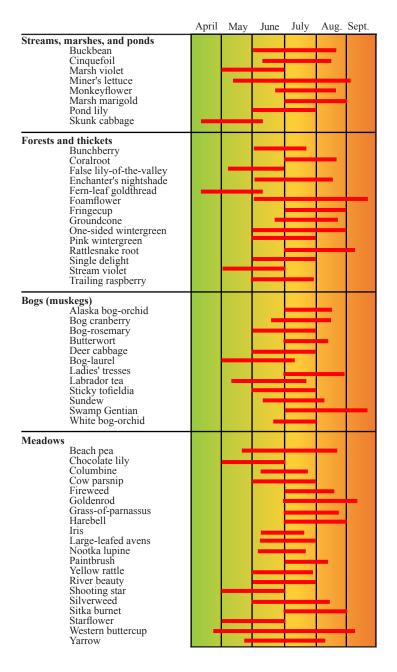
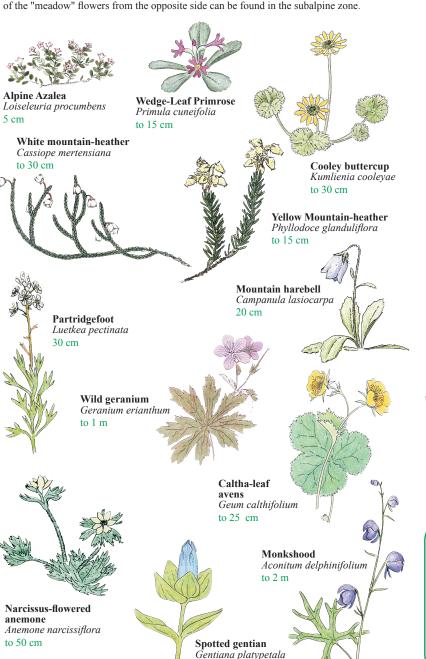
A Blooming Calendar

The exact timing of each year's bloom varies with temperature, precipitation, and other envronmental factors. Elevation also affects phenology; higher-elevation flowers have later—and often shorter—blooming seasons than do their sea-level counterparts. The calendar below lists approximate blooming times for common flowers at low elevations in our region.



Mountain Flowers

In Southeast Alaska, the alpine zone lies above 3,000 feet, where July temperatures are too low for tree reproduction. Below the true alpine lies the subalpine zone, where wet meadows are maintained by persistent snowfields well into the summer. Illustrated here are a few characteristic flowers of the alpine and subalpine regions of Southeast Alaska. In addition, several of the "meadow" flowers from the opposite side can be found in the subalpine zone.



Seedpods After blooming season is over, many flowers leave behind beautiful and ingenious seedpods. A few of the more common and durable of these are shown below; explore meadows, bogs, and alpine areas for more. How are the seeds dispersed? Wild iris Iris setosa Yellow rattle Rhinanthus minor Pink pyrola Pyrola asarifolia Fern-leaf goldthread Coptis asplenifolia Nootka lupine Lupinus nootkatensis Chocolate lily Fritillaria camschatcensis

Further reading:

Northwest Coast plants:

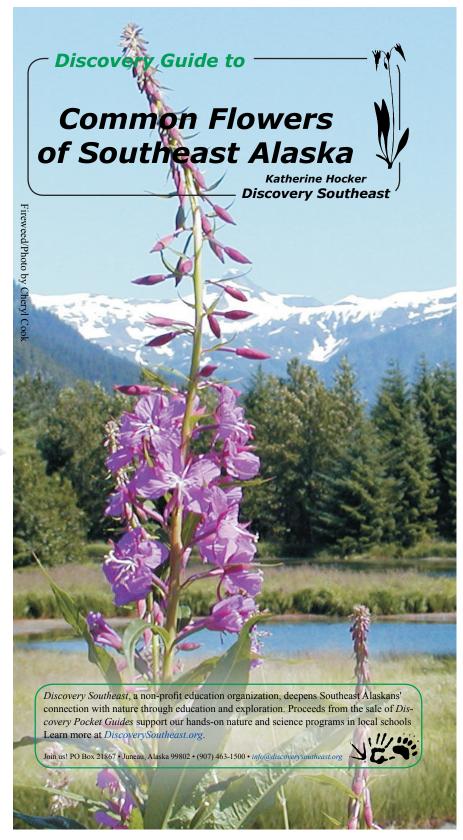
Plants of the Pacific Northwest Coast. 2004. Pojar and MacKinnon

Southeast Alaska plants:

Native Plants of Southeast Alaska. 1995. Hall

Southeast Alaska natural history:

The Nature of Southeast Alaska. 2014 Carstensen, Armstrong, and O'Clair



Common Flowers

Flowers are arranged on these panels by the habitat in which they are most commonly found. Many, however, can be found in more than one habitat, or in the transition zones between habitats. This guide is not comprehensive, but includes many of the most common flowers of our region—as well as some of the interesting, but rarer ones

Typical height of each flower, on its stalk, is shown in green (unless otherwise noted).

