

Selena Pearson

Biology Student at NAU

Skills

Selena Pearson
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Coursework Experience

Biology/ NAU Courses

AUGUST 2018 - PRESENT, FLAGSTAFF

Taken BIO 181+L, 182L, BIO 205+ L, BIO 431+ L, BIO 365W, BIO 366, BIO 154, BIO 426C, BIO 374, BIO 226+L)

(Unity Of Life I: Life Of The Cell +Lab, Unity Of Life II: Lives Of Multicellular Organisms +Lab, Microbiology +Lab, Plant Morphology +Lab, Writing in Biology, Behavior of Animals, Art and Science of Human Movement, Plants and Climate Capstone, Economic Botany, Ecology+Lab)

Chemistry / NAU Courses

August 2018 - PRESENT, FLAGSTAFF

Taken CHM 151+L and CHM 152+L, CHM 360+L

(General Chemistry I+ Lab, General Chemistry II +Lab, Fundamental Biochemistry)

Physics & Mathematics/ NAU Courses

August 2018 - PRESENT, FLAGSTAFF

Taken PHY 111+L and PHY 112+L, STA270H

(General Physics I +Lab, General Physics II +Lab, Honors Applied Statistics)

Relevant Electives/ NAU Courses

August 2018 - PRESENT, FLAGSTAFF

Taken PRM 300, FOR 212

(Ecotourism, Trees and Forests of North America)

Fieldwork Experience

Cottonwood Genetic Study/ NAU Fieldwork

March 2021 - April 2021, FLAGSTAFF

Studied cottonwood tree morphology in Agua Fria
(Surveying of genetic survivability of mapped trees of varying genotypes)

Insect Diversity and Plant-Insect Interaction/ NAU Fieldwork

April 2021- PRESENT, FLAGSTAFF

Collection of insects from outdoor traps, microscopic imaging, and future publication of diversity in area
(Calculating the biodiversity of insects in Joseph City to determine plant/pollination interaction)