

Washington Native Plant Society – Plant Lists for various hikes

https://www.wnps.org/plant_lists/exploring_native_plants.html

Bring your phone to class and have Merlin & Washington Wildflower Search loaded if you want to work through the exercises as we go over how to identify birds and flowers.

Bird ID App from Cornell Laboratory of Ornithology

Merlin (free) Bring this to class

<http://merlin.allaboutbirds.org/download/>

Download the Bird Pack for West Coast collection of birds: This will be a subset of the national collection and reduce the number of birds you have to scan through.

Wildflower Apps for Washington

Burke Museum cost \$9.99 I will use this in the class presentation

<http://www.burkemuseum.org/press/burke-museum-herbarium-launches-new-wildflower-app-0>

Wildflower Search – one for Washington (free) Bring this to class

<http://wildflowersearch.org/search?page=Apps>

Wildflowers Key (All Flower Photographs taken in Late April, 2018)

1. Field Mustard or Wild Turnip – *Brassica rapa* (Snoqualmie Valley)
2. For-get-me-not – *Myosotis* species – probably *arvensis* but can't be sure. (Discovery Park)
3. Carey's Balsamroot – *Balsamorhiza careyana* (Vantage, WA)
4. Pink Fawn Lilly - *Erythronium revolutum* (Discovery Park)
5. Stream Violet – *Viola glabella* (Discovery Park)
6. Red Osier Dogwood – *Cornus sericea* (Magnuson Park)
7. Common Bugle or Carpet Bugle – *Ajuga reptans* (Magnuson Park)

Birds

1. Bald Eagle
2. Bald Eagle
3. Gadwall
4. Pied-billed Grebe
5. Red-winged Blackbird
6. Song Sparrow
7. Chestnut-backed Chickadee

Bonus

1. Twinberry honeysuckle – *Lonicera involucrate* (Magnuson Park)
2. Pacific Wren
3. Hooker's Balsamroot – *Balsamorhiza hookeri* (Vantage, WA)