# **UW SUSTAINABILITY REPORT CARD SPRING QUARTER 2016**

4.0 Supplemented coursework 3.8 Will benefit future career 3.5 3.7 3.4 **Overall experience** 3.8 3.7 **Average** 

STUDENT ENGAGEMENT

Students Grade UW Sustainability



## **STUDENT DEGREE / PROGRAMS**

Aquatic and Fishery Sciences

Biology

American Indian Studies

Construction Management

Comparative History of Ideas

Public Health

Informatics

Social Sciences

Ocean Sciences

Human-Computer Interaction & Design

**Evans School** 

English

Bioresource S&E Civil & Environmental Engineering

# Environment Science & Resource Management

Interdisciplinary Visual Arts

Engineering

Human Centered Design & Engineering

## Forest Resources

Communications

Geography





#### **UWS STUDENTS BY TYPE**

Student Staff

Interns

5

Capstone/Keystone

Coursework

20

# **CAMPUS SUSTAINABILITY FUND STUDENTS BY TYPE**

Student Staff

CSF Committee

CSF Project Leads 13

### STUDENT LEVEL

Freshman 2 Sophomore

Junior 4

Senior 30

Master 12

PhD

## **UWS PRESENTATIONS**



**Environmental Studies 480** 

Camas (Lushootseed name: cabidac) is a native wildflower that grows in prairies and meadows throughout Washington State. It can be found on the Seattle campus each spring near wollo⊅altxw (Intellectual House).