreciating the life that links all the planet creatures, big and small.





5. Objectives



- 1 Improve the animal health, conservation and maintenance Facilities and provide new exhibits.
- 2 Provide on-site staff work space that enhances efficiency, Productivity and collaboration.
- 3 Enhance the zoo's financial stability by creating facilities and programmes that yield new, year round revenue streams.
- 4 Improve visitors' experience, through recreation which shall be incidental.
- 5 Promoting conservation education programmes.
- 6 Participating in conservation breeding programmes.
- 7 Helping in Rescue & Rehabilitation of the wild animals.
- 8 Facilitating Research and documentation activities.

6. About us

Sl.No.	Particulars	Information
	Basic Information about the Zoo	
1	Name of the Zoo	Shri Atal Bihari Vajpayee Zoological Park (Hampi Zoo)
2	Year of Establishment	2017
3	Address of the Zoo	Pk Halli, Road Kamalapur.
4	State	KARNATAKA
5	Office Number	08394-295289
6	E-mail address	eddcfabvzp81@gmail.com
7	Website	https://www.hampizoo.org/
8	Distance from nearest	Busstand: 05 km's (Kamalapur New Busstand) Railway Station: 15 km's Hosapete Railway Station)
9	Recognition Valid up to (Date)	26/12/2022
10	Category of the Zoo	Small
11	Area in Hectares	140.917 Ha
12	Number of Visitors (Financial Year)	Indian Adult – 69349 Indian Children – 6441 Non-Indian adults – 00 Non-Indian Children – 00 Grand Total – 75790
13	Visitor's Facilities available in Zoo	Visitors pathway, R.O. drinking water unit, Hi-Tech Toilet Facility, Resting structures, Peragola, children's play equipments, Safari Buses, Safari Jeep, Wheel chair etc.,
14	Weekly Closure Day of the Zoo	Tuesday
15	Management Personnel of the Zoo	
	Name with designation of the Officer in charge	
i.	Executive Director/Deputy Conservator of Forests	Sri. M. N Kiran
ii.	Veterinary Officer	Dr. Vanishree Hiremath
iii.	Assistant Conservator of Forests	Sri T.A. Manjunath
iv.	Curator/Range Forest officer	Sri. Ramesh V. Ganiger
v.	Deputy Range Forest Officer	Smt Neelima S
vi	Surveyor	Sri Girimallappa
vii	Assistant Engineer	Sri Chandrashekar Singh
viii	Education Officer and Wildlife Biologist	Sri Neelalochana R Pujar
ix	Veterinary Assistant	SriBheemaraddi V Nuchchambali
	Owner/Operator of the Zoo	
16	Name of the operator	Sri B.P. Ravi IFS
17	Address of the operator	Additional Principle Chief Conservator of Forests & Member Secretary Zoo Authority of Karnataka, Mysuru - 10
18	Contact Details/Phone Number of the Operator	0821- 2432881
19	E-Mail Address of the Operator	1. eddcfabvzp81@gmail.com 2. ccfmszak@gmail.com

7. Organizational Chart (At Present)



**Manpower of the Zoo
(As per C&R of Zoo Authority of Karnataka)**

Sl. No.	Category of Posts	Designation	Number of Sanctioned Posts	Names of the Incumbent (Existing)
1	A Group	Deputy Conservator of Forests (Deputation)	1	Sri. M. N. Kiran
		Assistant Conservator of Forests (Deputation)	1	Sri T.A. Manjunath
		Veterinary Officer (Deputation)	1	Dr. Vanishree
2	B Group	Range Forest Officer (Deputation)	2	Sri. Ramesh V. Ganiger
3	C Group	Deputy Range Forest Officer (Deputation)	2	Smt Neelima S
Total of all Groups			7	



Staff Pattern (At Present)
(Sanctioned Posts along with Contract basis staff)

Sl.No.	Sl.No.	Sl.No.
1	Executive Director (Deputy Conservator of Forest)	1
2	Veterinary Officer	1
3	Assistant Conservator of Forest	1
4	Range Forest officer	1
5	Deputy Range Forest Officer	1
6	Surveyor (OUT Source)	1
7	Assistant Engineer	1
8	Education Officer/Wildlife Biologist	1
9	Veterinary Assistant	1
10	Computer Operators	2
	Total	11
.	ZAK Permanent Staff	
1	MRE/DRE	1/0
	Total	01
	Other Staff	
01	Workers Engaged on Contract Basis through Contractor	38
	Grand Total (1+2+3)	50

9. Capacity Building of the Zoo Personnel

Capacity building activities to the zoo staff is very essential for the management of animals. As zoo personnel should be skilled enough to handle the animals effectively without harming the animals. To achieve this, regular training programmes to be conducted for zoo personnel including executive and non executive staff. Mainly this programme gives or increases the capacity of the zoo personnels in handling.

Shri Atal Bihari Vajpayee zoological park Kamalapur had organized 3 days workshop from 26/8/2021 to 28/8/2021 for ZAK Zoo staff. participants from all 9 zoos of zoo authority of karnataka participated in this program.

As part of capacity building program or activities Zoo Authority of Karnataka organized the workshop for Directors, Veterinary doctors, Range forest officers, and Veterinary assistants, in Mysore zoo on October 27th to 28th October, 2021 in respect of Great Ape Husbandry & Health topic.

Sl. No.	Name and designation of zoo personnel	Subject matter of Training	Period of training	Name of the institution where the training attended
1	Sri. M. N. Kiran Deputy Conservator of Forests	Issues pertaining of current practices and need of advancement were discussed in this workshop.	27-10-2021	Sri Chamarajendra Zoological Gardens, Mysore
2	Dr. Vanishree Veterinary Doctor		To	
3	Sri Ramesh V. Ganiger Range forest officer		28-10-2021	
4	Sri Bhimareddi V.N. Veterinary assistant			

10. Zoo Advisory Committee

Since our zoo was classified as Zoological Park, Overall zoo was managed by the Guidelines/inspection carried out by Chief Wildlife Warden, Karnataka and Member Secretary, Zoo Authority Karnataka. During 2021-22 we will take the necessary steps to constitute the same.

As our facility is new one, we are seeking the advice of already well-established Zoos like Mysuru and Bangalore. In addition to this we are in the process of constitute Health Advisory Committee & Zoo Advisory Committee as well to guide us in better management.

11. Health Advisory Committee

According to Central Zoo Authority guidelines, our zoo constituted Health Advisory Committee for regular technical inputs of health care management of zoo animals.

1. Deputy Director Dept of Animal Husbandary and Veterinary Services Bellary.
2. Regional research officer, Animal Disease Diagnostic Laboratory, IAH and VB, Bellary
3. Senior Veterinary officer, Veterinary Hospital Kamalapur.
4. Dr. Ramesh K.R. Deputy Director Dept of Animal Husbandary and Veterinary Service, Hassan
5. Prof. & Head, Department of Veterinary Surgery and Radiology, Veterinary College Hombala road, Gadag
6. Prof. & Head, Department of veterinary Medicine, Veterinary college, Hombala road, Gadag

12. Statement of Income and Expenditure of the Zoo for the term of four years (Hampi Zoo)

Expenditure incurred and Revenue realized during last Four years

Sl. No.	Year	Revenue Collected (In Lakhs)	Expenditure (In Lakhs)
1	2018-19	0.91	696.69
2	2019-20	59.62	1154.81
3	2020-21	77.85	718.72
4	2021-22	114.06	659.71

13. Daily Feed schedule of animals

Sl. No.	Species	Feed Item	Season		Date of fasting
			Winter	Summer	
1	Herbivore	Grains, concentrates & Green fodder			No fasting, Split feeding
	Primates	Fruits & Vegetables	Seasonal Fruits &Vegetables		
2	Carnivores	Beef and Chicken			Every Tuesday fasting Fed once in a Day
3	Birds	Fruits, Vegetables, Grains, Seeds & Nuts	Seasonal Fruits &Vegetables		No fasting, Split feeding
4	Crocodiles	Fish and Beef			Feeding Once in 10 days
5	Tortoise# & Turtle*	Beef (Red Eared Slider Turtle*) & Vegetables#			Every Tuesday fasting* Fed once in a Day#*



14. Vaccination schedule of Animals

Sl. No.	Species	Disease Vaccinated for	Name the Vaccine and Dosage/Quantity Used	Periodicity	Re marks	
1	<i>Panthera leo persica</i>	Rabies	Anti rabies Vaccine	Yearly	---	
		Feligen CRP	Feligen CRP			
			Surral	Male		Quarterly
			Triquin	Female		
2	<i>Panthera tigris tigris</i>	Rabies	Anti rabies Vaccine	Yearly	---	
		Feligen CRP	Feligen CRP			
			Surral	Male		Quarterly
			Triquin	Female		
3	<i>Panthera pardus</i>	Rabies	Anti rabies Vaccine	Yearly	---	
		Feligen CRP	Feligen CRP			
			Surral	Male		Quarterly
			Triquin	Female		
4	<i>Hyena hyena</i>	Rabies	Anti rabies Vaccine	Yearly	---	
			DHPPI+L			
5	<i>Canis aureus</i>	Rabies	Anti rabies Vaccine	Yearly	---	
			DHPPI+L			
6	<i>Canis lupus pallipes</i>	Rabies	Anti rabies Vaccine	Yearly	---	
			DHPPI+L	Quarterly		



15. De-worming schedule of Animals

Sl. No.	Class	Species	Drug used	Month	Drug used	Month	Remarks
1	Mammals Big cats	Indian Lion	Praziquantel, pyrantel pamoate and febantel	November	Praziquantel, pyrantel pamoate and febantel	March	--
		Royal Bengal Tiger					
		Indian Leopard					
2	Mammals Herbivores	Spotted Deer	Fenbenda zole and Ivermectin	November		March	--
		Black Buck					
		Sambar Deer					
		Indian Nilgai					
3	Mammals Primates	Rhesus Macaque	Fenbendazole	November	Fenbendazole	March	--
		Bonnet Macaque					
		Hanuman Langur					
3	Mammals	Golden Jackal	Praziquantel, pyrantel pamoate and febantel	November	Praziquantel, pyrantel pamoate and febantel	March	--
		Indian Grey Wolf					
		Indian Striped Hyena					
		Sloth Bear					
4	Aves	Emu	Fenbendazole Suspension and pyrantel pamoate	November	Fenbendazole Suspension and pyrantel pamoate	March	--
		Silver Pheasant					
		Black Swan					
		Rose ringed Parakeet					
		Indian Peafowl					
		Budgerigar					
		Peach Faced Love birds					
		Eclactus Parrot					
5	Reptiles	Marsh Crocodile	Fenbendazole Suspension	November	Fenbendazole Suspension	March	--
		Red eared slider					
		Star Tortoise					
		Black Terrapin					

16. Disinfection schedule

Sl. No.	Species	Type of Enclosure	Disinfectant used and method	Frequency of disinfection
1	Indian Lion	Open enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
2	Royal Bengal Tiger	Open enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
3	Indian Leopard	Open enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
4	Sloth Bear	Open enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
5	Herbivores	Open enclosure	ViraCid-S Method: Spraying	Once in 3 Months
			Disinfectant foot dip	Daily
6	Birds Enclosure	Closed enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
7	Primates	Open enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months

Continued

Continued

Sl. No.	Species	Type of Enclosure	Disinfectant used and method	Frequency of disinfection
8	Golden Jackle/Indian Grey Wolf/Indian Striped Hyena	Open enclosure + Closed holding House	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
9	Marsh Crocodile	Open enclosure	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months
10	Turtles and Tortoise	Open enclosure	ViraCid-S Closed holding House Method: Spraying	Once in 3 months
			Microlyse (Daily) Method: Mop	Daily
			Gas Burning	Once in 3 Months



17. Health Check-up of employees for Zoonotic diseases

Health check-up of Zoo employees were regularly carried out for general check-up and follow up medical care is provided if advised the medical team.

* Anti-rabies vaccine

18. Developmental Works carried out in the zoo during the year 2021-22



Tiger enclosure construction



Enrichment in tiger enclosure



Shelter for eclectus parrot



Day kraal construction in hospital area



Construction of den in hyna enclosure



New Post mortem room



Eco-friendly shelter



Construction of Rescue Center



Construction of Jack well



Construction of Jack well

Enrichment Works



Enrichment for Bonnet macaque



Enrichment for Rhesus macaque



Shelter and playing enrichment for Leopard



Playing enrichment for sloth bear



Shelter and playing enrichment for Leopard



Enrichment for Eclectus Parrot



Enrichment for Tortoise



Enrichment for Rhesus Macaque



Crocodile enrichment



Shelter and playing enrichment in Rescue Center



Playing enrichment for Bonnet macaque



Playing enrichment for Rhesus Macaque

19. Education and Awareness Programmes during financial year 2021-22



On Behalf of World Environment Day was celebrated by planting saplings and sowing seeds in the zoo premises many volunteers from Government PU College students's, Kamalapur participated.



On Behalf Tiger's day(29/7/2021) BSc Students from SK Arts and HSK Science college, Hubli participated in the face painting competition and poster making competition at zoo premises.



An awareness session conducted for visitors about how to identify pug marks and how to cast them easily.



An in reach program was conducted to about 100 students from GTS public school bellary.
Our motto to reach young minds is taking a hike day by day.



On the eve of world wild life day,An Outreach Program was Conducted
For srikari public School Children, Hosapete .



20. Important events and happenings in the Zoo



Snake bite awareness program conducted for zookeepers





veterinary students from shivamogga visited Zoo



Celebration of 75th independence day in Zoo



21. Seasonal special arrangements
for upkeep of animals



Feeding enrichment for Sloth Bear



Feeding enrichment for Eclectus Parrot



Feeding enrichment for Tortoise



Feeding enrichment for Sloth Bear



22. Research work carried out and publication

The Rich Biodiversity of Hampi zoo

Compilation of
Flora and Fauna of Hampi Zoo
Including tree species, grass species, free living organisms, Birds, Butterflies and Fauna was done and book has been published in this financial year

23. Conservation breeding programme of the Zoo

- Till now Conservation breeding programme not initiated within the zoo.

24. Animal acquisition/transfer exchange during the year

Sl No.	Name of species	Ratio	From the zoo	To	date of disposal	date of arrival
1	Royal Bengal Tiger	0:1	Sri Chamarajendra Zoological Gardens, Mysuru	Sri Atal Bihari Vajpayee Zoological Park, Kamalapur	25-04-2020	-
2	Sloth bear	2:1			14-05-2020	-
3	Golden pheasant	3:4			29-08-2020	-
4	Indian Leopard	1:1			23-11-2020	-
5	Black Swan	3:3			25-04-2020	-
6	Emu	1:1:1		20-01-2021	-	

25. Rescue and rehabilitation of the Wild
Animals carried out during the year



Rescued an adult female sloth bear along with a cub suck in trap snare near
Timmalapur village of Hospete Taluk ,Vijayanagara District



Rescued an adult female sloth bear along with a cub suck in trap snare near
Timmalapur village of Hospete Taluk ,Vijayanagara District

26. Annual Inventory of animals

Annual Inventory for the year 2021-22 of ShriAtaBihari Vajpayee Zoological Park, Kamlapura

Sl. No.	Animal Name	Scientific Name	Opening Stock as on (01.04.2021)			Births			Acquisition			Disposal			Deaths			Closing stock as on (31.03.2022)			Upto	
			M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U		T
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
I	Birds																					
1	Indian Peafowl	<i>Pavo cristatus</i>	4	8	0	12	0	0	0	0	0	0	0	0	0	0	0	0	4	8	0	12
	Total Birds		4	8	0	12	0	0	0	0	0	0	0	0	0	0	0	0	4	8	0	12
II	Mammals																					
1	Indian Lion	<i>Panthera leo persica</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	4
2	Royal Bengal Tiger	<i>Panthera tigris tigris</i>	1	3	0	4	0	0	0	1	0	0	0	0	0	0	1	0	1	3	0	4
3	Royal Bengal Tiger (White)	<i>Panthera tigris tigris</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
4	Black Bucks	<i>Antelope cervicapra</i>	15	45	0	60	0	0	1	0	0	0	0	0	0	0	0	0	15	45	1	61
5	Indian Grey Wolf	<i>Canis lupus pallipes</i>	4	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	6
6	Sloth Bear	<i>Melursus ursinus</i>	2	2	0	4	0	0	0	2	1	0	0	0	0	0	0	0	4	3	0	7
7	Indian Leopard	<i>Panthera pardus</i>	6	4	0	10	0	0	3	1	1	0	0	0	0	0	0	0	7	5	3	15
8	Indian Golden Jackal	<i>Canis aureus</i>	4	5	6	15	0	0	0	0	0	0	1	1	0	0	1	0	3	3	6	12
9	Common Langur	<i>Semnopithecus entellus</i>	3	1	0	4	0	0	0	0	0	0	0	0	0	2	0	0	1	1	0	2
10	Rhesus macaque	<i>Macaca mulatta</i>	3	2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	5
11	Bonnet macaque	<i>Macaca radiata</i>	3	5	0	8	0	0	0	0	0	0	0	0	0	0	0	0	3	5	0	8
	Total Mammals		44	71	6	121	0	0	4	3	3	0	1	1	0	2	2	0	44	71	10	125
III	Reptiles																					
1	Marsh Crocodile	<i>Crocodylus palustris</i>	3	7	0	10	0	0	0	0	0	0	0	0	0	0	0	0	3	7	0	10
	Total Reptiles		3	7	0	10	0	0	0	0	0	0	0	0	0	0	0	0	3	7	0	10
	Total Animals		51	86	6	143	0	0	4	3	3	0	1	1	0	2	2	0	51	86	10	147

Sl. No.	Animal Name	Scientific Name	Opening Stock as on 01.04.2021						Births			Acquisition			Disposal			Deaths			Closing stock as on Upto (31.03.2022)			
			M		F		U		T		M	F	U	M	F	U	M	F	U	M	F	U	T	
			4	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
1	2																							
b. Other than endangered species																								
I																								
1	Rose ringed Parakeet	<i>Psittaculakrameri</i>	1	0	6	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2	Peach faced love Birds	<i>Agapornisroseicollis</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3	Silver pheasant	<i>Lophuranythemera</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
4	Eclectus Parrot	<i>Eclectusroratus</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
5	Emu	<i>Dramaitusnoaeahollandae</i>	2	1	0	3	0	0	0	1	1	0	0	0	0	2	0	0	3	0	0	0		
6	Budgerigar	<i>Metopsittacusundulatus</i>	0	0	24	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
7	Black Swan	<i>Cygnus atratus</i>	1	1	0	2	0	0	0	3	3	0	0	0	0	0	0	0	4	4	0	0		
8	Golden Pheasant	<i>Chrysolophuspictus</i>	0	0	0	0	0	0	0	3	4	0	0	0	0	0	0	0	3	4	0	0		
	Total Birds		7	3	30	40	0	0	0	7	8	1	0	0	0	2	1	14	9	30	53			
II																								
Mammals																								
1	Spotted deer	<i>Axis axis</i>	33	52	0	85	0	0	0	0	0	0	0	0	0	1	1	0	32	51	0	83		
2	Indian Nilgai	<i>Boselaphustragocamelus</i>	4	9	0	13	0	0	2	0	0	0	0	0	0	1	0	0	3	9	2	14		
3	Sambar Deer	<i>Rusa unicolor</i>	2	2	0	4	0	0	2	0	0	0	0	0	0	0	0	0	2	2	2	6		
4	Indian Striped Hyena	<i>Hyena hyena</i>	2	3	0	5	1	2	0	0	0	0	1	0	0	0	0	2	5	0	7			
	Total Mammals		41	66	0	107	1	2	4	0	0	0	1	0	2	1	0	39	67	4	110			
III																								
Reptiles																								
1	Star Tortoise	<i>Geocheloneelagans</i>	0	0	12	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2	Red eared slider	<i>TrachemysScriptaelagans</i>	0	0	12	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3	Black terrapin	<i>MelanochelysTrijuga</i>	0	0	36	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Total Reptiles		0	0	60	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
	Total Animals		99	155	96	350	1	2	8	10	11	1	2	1	4	5	1	104	162	104	370			

Executive Director
& Deputy Conservator of Forests,
Sri Atal Bihari Vaipayee Zoological Park,
Kamalapura, Hospet Tq

27. Mortality of Animals for the year 2021-22

Sl No.	Animal Name	Scientific Name	Sex	Date of Death	Reason of Death as per Postmortem report
1.	Indian Nilgai	Boselaphustragocamelus	Male	10-06-2021	Heat Stroke
2.	Emu	Dramaiusnovaehollandae	Female	08-07-2021	Egg bound condition
3.	Rose ringed Parakeet	Psittaculakrameria	Female	10-07-2021	Multiple organ failure
4.	Emu	Dramaiusnovaehollandae	Female	10-08-2021	Foreign body obstruction
5.	Indian jackel	Canisaureusindicus	Female	25-08-2021	Spinal injury
6.	Bengal Tiger	Panther tigris	Female	27-09-2021	Renal failure
7.	Common langur	Semnopithacus entellus	Male	21-12-2021	Cardiac arrest
8.	Common langur	Semnopithacus entellus	Male	21-12-2021	Cardiac arrest
9.	Spotted deer	Axis axis	Male	21-12-2021	Infighting
10.	Spotted deer	Axis axis	Female	10-01-2022	dystocia

28. Status of the Compliance with conditions stipulated by Central Zoo Authority

Sl No.	Details	Reference	Compliance submitted to	Date of Compliance
1.	Approval of animal enclosures drawings of ShriAtalBihari Vajpayee Zoological Park, Kamalapur- reg	1) ABVZP/Revised drawings /CR-63/2020-21 2) F.No.7-12/2021-CZA Dated: 25/03/2021	To CZA	07/07/2021

29. List of free living Wild Animals within the Zoo premises.

Mammals	Aves	Reptiles
1) Black naped hare	1) Indian Peafowl	1) Monitor lizard
2) Ruddy Mongoose	2) Red vented bulbul	2) Garden lizard
3) Wildboar	3) Jungle bush quail	3) Rock lizard
4) Bonnet Macaque	4) Painted sand grouse	4) Spectacled cobra
5) Common langur	5) Jungle Fowl	5) Rat snake
6) Asian palm civet	6) Asiatic koel	6) Indian wolf snake
7) Small Indian civet	7) Indian Robin	7) Common Krait
8) Jungle cat	8) Green Bee eater	8) Indian star tortoise
9) Indian Crested porcupine	9) Jungle babbler	9) Russel's viper
10) Indian Pangolin	10) White Throated kingfisher	10) Saw scaled viper
11) Indian Flying Fox	11) Painted Spurfowl	11) Sandboa
12) Bandicoot	12) White Browed bulbul	12) Bengal Monitor
13) Three Striped palm squirrel	13) Fan-throated Lizard	13) Fan-throated Lizard
	14) Laughing Dove	14) Rock Agama
	15) Eurasian Collared Dove	15) Termite Hill Gecko
	16) Large Grey Babbler	16) Indian Chameleon
	17) Yellow billed Babbler	17) Soft supple skink
	18) Greater Coucal	18) Indian Rock Python
	19) Ashy Prinia	19) Indian Sand Boa
	20) Common Tailor bird	20) Green Vine Snake
	21) Red-wattled Lapwing	21) Bronze backed Tree Snake
	22) Asian Koel	
	23) Indian Robin	
	24) Oriental Magpie Robin	
	25) House Crow	
	26) Jungle Crow	
	27) Grey Francolin	
	28) Purple Sunbird	
	29) Purple-rumped Sunbird	
	30) Spotted Owlet	
	31) Rose-ringed Parakeet	
	32) Blue Rock Pigeon	
	33) Small Minivet	
	34) Common lora	
	35) House Sparrow	
	36) Baya Weaver	
	37) Indian Silverbill	
	38) Scaly breasted Munia	
	39) Tricolored Munia	
	40) Ashy-crowned Finch Lark	
	41) Rufous tailed Lark	
	42) Indian Nightjar	
	43) Pond Heron	



Visitors details from last Four years

Year	Visitors (Apr-01 st to Mar-31 st)		
	Adults	Children	Total
2018-19	1787	93	1880
2019-20	41891	9332	51223
2020-21	42976	5658	48634
2021-22	69349	6441	75790

VISITORS FACILITIES

DRINKING WATER



TOILETS



ECO FRIENDLY PERAGOLA



INTERPRETATION CENTER



SAFARI VEHICLE



SITTING BENCHES



VISITORS FACILITIES

SAFARI JEEP



VIEWING STRUCTURE



INFORMATION BOARDS



CHILDREN'S PLAY AREA



VIEWING STRUCTURE



WHEEL CHAIR



RO DRINKING WATER, RESTING SHELTER AND TOILET BLOCK FOR VISITORS IN ZOO AREA

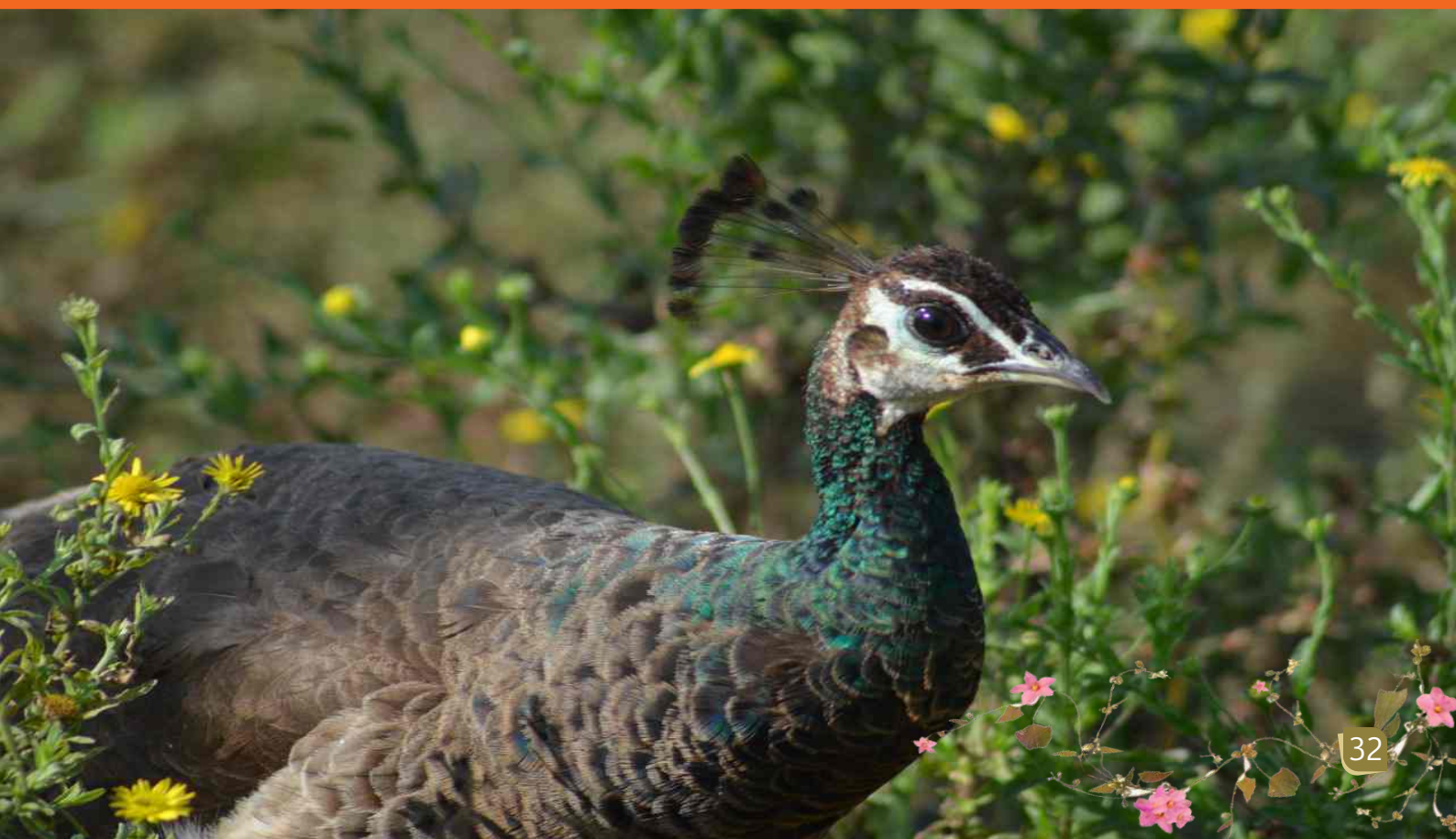
VISITORS COMMENTS

1	Sri.Mahadevaswamy L R CHAIRMAN –ZAK Mysore 17/04/2021	Its pleasure and pride to visit the Hampi Atal bihari Vajpayee zoo ,The development carried out by the ED and the staff is fabulas and apperlicable the greenary maintained in the zoo is really great effort,The animal maintained in a very hygenic environment the hospital and the new enclosures being constructed well and attraction with the addition of new wild animals in coming days in future for the better development. I will consider further plans proposed by the ED in the grant in the coming day's, my best regards to the zoo staff.
2	Sri Sangita jindal 27/06/2021	A wonderful initiative well kept and the animals are good wonderful experience at Atalbihari Vajpayee zoo Hampi very good effort.
3	Sri Ranganath bharadwaj radhika rani 11/07/2021	A wonderful experience the people of this region really needed a zoo so many people are away from this world without seeing animals like tiger and lion another special tidiness and cleanliness here is for everyone who strives for it congratulations.
4	Sri poonam ranjan 04/08/2021	Well conceptualized and nicely maintained zoo, really feeling privileged to visit the zoo people get opportunity to see lots of rare animals well kept hats off to the officers and staff who are taking good care of the animals cling on the cake is the nice surrounding in the top of the nature, looking forward to visit it again.
5	Sri Sanjai mohan Pccf(Hoff) karnataka 29/05/2021	This is one of the most prising zoo continuity up in the country ,the safari, modern hospital, rescur center, and all modern displays. undulaterrein, dry forest, plenty of water makes the best place for getting the wholesome experience, congratulations to the whole team tourism will great burst to vijayanagara.
6	Sri.V.R.P.Choudary Asha residency nizampet village hydrabad 11/09/2021.	The activities in the zoo are very good the animals are very healthy, particularly the zoo hospital is fantastic the care taken by zoo authorities is marvelous. I wish to visit this zoo many more times I suggest to some of the business people to raise funds for this zoo.
7	Sri. E.V.Ramana Reddy Additional chief secretary,commerce and industries dept. Govt.of karnataka	Well designed and very well maintained highly impressed excellent work by Mr. Kiran, wish this place all the best.
8	Sri. Vijay Sharma APCCF & MD KSTDC 24/01/2021	Wonderful work by mr.kiran and his team in maintaining this zoo cum safari. I have seen this area last 23 years, the vegetation has come up excellently the animals are very healthy and active, landscaping is excellent spl.kudos to the local staff in doing several patches of cactus and flowers landscaping well done keep it up.



DETAILS OF ANIMAL ADOPTION

Sl.No.	Year	Number of Animals Adopted	Amount (in Rupees)
1	2018-19	Nil	-
2	2019-20	01	1,00,000.00
3	2020-21	12	5,97,500.00
4	2021-22	16	536,000.00



Adopter list for the year 2021-22

Sl. No.	Name Of the Adoptee	Adopted Animal	Amount	Period of the Adoption From	Period of the Adoption To
1	Sri M. Rayyadotappa P.K.Halli	Bonnet Macaque	30,000.00	11-06-2021	10-06-2022
2	N.M. Sharada	Golden jackal	20,000.00	15-06-2021	14-06-2022
3	M/s Veerabhadrapa Sangappa & Company (M/s VESCO) Mines Owners, Sandur	Tiger	100,000.00	17-06-2021	16-06-2022
4	Shri Kumarswamy Mineral Exports Pvt, Ltd	Lion	100,000.00	19-06-2021	18-06-2022
5	Nitin Narayanan TB Dam	Spotted Deer	7,500.00	21-06-2021	20-06-2022
6	Sri C. Manojkumar	Spotted Deer	7,500.00	29-06-2021	28-06-2022
7	Bank of Baroda, Hospet	Grey wolf & Nilgai	30,000.00	30-06-2021	29-06-2022
8	Sri P. Balasubba Setty & Son Hospet	Tiger	100,000.00	03-07-2021	02-07-2022
9	Mondala Consultants	Tiger	100,000.00	05-07-2021	04-07-2022
10	Raghavendra Setty	Macaque	18,000.00	05-07-2021	04-07-2022
11	Halakondi Ganamma	Macaque	3,000.00	05-07-2021	04-07-2022
12	Yaishnavi-Vaibhav Gangavathi	Spotted Deer	7,500.00	03-08-2021	02-08-2022
13	H.Bhuvan Kumar Gangavati	Spotted Deer	7,500.00	12-08-2021	11-08-2022
14	Lalitha S.	Indian star tortoise	2,000.00	06-11-2021	05-11-2022
15	Shruthi Madhusudhan	Indian star tortoise	2,000.00	10-01-2022	09-01-2023
16	Shruthi Madhusudhan	Budgerigar	1,000.00	10-01-2022	09-01-2023



Veterinary care

Treatment and healthcare management undertaken in the zoo

1) Dental scaling in the rescued sloth bear



2) Lasertherapy to a rescued sloth bear

A 3 year rescued old male Sloth Bear presented with a foot pad wound due to snare injury. Animal recovered well and able to bear the weight with the regular laser therapy and medical management in the course of 6 month





3. Wound dressing in a rescued leopard

Chronic wound management in a rescued male leopard with regular dressing, physiotherapy and antibiotics:



4) Hind limb amputation in a rescued female bonnet macaque:

A rescued female bonnet macaque presented with a compound infected fracture. amputation of hind limb at the femur region and post operative bright nail polish applied to divert the animal which avoided surgical site mutilation. Animal recovered well within 10 days.





5) Regular health care management

All zoo animals will be screened for endoparasites, ectoparasites, hemo- protozoans diseases regularly. Regular deworming, vaccination for common infectious disease and hemo- protozoan diseases will be carried out on regular basis.



Regular nutritional supplementation, disinfection protocol, ectoparasites control, pest control are carried out on regular basis to promote the health of animals and for disease control



OUR TEAM



Sri Sanjay Mohan IFS.,
PCCF (HOFF)



Sri Vijayakumar Gogi IFS.,
PCCF (WL) & Chief WildLife Warden



Sri B.P. Ravi IFS.,
APCCF & Member Secretary ZAK



Sri Kiran M.N.,
ED & DCF



Sri T A Manjunath
ACF



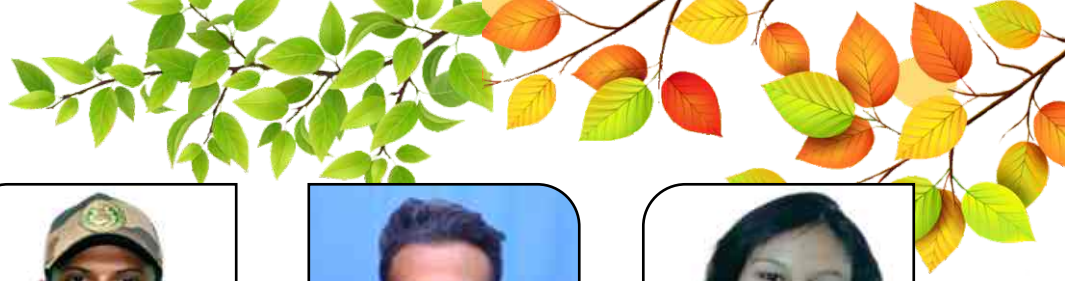
Dr. Vanishree
Veterinry Officer



Sri Ramesh V. Ganiger
RFO



Smt. Neelima S
Dy RFO



A. Girimallappa
Surveyor



Chandrashekar Singh
Assistant Engineer



Bheemaraddi V. N
Veterinary Assistant



Neelalochana R Pujar
Wildlife Biologist/Education Officer



Y. Shivaraj
Computer Operator



G. Bhuvaneshwari
Computer Operator



M. Hemagiri
Office Assistant



Basavaraj
Animal Keeper



Venkatesh
Electrician & Plumber



Veeresh N.
Driver



Raghavendra
Animal Keeper



Raju
Driver



Uday Kumar
Animal Keeper



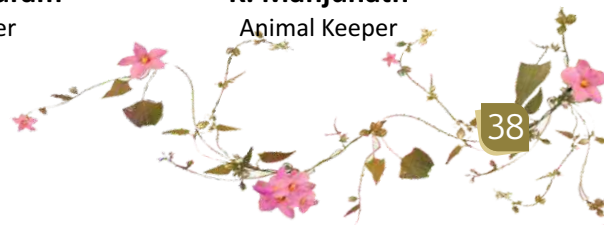
Tayappa
Driver



Parashuram
Driver



K. Manjunath
Animal Keeper





Bhimesh
Animal Keeper



Manjunath
Animal Keeper



Iqbal ahmed
Animal Keeper



Kiran kumar
Animal Keeper



Ganesh
Animal Keeper



Veeresh B.
Animal Keeper



Mallikarjun
Animal Keeper



Lokesh K.N
Animal Keeper



Ramesh
Animal Keeper



Umesh
Driver



Guruvayya
Animal Keeper



J. Ruddraih
Animal Keeper



Karthik
Ticket Issuer





Durgayya
Cleaner



Praveen kumar
Gate Keeper



Annappa
Gate Keeper



Basavaraj M. K
Night Watcher



Gandhi Surayya
Night Watcher



Ramali
Parking Incharge



Kumar nayak
Animal Keeper



Ravi kiran
Animal Keeper



Chidananda
Animal Keeper



Basavaraj
Driver

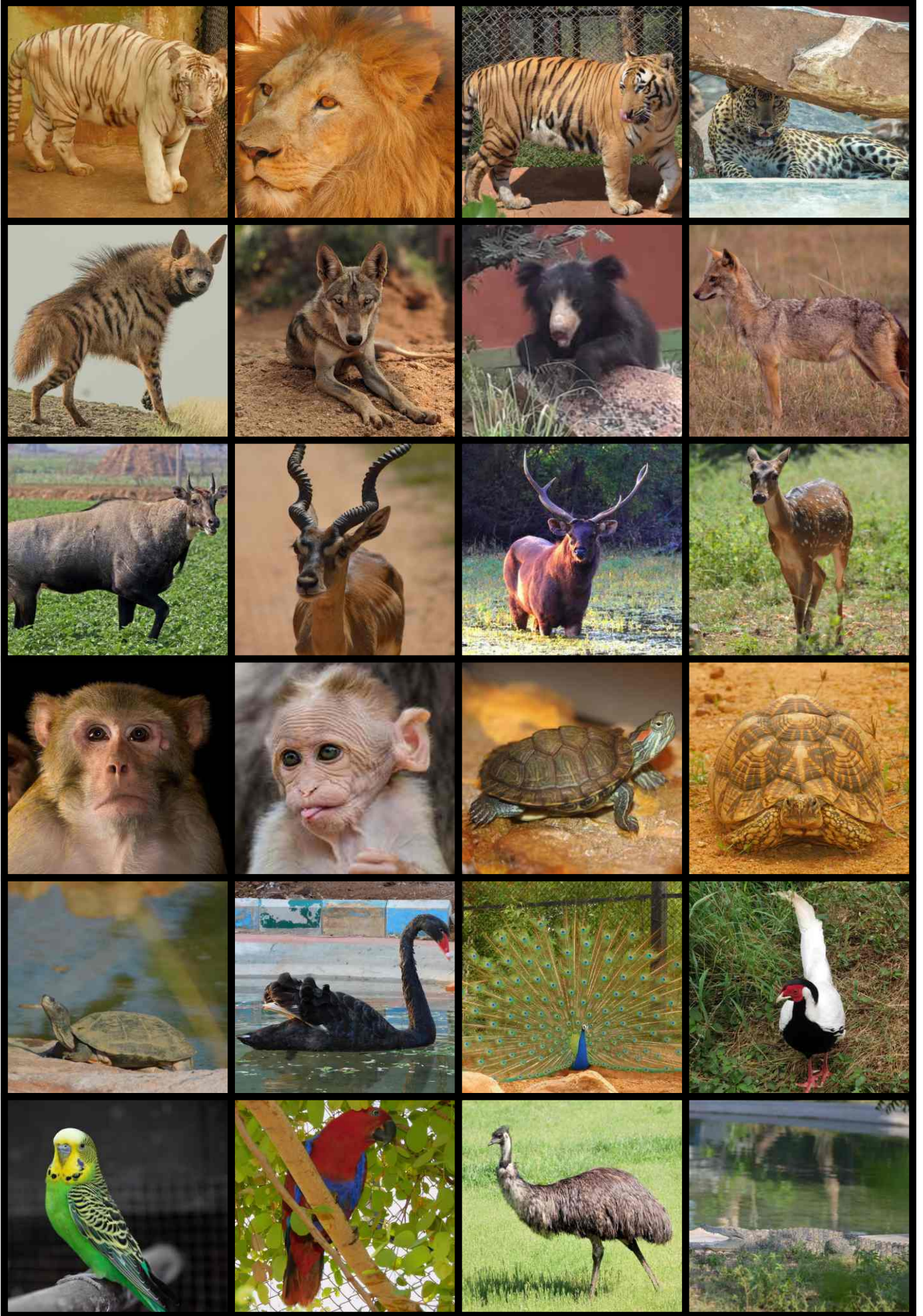


Parvati
Hospital Watcher



Suresh
Watcher









"Until one has loved an animal,
a part of one's soul remains
unawakened."

