Why Does a School Have a Zoo?

The Trevor Zoo is part of Millbrook School, a coeducational independent high school. The zoo is unique; there is no other zoo found at a high school in this country.

The zoo was established in 1936 by Frank Trevor, Millbrook School's first biology teacher, a man with a passion for sharing his love of wildlife with all people, especially students. Today it is an integral part of the school and has grown so that it accommodates more than one hundred fifty exotic and indigenous animals within facilities that extend over six acres and include a veterinary clinic. In 1989, the zoo was accredited by AZA (Association of Zoos and Aquariums).

As part of the science and community service programs and of the overall curriculum of Millbrook School, the Trevor Zoo encourages its students to act as stewards of the natural world and to serve others. The zoo offers unique opportunities for Millbrook students to develop an appreciation for wildlife and a conservation ethic through direct contact with living animals, through associated academic classes, and through research.

Approximately 40 students choose to work on a daily basis at the Trevor Zoo, caring for an animal or group of animals. In addition, students provide necessary zoo maintenance and create new exhibits. Students learn all aspects of modern zoo management from five full-time faculty as well as consulting veterinarians, one of whom is a graduate.

The staff and students welcome all visitors to enjoy the zoo and advance its educational mission.

Conservation Action Center

The Conservation Action Center directly involves the Millbrook School community and the general public in wildlife conservation and environmental advocacy. The Center focuses on specific wildlife conservation issues which affect the animals represented in the Trevor Zoo's collection, with an emphasis on endangered species protection. The Center also focuses on broader environmental issues including global climate change, human population growth and over-consumption, air and water pollution, and biodiversity loss. The Center encourages all people to support wildlife conservation, to become better informed about pressing environmental problems, to make environmentally sound lifestyle decisions, and to promote conservation alerts and legislation at the local, national, and global levels.

Act Now for Wildlife Conservation

Extinction of the Earth's biodiversity is occurring at an alarming rate. It is estimated that more than one species disappears from the planet every hour. At least 15-30 million acres of tropical forest are destroyed each year (at least 25-50 acres every minute!), and disappearing with them is the vast majority of the world's species. In addition, global-scale human impacts such as climate change threaten organisms and ecosystems everywhere. (source: http://www.worldwatch.org).

Accelerated rates of extinction caused by human activity and the depletion of natural resources are not inevitable. If all of us work together to resolve these problems, our collective efforts can preserve global biodiversity and help to sustain a livable planet for current and future generations.

Here's how you can help:

- Become better informed. Learn about complex environmental issues including global climate change, air and water pollution, human population growth and over-consumption, and biodiversity loss. Then share the information with others.
- Get involved in the decision making process. Write to local, state and nationally elected officials. Contact newspaper editors, CEOs of corporations and officers of international lending institutions. Urge them to support conservation efforts and adopt sustainable practices.
- Support conservation organizations. Visit and support local zoos, aquariums, nature centers and natural history museums. Join organizations like Audubon, Natural Resources Defense Council, Nature Conservancy, Sierra Club, and World Wildlife Fund.
- Become a responsible consumer. Buy products made from recycled materials. Use biodegradable products whenever possible. Conserve energy and water in everyday life. Initiate a recycling program for newspaper, aluminum and glass in your home, school and office. Carpool. Choose renewable energy!
- **Take action online.** Visit the online Conservation Action Center at http://www.trevorzoo.org for current news and links to conservation organizations, advocacy opportunities and resources.

Together, we can make a difference!

General Information

Trevor Zoo

Millbrook School Rd. Millbrook, NY 12545 845-677-3704 www.trevorzoo.org

Hours

8 AM to 5 PM Every day of the year including holidays

Admission

Adults\$5
Children\$3
Senior Citizens\$3
Family Summer Pass\$30
(Parents & Children)
Group Rates \$2/person

Groups By Appointment

All groups are welcome to visit the zoo.

Please reserve a time for your group by calling: 845-677-3704.

How to Find Us

Millbrook School Rd. is located on the north side of Rte. 44, six miles east of the village of Millbrook and four miles west of Amenia, NY. The zoo is 1.5 miles from Rte. 44 on the east side of Millbrook School Rd. Plan to spend an hour or more visiting the zoo.

Millbrook School does not discriminate on the basis of race, color, national or ethnic origin in administration of its educational policies, scholarship and loan programs and athletic and other school-administered programs.

For further information about Millbrook School, please contact:

Director of Admission Millbrook School Millbrook, NY 12545

845-677-6873 www.millbrook.org

Millbrook School

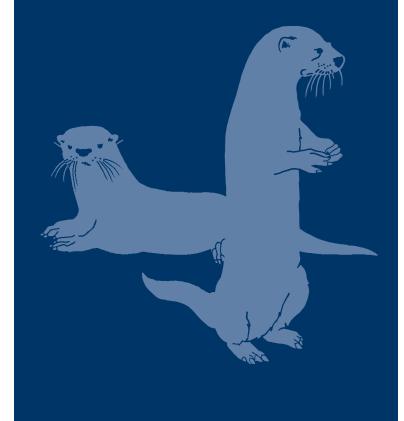


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Trevor Zoo





Millbrook School

Endangered Species at Trevor Zoo

Seven endangered species reside at the Trevor Zoo:

- Lake Victoria Cichlid
- White-Naped Crane
- Black & White Ruffed Lemur
- Ring-Tailed Lemur
- Red Panda
- Golden Lion Tamarin
- Red Wolf

The Zoo also houses the vulnerable Geoffroy's Marmoset. All eight species are protected by the AZA Species Survival Plan® (SSP) program.

Species Survival Plan®

The Association of Zoos and Aquariums (AZA) established the Species Survival Plan® (SSP) program in 1981. The mission of the program is to help ensure the survival of selected threatened and endangered species and to provide a link between zoo and aquarium animals and the conservation of their wild counterparts. The SSP program encompasses a wide variety of activities including cooperative population management, research, public education, fund raising, field projects and reintroduction. As of 2006, there were 161 species in SSPs, and the Trevor Zoo is proud to participate in this program. The purpose of AZA is to advance zoos and aquariums as centers for conservation, education, research, and recreation.

Visit http://www.aza.org/ConScience/ to learn more about this and other important conservation programs coordinated by AZA.



Map of Trevor Zoo

Muntjac	Serow	Red Wolf		ite-Tailed Deer
Sika Deer Rhea	Red Panda	Emu Wallaby		Owis Red Fox Rabbit Marmoset
	Garden	Zoo Education Center \$	\$ n	Chinchilla AluO flats opics ver Otter
White-Nap Crane	Millbrook School	l Road	Entrance/Exit	Mill Brook SCALE 40' 60' NORTH
 Four Requests Please do not feed or touc Please do not bring pets. Please do not smoke. 	ch the animals.			

Zoogeographic **Species Directory**

\$ ADMISSION E4①②	NORTH AMERICA
开 PICNIC AREA E4	Bobcat B4
†† RESTROOMS 1	Butterfly Garden, Native.C2
€ WATER FOUNTAIN B2①	Deer, White-TailedA5
	Falcon, Prairie B5
AFRICA	
*Cichlid, Lake Victoria2	Fox, RedB5
Guinea Fowl, Helmeted	Hawk, Red-Tailed B4
*Lemur, B&W Ruffed 2C4	Kingsnake, California①
	Otter, N. Am. River D5
*Lemur, Ring-Tailed 2C5	Owl, BarredB5
Mantella, Golden	Owl, Eastern Screech B5
Parrot, African Gray2	Owl, Great Horned B5
Python, Ball2	Owl, Saw-Whet B5
Weaver, Taveta Golden ③	Owl, SnowyB5
ASIA	Porcupine, N. AmA4
	Rabbit, Domestic
Archerfish2	Raven, Common
Box Turtle, Chinese2	Snake, Corn①
*Crane, White-Naped D2	Turkey, WildA4
Deer, Japanese Sika B1	Vulture, Black
Gecko, Leopard ①	Vulture, TurkeyA4
Loris, Slow2	Waterfowl D3
Monitor, Rough-Necked 2	*Wolf, RedA3
Muntjac, Reeve's	vvoii, kedA5
*Panda, RedB2	CENTRAL AMERICA
	D C D LT @
Pheasant, Man. Blue-Eared.	Boa Constrictor, Red-T ②
Python, Burmese2	Coati, White-NosedC2
Serow, Japanese	Iguana, Green2
Water Dragon, Chinese①	Lizard, Crevice Spiny①
AUSTRALIA	Parrot, Lilac-Cr. Amazon . 2
Bearded Dragon, Inland①	SOUTH AMERICA
Coral Reef Aquarium①	Almana C1
-	Alpaca
EmuB3	Amazon River Aquarium 2
Glider, Sugar2 Kea	ChinchillaC5
	Frog, Poison Dart①
Lorikeet, Rainbow2	Marmoset, Common C53
Wallaby, Red-NeckedC3	*Marmoset, Geoffroy's.C53
	Rhea, AmericanC1
*Indicates species protected by	*Tamarin, G. Lion C53
Association of Zoos & Aquariums	Tarantula, Chilean Rose①
(AZA) Species Survival Plan	Tortoise, S.A. Red-Footed ②
(SSP)® program.	

NORTH AMERICA	
Sobcat E	34
Sutterfly Garden, Native.C	
Deer, White-TailedA	15
alcon, Prairie E	35
ox, RedE	35
Hawk, Red-Tailed B	
ingsnake, California(1
Otter, N. Am. River D	
Owl, BarredE	35
Owl, Eastern Screech B	35
Owl, Great Horned B	35
Owl, Saw-WhetE	35
Owl, SnowyE	35
orcupine, N. Am	4
abbit, DomesticC	35
laven, CommonA	4
nake, Corn(1
urkey, WildA	4
ulture, BlackA	4
ulture. TurkevA	4

Boa Constrictor, Red-1
Coati, White-NosedC
Iguana, Green
Lizard, Crevice Spiny
Parrot, Lilac-Cr. Amazon .@

SOUTH AMERICA

AlpacaC1
Amazon River Aquarium2
ChinchillaC5
Frog, Poison Dart ①
Marmoset, Common C53
*Marmoset, Geoffroy's.C5③
Rhea, AmericanC1
*Tamarin, G. Lion C53
Tarantula, Chilean Rose①
Tortoise, S. A. Red-Footed 2