

**NRM F435 GIS Analysis**  
***Course information and Syllabus***  
**Spring 2020 4 credits CRN: 35577**

- Develop a workflow that builds on the concept of the GIS analysis to move from raw data to a quantitative representation of information in map format
- Communicate GIS results through maps and graphs

**Evaluation:**

Quiz: 90 %

Class participation: 10 %

**Grading criteria:**

A (A+: > 94%, A-: > 90%)

B (B+: > 80%, B-: > 70%)

C (C+: > 60%, C-: > 50%)

D (D+: > 45%, D-: > 40%)

**Course Policies:**

Attendance: All students are expected to attend and participate in all classes.

Participation and Preparation: Students are expected to come to class with assigned reading and other assignments completed as noted in the syllabus.

Late quiz will be accepted with a 5% penalty per day late.

**Special Needs:**

Every qualified student is welcome in my classroom. As needed, I am happy to work with you,

If you believe you are experiencing discrimination or any form of harassment including sexual harassment/misconduct/assault, you are encouraged to report that behavior. If you report to a faculty member or any university employee, they must notify the UAF Title IX Coordinator about the basic facts of the incident. Your choices for reporting include:

1. You may access confidential counseling by contacting the Student Health & Counseling Center at 474-7043;