

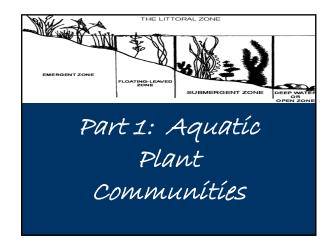


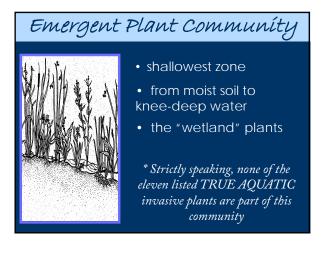
Plan of Action.

- 1: Aquatic Plant Communities
- 2: Plant Structure

3: Maine's Eleven Most Unwanted and their Common Native Look Alikes

4: Practice with Live Plants





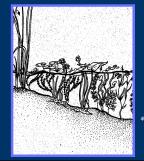


Life at the water's edge can be challenging





Floating Leaved Plant Community

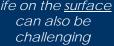


• knee-deep to chest-deep water

• submersed plants may reside under this canopy

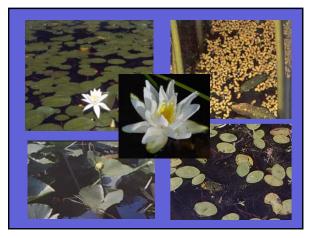
* Three of the eleven listed LAP plants are floaters

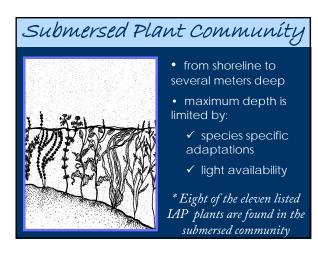










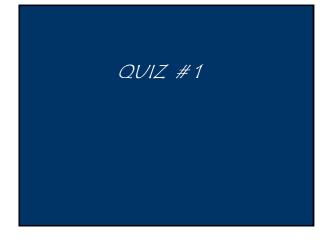






- Reproduction primarily by clonal expansion, also root division, seeds

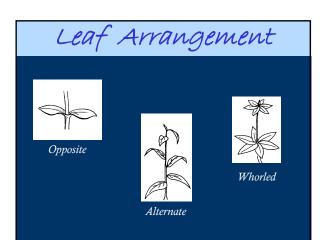


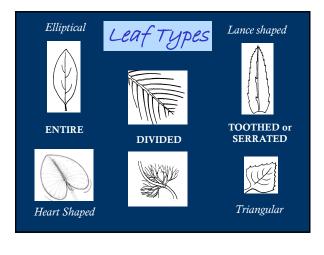


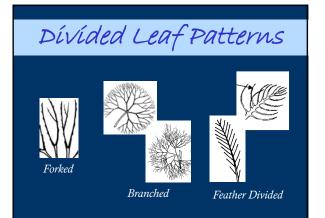


Part 2: Plant Structure







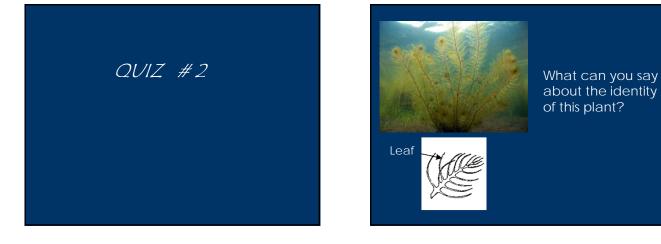




All leafy milfoils have feather divided leaves. All aquatic plants with true feather divided leaves are milfoils.

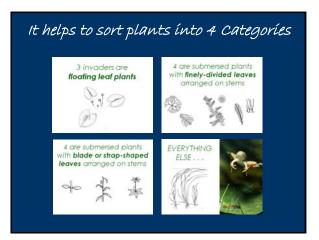


Feather Divided



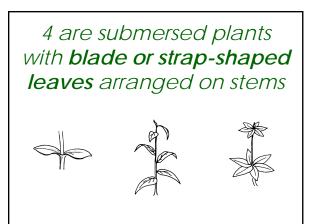












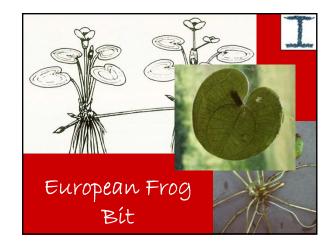












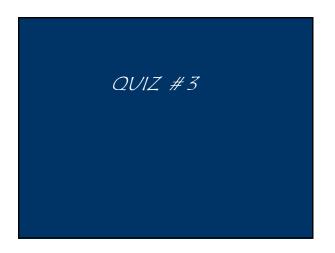


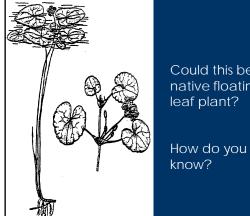






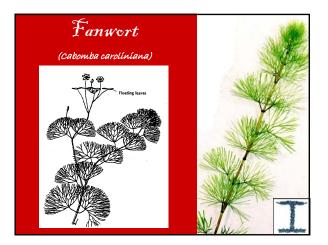






Could this be a native floating

Submersed Plants with Finely Divided Leaves Attached to Stems Eurasian water-milfoil infestation, Pleasant Hill Pond, Scarborough, ME

















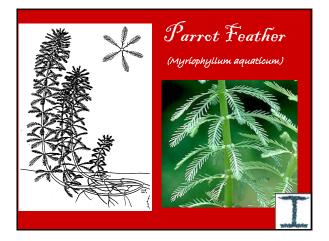








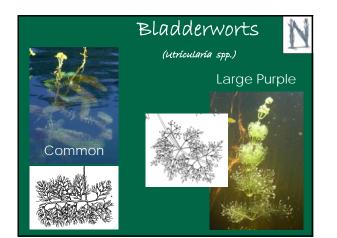






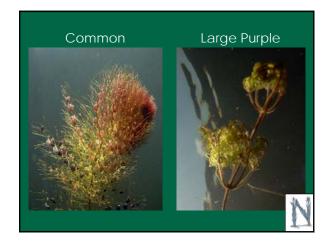






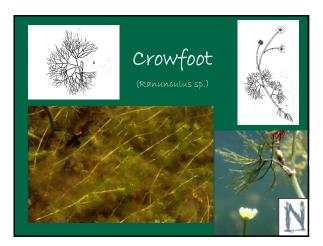




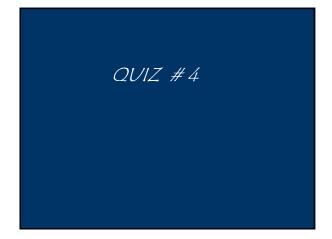














Can you list three features that all that all invasive milfoils have in common?



