

**EARTH AND ENVIRONMENTAL SCIENCES (GEO) & GEOGRAPHY
(GEOG) 2840/4840: GEOSPATIAL INTERNSHIP
SPRING SEMESTER 2020**

NOTE: Dual-listed courses: **Lower-division (blue)** and **upper division courses (green)** are color-coded to indicate unique information related to each course.

Meeting Time: TO BE DETERMINED
Location TO BE DETERMINED

Instructor: Michael W Hernandez, Ph.D. or *other faculty member*
Department of Earth and Environmental Sciences

Phone #: (801) 626-8186

Office: TY 334

Communication: **WSUOnline Canvas messaging system (preferred)**
mhernandez@weber.edu (alternate)

Office Hours: TO BE DETERMINED OR by appointment

REQUIRED MATERIALS

Official Internship Paperwork (completed & signed). Students will complete the required paperwork which explains student responsibilities, employer responsibilities, and instructor responsibilities. Students will also read and discuss the various forms, Student Learning Objectives (SLOs), and student evaluation/assessment metrics with the course instructor.

ADDITIONAL MATERIAL

There will be additional readings assigned by the instructor throughout the semester on topics such as a code of ethics and geospatial professional organizations.

COURSE DESCRIPTION & OBJECTIVES

This summative course provides a structured work experience in a supervised setting under the direction of a geospatial employer mentor and the course instructor. The internship will give you

3. Apply professional and ethical behaviors in the course of performing job responsibilities.
- 4.
5. Evaluate the internship experience with regard to collaboration in a team setting and knowledge gained about the geospatial profession.

PREREQUISITE / COREQUISITE:

To register for the course, students should have either successfully completed the geospatial courses listed below (grade of C or higher), be concurrently enrolled in the courses, and receive permission from the instructor.

[GEO/GEOG 2840](#): GEO 1720, GEOG 2400 (prerequisite or corequisite), consent of instructor

[GEO/GEOG 4840](#): GEO 3720, GEOG 4400 (prerequisite or corequisite), consent of instructor

LAB FEES: None.

COURSE POLICIES

Methods of Evaluation: Grades are based on overall performance, measured by the scores earned from evaluation of **Internship documents (e.g., timesheets, project deliverables, student final report (documenting project work, lessons learned, and self-evaluation), and formal evaluations of the measurable ILOs** by the supervisor/mentor and instructor. This course will use the standard +/- grade scale in accordance with university policy. Final grades will be awarded using the following percentage scale that is based on the total number of points earned divided by the total number of available points.

A	93.0+%	B-	79.0-81.9%	D+	66.0-68.9%
A-	89.0-92.9%	C+	76.0-78.9%	D	63.0-65.9%
B+	86.0-88.9%	C	72.0-75.9%	D-	60.0-62.9%
B	82.0-85.9%	C-	69.0-71.9%	E	<60.0%

