COURSE SYLLABUS

Science Teaching and Outreach Internship, STO 604

Credits: 4 credits

Grading: Pass/fail

Timing: The internship is completed during the course of a single semester. The internship plan must be completed and approved prior to the begi

Required Textbooks
There are no required textbook for this course.

Mentoring/supervision of internship

The overall mentoring and supervision of the internship will be split between the course coordinator and the mentor, and will differ slightly according to strand. For all strands, the course coordinator (Conner) will be responsible for assisting the intern in finding a suitable placement and will meet regularly with the intern to discuss progress. Conner has worked extensively with K-12 teachers in the district, as well as with informal science institutions such as the Museum of the North and others. For all strands, the internship mentor will meet weekly with the intern during the course of the internship and give feedback on the development and execution of the teachable unit or informal activity plan. For strand 1, the mentor will be a UAF tourse ofi..-10(yETyQ q 66-64 377-28l297.72c18.72cre W n BTy/TT1 (i)fy(.)it)0.-10(yETyEMC /P <</MCID

Plagiarism/Academic Honesty

Disciplinary action may be initiated in cases of plagiarism, cheating, and/or academic dishonesty. Pleas refer to the student code of conduct: http://www.uaf.edu/catalog/current/academics/regs3.html#Student_Rights

Student Support

Students with special needs or concerns can contact Student Support Services (474-6844). Please let us know at the beginning of the semester if you will require accommodations due to a documented disability, and we will work with you in conjunction with the Office of Disability Services (203 WHIT, 474-7043).