B.S. in Biology, Field Ecology option (2 summers at FLBS) – three year graduation plan

This is an example of a graduation plan for a degree in Biology, with the Field Ecology option (choosing two summers at the Flathead Lake Biological Station and introductory chemistry).

Year 1

Autumn

- BIOB 160N/161N—Principles Living Systems/Lab (4)
- CHMY 121N—Intro to General Chemistry (4)
- M 162—Applied Calculus (4)
- WRIT 101—College Writing I (3)

Spring

- BIOB 170N/171N—Biological Diversity/Lab (5)
- CHMY 123/124—Organic & Biochemistry/Lab (6)
- General Education Requirement (3)

Total: 15 credits

Total: 17 credits

Year 2

Autumn

- BIOB 260—Cell & Molec Biology (4)
- STAT 216—Intro to Statistics (4)
- Intermediate Writing Course (3)
- Electives (5)

Spring

- BIOB 272—Genetics & Evolution (4)
- General Education Requirement (4)
- Upper Division Elective (3)
- Elective (3)

Summer at FLBS

- BIOE 342—Field Ecology (5)
- Upper Division Electives (6)

Total: 16 credits

Total: 16 credits

Year 3

Autumn

- BIOO 320—General Botany (5)
- PHSX 205N/206N—Physics I/Lab (5)
- General Education Requirement (3)
- Elective (3)

Spring

- BIOB 480—Conservation Genetic (3)
- PHSX 207N/208N—Physics II/Lab (5)
- General Education Requirement (3)
- Upper Division Elective (4)
- Elective (1)

Summer at FLBS

- BIOE 416—Alpine Ecol (3)
- BIOE 440—Conserv. Ecol (3)
- BIOE 451—Landscape Ecol (3)
- BIOE 458—Forest Ecol (3)
- BIOL 492—Seminar (1)

Total: 16 credits

Total: 13 credits

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1 Eligibility depends on placement exams
2 See catalog or DBS Advising Office for details on alternative course choices.