

Courses and opportunities with hours towards professional admission

Elementary school:

- ECOL 450: [Marine Discovery](#) (4 units) – prerequisites: ECOL 182R & ECOL 182L or ECOL 183 or **GEOS 212** or GEOS 412A
- MATH 196A: [Americorps STEMM program](#) (1 unit) – must apply to serve as a math tutor and be accepted before being registered for units
- TLS 293: [Wordcats/Mathcats](#) (1 unit) – must have Federal Work Study and apply before being registered for units
- TLS 497F: [Community and School Garden Workshop](#) (2-6 units) K-8

Middle & high school:

- GEOS 397A: [Mineral Resource Discovery](#) (2 units, elective)
- HED 350: [Project SOAR](#) (3 units, EP: Social Scientist)
 - HED 394A (1 unit) – additional practicum for Project SOAR (can take after completing HED 350)
- HED 397C: [Native SOAR](#) (3 units, Building Connections)
- MATH 196A: [Americorps STEMM program](#) (1 unit) – must apply to serve as a math tutor
- TLS 497F: [Community and School Garden Workshop](#) (2-6 units) K-8

Special Education:

- SERP 193/393: [Project FOCUS](#) (3 units) – must apply and be selected as a mentor, typically 3 units

Variable/customizable experiences:

- SERP 197B: Introduction to Service Learning and Meaningful Contributions to the Community (3 units)
- SPAN 480: Service Learning (3 units) – prerequisites: Major or minor: SPAN or PORT. SPAN 330 or SPAN 333