

Catamount Adventure Park




TREE TOP FAMILY FUN



2010 Adventure Park Schedule

Spring Season: May 15 to June 20; Sat./Sun./Holidays
 Summer Season: June 21 to Sept. 6; Daily
 Fall Season: Sept. 11 to Oct. 31; Sat./Sun./Holidays

Operating Hours: 9:00am to 5:00pm
 Ticket sales end at 3:00pm

This schedule is subject to change due to weather.
 For groups of 20 or more with reservations, the Park can open on
 weekdays during Spring and Fall Seasons. Please call or visit our
 website for information on rates, group and party discounts,
 corporate team building packages and off-peak special pricing.



| City - Distance (in miles) | |
|----------------------------|-----|
| Albany, NY | 45 |
| Danbury, CT | 62 |
| Hartford, CT | 59 |
| New Haven, CT | 80 |
| New York, NY | 110 |
| Poughkeepsie, NY | 52 |
| Springfield, MA | 60 |
| Stamford, CT | 89 |
| Waterbury, CT | 50 |
| White Plains, NY | 87 |

Catamount Adventure Park
 Route 23, Hillsdale, NY/S. Egremont, MA
 (518) 325-3200 or (413) 528-1262
www.catamounttrees.com

Catamount Adventure Park



www.catamounttrees.com

Open Spring, Summer & Fall

8 Exciting Courses from Beginner to Commando



Inside Photography by Sabina Curti, sbcdesign.com

Challenges for the whole family!

Catamount Adventure Park

Our park is an exciting aerial forest adventure that provides a variety of courses that are fun for all ability levels. After participants are fitted with harnesses, they are led through a safety and park usage demonstration, fitted with gloves and are then free to navigate their chosen treetop courses. With eight courses of varying difficulties (think ski trails; yellow, green, blue, black and double black) you are challenged to cross bridges, climb ladders, obstacles, and zip lines. The park is built to meet the standards of the Association of Challenge Course Technology.

- For ages 8 and up...teens...adults...seniors
- No previous experience is needed
- 8 separate courses and 115 platforms
- Over 20 zip lines
- Built to ACCT Standards

Catamount
Adventure Park 