



Mount Agamenticus Nature Walk Series

Spend time exploring Mount Agamenticus and learning about the many ecological, historical, and geological characteristics which make this area such a unique and natural treasure.

On the calendar for July...

Meet at the summit from 9-11a.m. on Saturday and 3-5p.m. on Sunday

5th & 6th The Mt. A Region has the highest concentration of vernal pools in the state and is home to 3 threatened and endangered species. Hike to nearby vernal pools and wetlands to learn the difference between facultative and obligate species, critical habitat, source-sink dynamics, and issues surrounding fragmentation.

12th & 13th Community Ecology- it's all about relationships. Hike around the area to learn about the many intricate relationships that shape Mount A's ecological web. Learn about interspecific relationships and find living examples of competition, predation, mutualism, commensalism, and parasitism in your own backyard!

25th & 26th Mount A has a long track record, shaped and reshaped by the many people that have come through this area in the past. Walk down old logging roads and ski trails and learn how past land use practices have impacted the soil today. Repaint the picture of the past by walking beside stonewalls, old gravesites, foundations and rock piles.