



www.PawsitivelyPetsForKids.com

Each year Pawsitively Pets runs a fun, educational, hands-on animal summer camp for campers 4-14 years old. The program includes different animals for our hands-on programming, ranging from birds, pocket pets, reptiles and more as well as a variety of animal enrichment and art projects and outdoor non-competitive multi-sport activities to burn off some extra energy! This is a great program for any animal lover who wants to explore a wide variety of pets and animals in a hands-on environment. Campers in our summer camp programs that are taking part in Young Pups, Cool Catz, Animal Care, Animal Adventurers and Mini Vet take part in animal related field trips each week to give campers the option to interact with animals they cannot meet at our site. Summer Camp is offered in 1-week programs.

Program information below are programs that will take place at our BEACHES SITE – 129 Waverley Road

- Camp hours are 9am to 4pm
- Morning extended care is available from 8am – 9am
- Afternoon extended care is available 4pm – 6pm
- Extended care can be registered for online in advance
- Camp is a drop-off/pick-up program

PLEASE NOTE – DISCOUNTS DO NOT COMBINE OUR SYSTEM WILL PROVIDE YOU WITH THE BEST DISCOUNT OPTION AT CHECKOUT. Sibling discounts are 5% off 2nd sibling or additional after that.

Early Bird Discount schedule:

February 17 – February 29 – 10%

March 1 – March 31 – 5%

Discounts apply to full day camp programs ONLY.

Camp fee and extended care fees are tax exempt. HST applies to transportation ONLY.

Extended Care is available for all sessions.

Morning Extended Care: 8am – 9am - \$30 per week

Afternoon Extended Care: 4pm – 6pm - \$65 per week

Session E: July 20-24

Young Pups 2 – Full Day – children 6 – 7 years old – 9am – 4pm - \$350

Cool Catz 2 – Full Day – children 8 – 9 years old – 9am – 4pm - \$350

Session I: August 17-21

Young Pups 1 – Full Day – children 6 – 7 years old – 9am – 4pm - \$350

Cool Catz 1 – Full Day – children 8 – 9 years old – 9am – 4pm - \$350