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Resilience Internship Syllabus ANTH 613, BIOL 613, ECON 613 and NRM 613, For Credit Academic Year 2017/2018

Credits: 2 Grading: Letter Instructor: Lawrence Duffy Department of Chemistry and Biochemistry 246 WRRB Ikduffy@alaska.edu 907-474-7525

Internship Objectives:

RAP students participate in internships

to broaden interdisciplinary training, develop research tools build expertise outside their home department gain a unique perspective on research problems

Duration:

The duration of the internship is 4-10 weeks.

Internship proposal and planning:

Each student works with his or her UAF thesis supervisor and the course instructor to identify an appropriate internship

The student is responsible to draft and negotiate an "Internship" that notes the key contact information about people and organizations

The internship proposal is submitted with the following specifics:

- 1. The names and contact information of the key people and organizations involved
- 2. Planned duration and dates
- 3. Proposed location of activities
- 4. The student's learning goals and responsibilities
- 5. The special projects to be undertaken
- 6. Safety Plan (if necessary)

Supervision and Evaluation:

The student should work closely with his or her on-site supervisor and the course instructor to ensure a successful internship.

After the internship, each student submits a reflection paper or case study that includes a description of how the internship addressed the student's learning goals. What were the key lessons from the experience and special challenges?

Report Ethics:

You are expected to do your own work in accordance with the UAF Student Code of Conduct (<u>http://www.uaf.edu/catalog/vurrent/academics/regs3.html</u>)

For an explanation of what constitutes plagiarism see:

Resilience Internship Seminar