

Seneca Park Zoo inspires our community to **connect**, care for, and conserve wild life and wild places.

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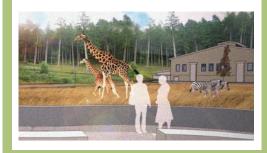
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On the cover

After years of planning, the 4.5 acre Animals of the Savanna expansion will be opening in late August. Get to know some of the Zoo's newest species in this issue.



On My Mind: Raising our Environmental Literacy

Pamela Reed Sanchez | President and CEO | Seneca Park Zoo Society



I've just finished reading two outstanding non-fiction books: Craig Packer's Lions in the Balance, and Darwin Comes to Town: How the Urban Jungle Drives Evolution, by Menno Schilthuizen. While on the surface the topics of these books - lion conservation in Tanzania, and natural selection in city-dwelling animals - might seem wildly disparate, they are each at their heart about the impact of humans and animals sharing habitats. How do humans – whether they be Masai villagers or managers of trophy hunting companies – live with wildebeests and lions in ways that are economically advantageous to all, while conserving the population of African lions? And how do animals that have urban habitats change their behaviors (and, their DNA) to live side by side with humans in urban settings?

As a Zoo committed to regional and international conservation, you'll find both topics explored in our programming and on grounds yearround. These themes are reflected in the replication of a Masai hut in A Step into Africa, in the bear trap and camping equipment installations by our polar bear habitat, in the signage in our new snow leopard and red panda habitats, and all along the Genesee Trail. You'll also experience it in the Center for Biodiversity Exploration, our new immersive gaming space that connects the actions we take with an otter's ability to find food in the Genesee River, based on water quality.

In the coming weeks, we'll be opening the extraordinary Animals of the Savanna habitats, where you'll discover more about the biodiversity of East Africa, and the many species that share space with one another and with humans. And we will be treated to a visit with the engaging and brilliant lion researcher Craig Packer, head of the Lion Research Center at

been conducting research in Tanzania for decades. He was featured in the 2017 documentary "Trophy" and is also author of multiple books, including the above-mentioned Lions in the Balance. (See the event section, page 10 for ways you can meet Craig when he is here in August).

This month, we launched a pilot workforce development program designed to connect teens living in the urban core with nature. Through this paid employment, they will be trained in urban ecology before conducting research and delivering programs in their own neighborhoods. These teens represent hope for our future; whether or not they ultimately choose careers related to the environment, they will become environmental stewards, and environmental advocates. You can read more about this program on page 8.

There are many ways each and every one of us can raise our environmental literacy. There are countless books and movies that can help you become more informed on the important dynamics of your favorite species. With every

"In the coming weeks, we'll be opening the extraordinary Animals of the Savanna habitats, where you'll discover more about the biodiversity of East Africa, and the many species that share space with one another and with humans"

visit to your Zoo this summer you have many opportunities as well, through our summer programming offered hourly, seven days a week, or through stations manned by docents or ZooTeens.

Thank you for your support, and your curiosity about living more sustainably.



A LETTER FROM

Larry Staub | Zoo Director | Seneca Park Zoo



Some big-league changes are on the horizon here at Seneca Park Zoo! Later this summer, we will all be able to take a step further into Africa, without ever leaving Monroe County. Just beyond our magnificent elephant habitat, we'll find ourselves on the African Savanna and among some of the most impressive animals you will ever encounter. Giraffes, rhinos, zebras, and ostriches will roam expansive outdoor habitats... and

some will even be sharing the same spaces!

The architectural centerpiece of this newest section of our Zoo will be the Animals of the Savanna building, which will feature large indoor areas for the animals to enjoy when the weather outside isn't exactly enjoyable. Our guests will be able to experience this space, as well, with public viewing galleries for the indoor yards. The public area of the building will also include an aquarium and several multi-species habitats of birds, reptiles, and small mammals. Looming large and spreading out above visitors will be a tree teeming with life, incorporating a number of interesting micro-habitats for insects, arachnids, amphibians, and reptiles. Last, but certainly not least, will be a peek below the surface of the African Savanna, into the curious world of the naked mole rat. In addition to a social structure similar to those of ants and bees, naked mole rats are remarkable for their longevity, as well as their resistance to cancer and oxygen deprivation. When it comes to "fan favorites," all of the other animals in the new building, including the iconic large land mammals, are in for some stiff competition from these captivating, diminutive rodents.

Our journey on the African Savanna is designed to enhance the human experience, too. Guests are sure to enjoy the convenience of the Savanna Outpost shop and two sets of new restrooms. Once our giraffes become acclimated to their new habitat, we will be offering opportunities to feed these incredible animals from a specially-designed deck. Believe me, you haven't lived until you hold a leaf of lettuce... and a long black tongue





Larry hand feeds a giraffe at the San Diego Zoo Safari Park

reaches out to take it from your hand! You'll be left with slobber on your fingers and an awesome life-long

Finally, for our long linear Zoo, which is about to become even longer and more linear as we expand from 15 acres to 20 acres, we are adding a tram service. Stations will be located just inside the main entrance plaza of the Zoo and at the new African Savanna area, with trams transporting guests from one end of the Zoo to the other. The trams will be traveling on the lower road of Seneca Park, so they won't be in conflict with guests along the Zoo's pathways. Tram fares will be one-way and affordable... \$2.00 for adults and \$1.00 for youth and seniors. Our tram service will make our Zoo even more accessible to families and all visitors, regardless of age or physical ability. Guests will soon have this new, convenient, and often requested transportation option available on a seasonal basis, during upcoming visits to

Thank you for your continued partnership and support. On behalf of County Executive Cheryl Dinolfo, our 29 Monroe County Legislators, and our dedicated Zoo staff, we look forward to welcoming you to the African Savanna, our newest inspirational and transformational improvement at the Seneca Park Zoo!

Janus Stant



Giraffes are one of the most widely recognized, majestic creatures in the world, but many don't realize the important role they play in their ecosystem. Their height allows them to detect predators from a distance and act as an early warning to nearby animals.

The Conservation Story

Historically, giraffes have been underrepresented in terms of research and conservation, but over the last five years, considerable progress has been made in compiling and producing a species-wide assessment of population size. Giraffes, as a species, have been listed as Vulnerable by the IUCN Red List.

Human population growth poses the greatest threat to giraffes in Africa today. Habitat loss and changes through expanding agriculture and mining, illegal hunting, increasing human-wildlife conflict, and civil unrest, are all factors threatening giraffe population. As giraffe habitat continues to shrink, fewer trees will remain from which they can eat, making survival increasingly difficult.

This year, Seneca Park Zoo Society has partnered with The Giraffe Conservation Foundation (GCF) to help save giraffes from extinction. GCF is the only non-governmental organization (NGO) in the world that concentrates solely on the conservation and management of giraffes in their natural range throughout Africa. GCF works closely with African and international partners to achieve long-term sustainability and conservation success for giraffes.

Latest estimates by The Giraffe
Conservation Foundation (GCF)
and IUCN indicate that in the past
three decades, the giraffe population
has plummeted across Africa by
approximately 40%

to less than 100,000 individuals

Masai Giraffe at the Zoo

Recent research has shown that there are actually four distinct species of giraffes in Africa – Masai giraffe, reticulated giraffe, southern giraffe, and northern giraffe. All species and subspecies live in geographically distinct areas across the continent.

Seneca Park Zoo will be welcoming three Masai giraffes, one male and two females, as a part of the Animals of the Savanna expansion. The Masai giraffe is usually noticeably darker than the other subspecies. Its spots are large, dark brown, and distinctively leaf-shaped with jagged edges, and separated by irregular, creamy brown lines.

Masai giraffes are found across central and southern Kenya and throughout Tanzania. Historically, they are the most populous giraffe species, with about 32,500 Masai giraffes in natural range. However, increased reports of poaching in the area suggests their population is decreasing.

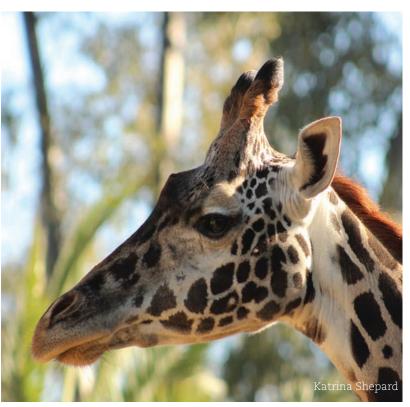


What you can do to help

There are many simple actions you can take to help secure a more sustainable future for giraffe species throughout Africa. First, you can help spread the word about giraffes being at risk of extinction. Become an advocate for wildlife preservation and support initiatives that help find and fund solutions for giraffe conservation. You can also participate in citizen science initiatives like Wildwatch Kenya from wherever you are. Finally, commit to decreasing your own environmental footprint by reducing waste, using less energy, and living more sustainably. Giraffes and other wild animals need us to learn to live in harmony with nature.

Seneca Park Zoo will be welcoming three Masai giraffes,

one male and two females, as a part of the Animals of the Savanna expansion.

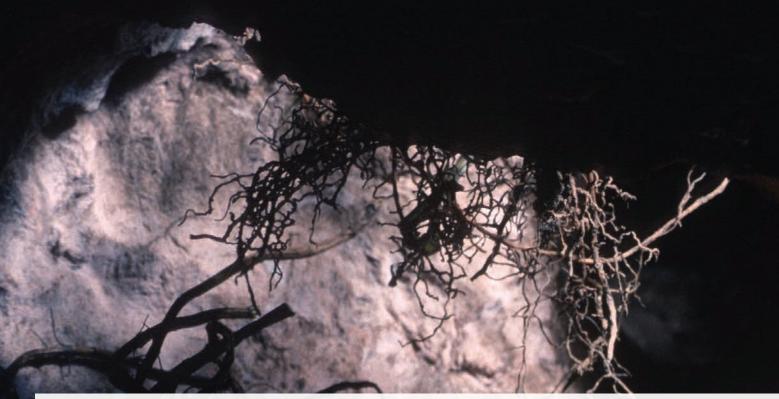


The IUCN Red List of Threatened Species™ (IUCN): What do the categories mean?

The IUCN is widely recognized as the most comprehensive, objective global approach for evaluating the conservation status of plant and animal species. Often there is confusion about what each of the levels mean, so this provides further clarity.

Least Concern	When the species is widespread and abundant
Near Threatened	The species is close to qualifying for or is likely to qualify for a threatened category in the near future.
Vulnerable	The species is considered to be facing a high risk of extinction in the wild
Endangered	The species is considered to be facing a very high risk of extinction in the wild
Critically Endangered	The species is considered to be facing an extremely high risk of extinction in the wild
Endangered in the Wild	When the species is known only to survive in cultivation, in captivity or as a naturalized population (or populations) well outside the past range.
Extinct	When there is no reasonable doubt that the last individual has died. A species is presumed Extinct when exhaustive surveys in known and/or expected habitat, at appropriate times (diurnal, seasonal, annual), throughout its historic range have failed to record an individual.
Data Deficient	When there is inadequate information to make a direct, or indirect, assessment of its risk of extinction based on its distribution and/or population status
Not Evaluated	When the species has not yet been assessed against the criteria.

5



Two colonies of naked mole rats have joined the Seneca Park Zoo family as part of the Animals of the Savanna expansion. And while they may not be as iconic as giraffes, naked mole rats have a lot to offer, including the potential to save human lives. Not all wildlife is pretty, but everything serves a purpose.

Also known as sand puppies, naked mole rats are neither moles nor rats – but like moles and rats, they are rodents. Their closest living relatives are porcupines, chinchillas, and guinea pigs. Naked mole rats also aren't naked. Their bodies are covered in approximately 100 fine hairs that act like whiskers. The hairs between their toes allow their feet to function as brooms with which they sweep soil.

By aerating the soil through their digging, and adding mineral-rich urine and feces, naked mole rats promote plant diversity and growth. Naked mole rats also have incredible adaptations that allow them to survive without much oxygen, resist aging, and resist cancer. Scientists are studying these adaptations to learn how they work, and to see if we can apply them to saving human lives.

Virtually blind with no external ears, naked mole rats depend on their strong sense of smell. They are also very sensitive to vibrations in the ground and the movement of air currents. This unique-looking species lives in underground burrows and tunnels, specifically in grasslands throughout Somalia, central Ethiopia, and northern and eastern

Kenya. Since they don't travel above ground, burrowing is the only way these animals will find food. The underground parts of plants that they feed on also serves as their source of water – they do not drink.

Naked mole rats are one of two mammals that are eusocial, meaning they live in colonies much like bees and ants, with one queen. The queen isn't born the queen, but must earn the position, and becomes the only breeding female in the colony. Colonies are complex social structures, with worker roles including gathering food, maintaining and guarding the nest, and caring for the young. About 70 individuals make up a colony, but colonies of up to 295 have been observed. The animals in these groups are very closely related. Workers are generally raising their siblings, since a single queen may reign for many years.

What you can do to help

Listed under Least Concern by the IUCN Red List, naked mole rats are widely distributed, and their populations don't currently face any major threats. But if agriculture continues to expand they could be viewed as pests, as they will readily consume roots and bulbs.

We can help maintain stable populations of naked mole rats by appreciating their potential to save human lives. The more we understand that we can learn information vital to our lives through other animals, the more we will come to value each and every species.



Naked Mole Rats: What's their story?

adapt to use fructose to fuel vital organs, like the

heart and brain, when oxygen isn't available.

Source: National Geographic



From left: Tom Snyder, Director of Programming and Conservation Action, Ann Marie Casillas, student at School of the Arts, Dave Will, Lead Naturalist for Citizen Science, Ruben Likoke, student at Leadership Academy for Young Men, Kevin Dailey, student at Rochester Prep High School, Pamela Reed Sanchez, President/CEO of Seneca Park Zoo Society, Naaman Jones student at Joseph Wilson High School, Erin Regan, Naturalist.

Teens hired as Zoo's first Urban Ecologists

"Ultimately we'll

create a cadre of

urban core youth

who are engaged,

knowledgeable and

environmentally

literate"

-Pamela Reed Sanchez

Seneca Park Zoo Society President

In her four years leading the Seneca Park Zoo Society, Pamela Reed Sanchez has seen first-hand that the fields of ecology and conservation have an alarming lack of diversity. This, in part, is what sparked the Zoo Society's creation of an Urban Ecologist Workforce Development Program for urban core youth.

In July, four teens were hired for a six-week pilot of a program designed to introduce them to careers in environmental science and ecology,

while also empowering them to be ambassadors and role models for the environment and sustainability in their own neighborhoods.

In the program, the youth are gaining the skills needed to become urban naturalists, from training in urban ecology and citizen science to understanding environmental justice and sustainability. They will also be working on the Zoo Society's urban trail camera program, and gaining access and building relationships with academicians and professionals in the field who can help them gain important experience and perspectives as

they consider pursuing a career in environmental science and ecology.

"Ultimately we'll create a cadre of urban core youth who are engaged, knowledgeable and

environmentally literate," said Seneca Park Zoo Society President and CEO Pamela Reed Sanchez, "Whether or not they pursue career opportunities in the areas of conservation or ecology, they'll likely be the next generation of civic and business leaders, armed with knowledge about environmental sustainability. At its base, this program is about helping to ensure clean air and clean water for everyone, and preventing another Flint, Michigan from happening."

> creating and delivering programs in their own neighborhoods, and in locations around Rochester including and the Taproot Collective's First Market Farm.

this program year-round with a total of 16 youth, each of whom make a two-year commitment to the program.

The Urban Ecologists will be the City's Rec Centers, 540 West Main,

This summer's pilot program is made possible thanks to funding and partnership from the City of Rochester Summer of Opportunity program, coupled with a grant from the Joseph and Marie Wilson Foundation. A thirteen-person advisory committee including a diverse array of representatives with experience in conservation, education and urban youth workforce development is helping to guide the

program. Funding is presently being sought to run



Transforming Field Trips at the Zoo

New ZooScholars program fosters the next generation of conservationists

This spring, Seneca Park Zoo Society partnered with Rochester City School District (RCSD) for a first-of-its-kind curriculum. Over a two-day period, nearly 1,300 RCSD second graders visited the Zoo to participate in the new 'ZooScholars' program, an integrated, inquiry-based program designed to drive science, math, and English Language Arts standards. The Zoo Society's Education team developed the custom program in conjunction with RCSD staff to include interdisciplinary lessons based on state and Next Gen science standards.

During the two-hour on-site visit, students completed a field guide-based study of four different animals. As they made their way through to the Zoo, students were expected to draw, measure, read, and write about their experiences. The lesson didn't end at the Zoo. Once students returned to their classrooms, they had additional activities and assignments related to their Zoo experiences to complete.

After seeing about half of the City's second graders in the first year of ZooScholars, Director of Education and Visitor Studies, Kelly Ulrich, and her staff, are focusing on fine-tuning the activities and expanding the program to bring even more second graders to the Zoo.

"We're going back to the table to see how we can make this program even bigger and better for next year," Ulrich stated. "Internally, we're looking at ways to be able to offer this program for other districts, schools, and grade levels."

Adapting ZooScholars to meet the learning

standards of other grade levels is just one of the many directions this program can take. The Education team has a goal of turning the ZooScholars model into a resource for teachers to use themselves while visiting the Zoo with their classrooms.

Ulrich continued, "now, the question we have is: can we take the model we created for second graders

and turn it into a program that allows teachers to selfguide their students through activities



lessons at the Zoo? We want them to come here to collect data, and then take it back to their classrooms and utilize it."

With this program, more schools will be given the opportunity to get their students outdoors and use real-life examples at the Zoo to integrate all their disciplines together.

Students come to the Zoo and collect data as a scientist might, and then they can mathematically graph that data and use it to write a story, or draw to apply art skills.

ZooScholars is just one example of using the Zoo as a learning center and an extension of the classroom. The program was made possible, in part, by a grant from the ESL Charitable Foundation.

"There are many different ways you can utilize the Zoo for learning, and I think we're just scratching the surface with this program," Ulrich stated.

Calendar of events

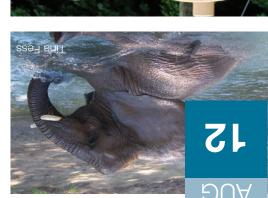
Mark your calendars for what's next at your Zoo.

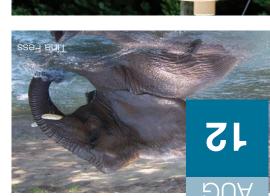


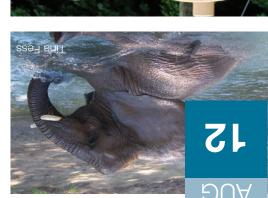


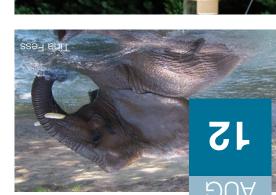




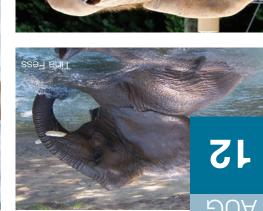










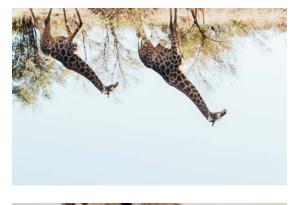












Celebrate

giraffes to Seneca Park Zoo.

Come and celebrate the return of

Free with Zoo admission

10 a.m. to 4 p.m.

Giraffes Day

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Date

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World Elephant

Day

and how the keepers care for See how an elephant gets a

Free with Zoo admission

10 a.m. to 4 p.m.

St tsuguA

keeper chat. these majestic creatures during a bath! Learn about what they eat

author of critically accliamed, at University of Minnesota, and of the Lion Resesarch Center Day. Meet Craig Packer, head during your visit on World Lion

World Lion Day

Lori Whitney-Brice

Learn about these big cats

Date Lions in the Balance.

Of tauguA

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10 a.m. to 4 p.m.

Free with Zoo admission

and Conservation Action Director of Programming - Tom Snyder,

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to take action for

to engage guests

whole new way

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"Interactive

seuecaparkzoo.org/partymad

Tickets

Find a Lake Sturgeon

Proper I.D is necessary for this 21+ event. \$10 in advance | \$15 at the Front Gate

.m.q 9 – 08:3

4S isuguA Date

experiencing the Zoo at night. purchase while listening to live music and

Food and beverages will be available for education programs in Madagascar. this event go to help conservation and chocolate tasting. Funds raised from wine wheel, and take part in a wine and

Park Zoo Society's docents for this annual Enjoy a festive evening with the Seneca

International Marketplace, spin the Browse the unique goods at the 21+ fundraiser.

нτЗΙ 24

and the Pollution Prevention Institute (P2I).

provided, in part, by the AVANGRID Foundation

Rochester Institute of Technology. Funding was

created in conjunction with co-op students from waterways. This original game and experience was

to understand and protect biodiversity in regional

With 24 stations, players choose different paths

in ensuring continued biodiversity in our region.

engage guests of all ages in the role we all play

interactive gaming experience is designed to

previously occupied by the Z.O.T Zone. This

Center for Biodiversity Exploration in the area

Center for Biodiversity

On your next Zoo visit, check out the new

Exploration!

Introducing the

Party Mad at the Zoo

Calendar of events

Mark your calendars for what's next at your Zoo.



SEPT Seneca SenecaParkZoo Park Zoo Rochester, NY **DUA 10**FX 2018 MM49667

to our conservation partner, the International Elephant while knowing your ticket purchase for this goes directly opportunity to learn more about our African elephants, an elephant barn tour for \$25 and get an extra special offerings for purchase provide a great Friday evening. Add experiences, live music, wine and beer and tasty food Drink beer and save elephants at ZooBrew! Animal

Foundation. Sponsored by Lake Beverage and Zweigles.

.m.q 9 - 08:3

ZooBrew

Invasive Species Pull

Cost

.m.s 9

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Participants must bring their own canoe or kayak.

swimming hazardous. Help us prevent the spread of this

altering water quality and clarity, eliminating the growth of

native aquatic plants, and making boating, fishing, and

Water chestnuts can cover large expanses of water,

Join us at Braddock Bay for a water chestnut pull.

Braddock Bay

aquatic invasive species!

Location

July 28

Dates



the weather and bring water! Zoo). Tools, gloves and snacks will be provided. Dress for at the Wegman's lodge in Seneca Park (adjacent to the Services for a park clean-up day at Seneca Park! Meet City of Rochester's Department of Recreation and Youth Join us as part of Seneca Park Zoo's partnership with the

Visit senecaparkzoo.org/cleanup to learn more.

Free

Cost

.m.q 21 - .m.s 9

Park Cleanup

Wegman's lodge in Seneca Park



Location

fftsuguA

Dates

10 a.m. – 4 p.m. JS Ylub Cost Date

Free with Zoo admission

Celebrate Penguin Day to learn about these fascinating successful breeding of African penguins. Visit the Zoo on Seneca Park Zoo is one of the top zoos nationally in the Celebrate Penguins Day



91

Order online RedWingsBaseball.com or call 423-WING

Tickets

Frontier Field Where

Date

.m.q 20:7

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benefiting Seneca Park Zoo Society.

players game-worn, autographed naked mole rat caps, with proceeds Mole Rat-themed baseball hat. There will also be an auction of the there extra early, because the first 1,000 fans will get a special Naked The Red Wings play the Louisville Bats at 7:05pm, but you'll want to get

Naked Mole Rat night at the Red Wings

Join us for Naked Mole Rat cap night at the Rochester Red Wings game!

senecaparkzoo.org/zoobrew

Get tickets now

Proper I.D is necessary for this 21 + event. \$8 in advance | \$10 at the Front Gate

July 20, August 10, September 7

July 13th or 14th. There will be no registration on the day Pre-register online by July 11, or in person at MedVed on

senecaparkzoo.org/junglejog

and MedVed.

by M&T Bank, Woods Oviatt Gilman, Best Times Financial,

of the species later this summer. Jungle Jog is sponsored

awareness for giraffe conservation to celebrate the arrival

a beautiful course through Seneca Park Zoo and adjacent

Jog 5K Run & Walk. Participants of all ages will experience Join us for the Seneca Park Zoo Society's popular Jungle

Seneca Park. New this year, we'll be raising funds and

Jungle Jog 5K Run & Walk

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the summer program guide for special

Come celebrate the keepers that take

care of the animals in our care. See

7 a.m. to 10:30 a.m.

To register

of the event.

Free with Zoo admission

Keeper week

National Zoo

12-21 ylub

keeper chats.

Dates

\$25

Cost

Date

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adds new trustees Seneca Park Zoo Society

On May 19, Seneca Park Zoo Society's Annual Meeting was held. Trustees Stephen Brown and Gary Squires were unanimously elected

to an additional term. Members also elected four new trustees:



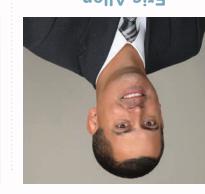
Shelly Doran

Seneca Park Zoo Society. both serve on committees for Shelly and her husband Kirk newcomer to Rochester, Institutions, Inc. A relative for Five Star Bank and Financial Investor & External Relations President and Director of Shelly Doran, Senior Vice



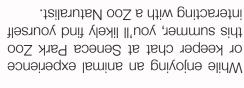
Trisha Butera

on the board. led her to her current position one of the Zoo's auditors which passion for the Zoo began as Charitable Foundation. Trisha's the Max and Marian Farash Trisha Butera, Controller at



Eric Allen

for the Seneca Park Zoo the Development Committee served as Vice Chairperson of America Merrill Lynch. Eric has Commercial Banking at Bank of Upstate New York market in Relationship Manager for the Eric Allen, Vice President and



help our guests interact with, and of beniarls are trained to

guests to the natural world around Zoo Naturalists strive to connect Conservation Action. Snyder, Director of Programming and moT biss ",oo\ at the bnuot exulten their habitats but also on all of the We focus not only on the animals in appreciate the Zoo as a nature space.

understanding the importance of a in their natural range, as well as healthy populations of Zoo animals understanding of the importance of you will walk away with a better speaking with a Zoo Naturalist, Tom adds, "Our hope is that after help save wildlife, locally and abroad. them, inspiring them to take action to



daughter - and currently resides in Webster with his wife, where he enjoys spending his

Sundays. First-generation Polish, Richard is a father of three - a son, daughter, and step-

Growing up, Richard and his family would often picnic at the Zoo affer church on

We're in the service industry, so it's my goal to make the Zoo nice for our guests. For

I'm committed to maintaining the existing building and habitats. It's extremely important.

team. As we continue to expand and have more opportunities to re-evaluate facilities,

from now, I hope to see quite of bit of growth - for accreditation purposes and as a "To see the Zoo go through accreditation this time, and to see it happen again five years

Seneca Park Zoo is up for accreditation this year by the Association of Zoos and

coordination. In facilities it's all about teamwork and working together - that's my favorite "There's so much going on at the Zoo, and you get to use a lot of brainpower and

Project Manager, Richard has found his wheelhouse in this new leadership role at the spending 18 years with Monroe County Planning & Development, most recently as a Support, Maintenance, Grounds and Housekeeping, as well as lower Seneca Park. After

Facilities, a new position. Richard's responsibilities include overseeing Animal Life

Earlier this year, the Zoo welcomed Richard Milkiciuk as Assistant Zoo Director -

Aquariums (AZA), a process that Richard is most excited to be a part of.

downtime gardening or landscaping.

".yoine of ment

Staff updates

Meet the Zoo Naturalists

Assistant Zoo Director

Richard Mikiciuk

Dave Will (Lead Zoo Naturalist for Citizen Science) Tiffany Tierson, Annie Wheeler (Lead Zoo Naturalist for Programs), and

New: Behind the Scenes



at least one adult for every two children included in the tour.

lion conservation. Children under six are not allowed, and there must be

per person (\$100 for Zoo members) and the majority of the costs go to

afternoon at 2 p.m., with only six spots available each tour. Fees are \$125

These exclusive tours will be offered on a limited basis: every other Sunday

outdoor areas that the lions live in when they are not in their public habitat.

training with the lions and their zoo keeper, and observe the indoor and

and learn about the food the lions eat each day, participate in behavioral

within inches of these amazing creatures. Guests will tour the diet kitchen

African lions while you learn about these animals and their care. You'll be

tours. This exclusive experience lets you get up close with the Zoo's

Seneca Park Zoo is delighted to introduce Behind the Scenes with Lions

with Lions Tours!

Zoo Society board.

management expertise to the

environmental engineering as

at DGA Builders, LLC. Kevin

Kevin Nowack, Vice President

Kevin Nowack

brings a background in

well as construction and project

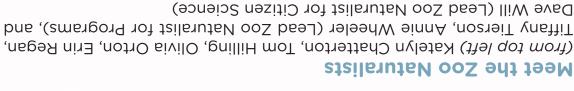


Learn more and book your tour at senecaparkzoo.org/lions.



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Preparations under way for Animals of the Savanna

Our four-and-a-half acre expansion of A Step into Africa will focus on animals of the African Savanna. Over 20 species will be incorporated, and as of press time, preparations were in full swing to transport all the animals to Seneca Park Zoo. Over the course of the next several months, members and guests will be introduced to Masai giraffes, plains zebras, ostriches, naked mole rats, Lake Malawi cichlids, and an array of reptiles, insects and birds.



Alligators are here

We welcomed three American Alligators, back in time for the summer season. The Alligators join us from St. Augustine Alligator Farm and Zoological Park in Florida and will be here until Labor Day weekend.



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Members and guests will see the Main Zoo Building has had many animal moves in preparation for the demolition of the building in September. The king vultures, ring-tailed lemurs and spider monkey have all moved to exterior habitats, and the main atrium of the main building is now closed.

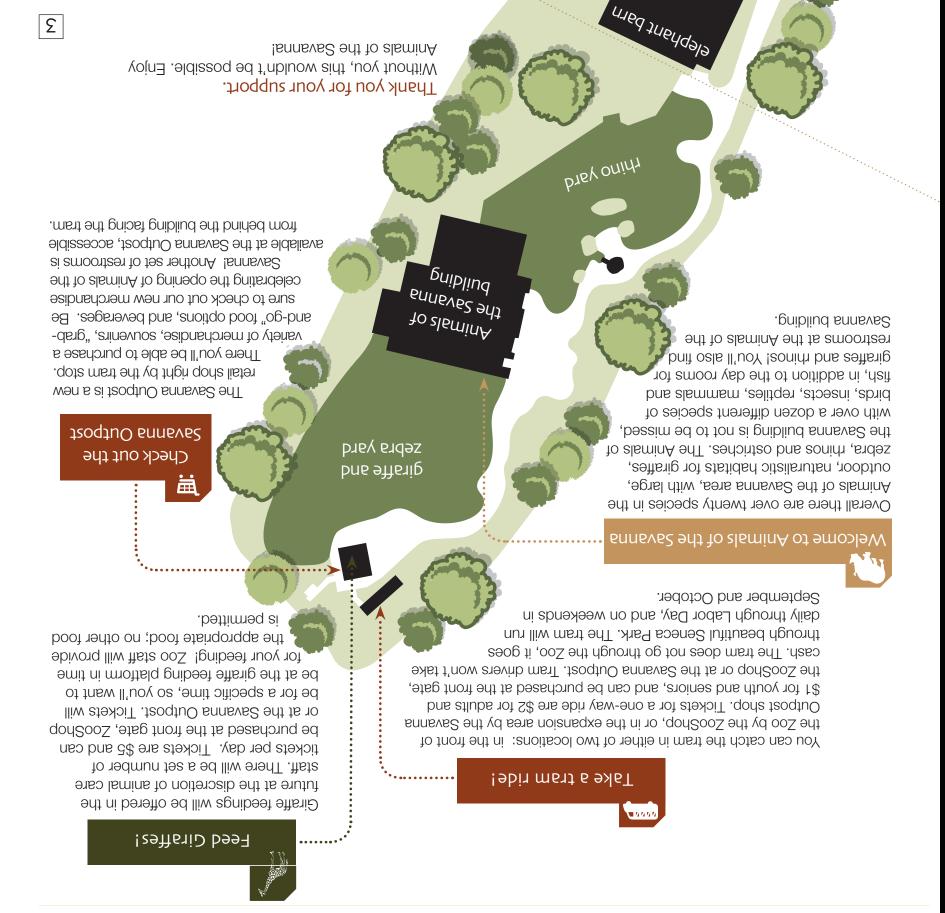


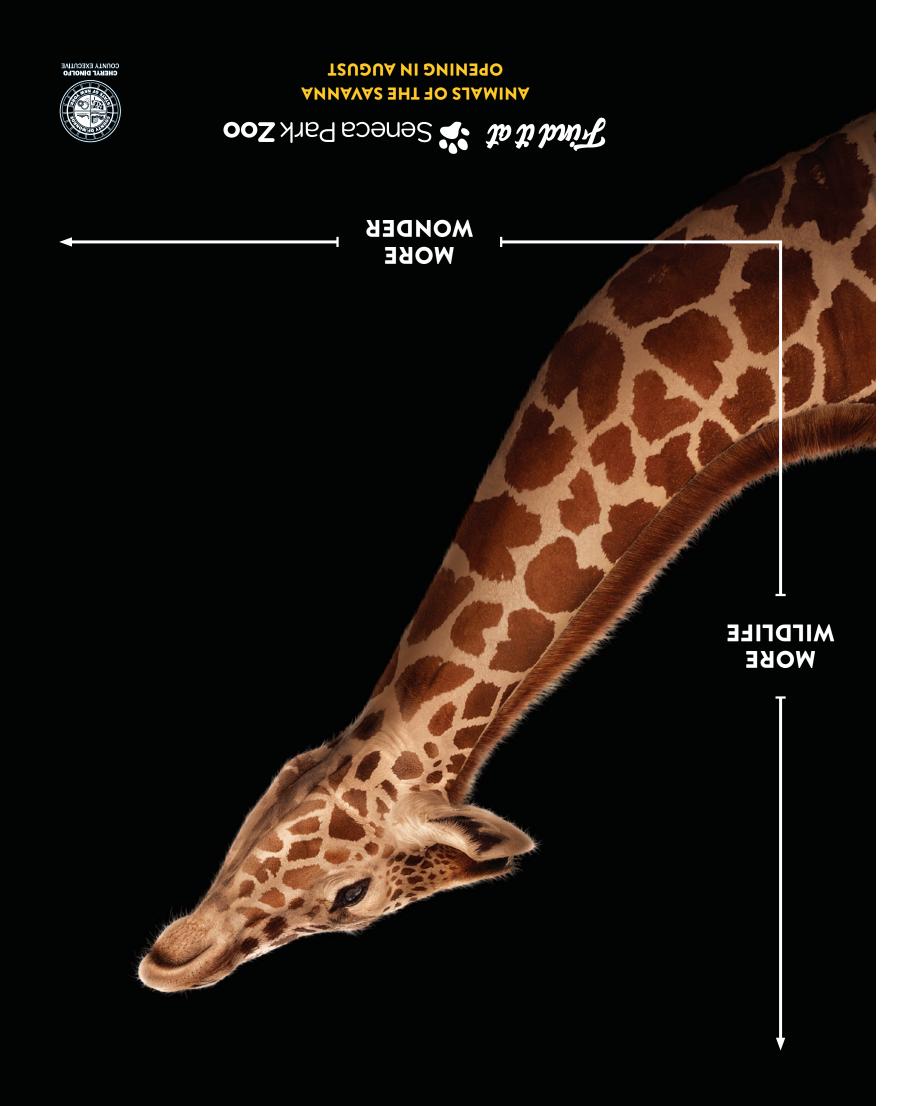


Animals of the Savanna

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The whole community is excited about the Animals of the Savanna expansion of Seneca Park Zoo, which we hope to open by late August. We want to make sure you, our members, have everything you need to beat the crowds, take advantage of new experiences, and more!









ACCREDITED BY THE ASSOCIATION OF ZOOS AQUARIUMS



SENECA PARK ZOO SOCIETY

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Internationally, and in our own backyard, Seneca Park Zoo plays a key role in species survival. Chartered as an educational institution in 1957 by New York State, the Seneca Park Zoo Society plays an integral role in supporting Monroe County, the owners and operators of the Zoo. Together, we are working to bring animals back from the brink of extinction.









