## Project Summary Rocky Mountains Cooperative Ecosystem Studies Unit

**Project Title:** Implementing the Northern Rockies Fire Science Network to Facilitate Fire Science Communication: Tribal Node

Discipline:Natural ResourcesType of Project:Technical Assistance/EducationFunding Agency:National Park ServiceOther Partners/Cooperators:Salish Kootenai CollegeEffective Dates:7/1/2012 - 6/30/2014Funding Amount:\$26,204

## Investigators and Agency Representative:

NPS Contact: Vita Wright, National Park Service, National Interagency Fire Center & USDA Forest Service, Rocky Mountain Research Station, Science Application & Integration Program; c/o Flathead National Forest, 650 Wolfpack Way, Kalispell, MT 5990; (406) 758-3547 (office); (406) 758-3537 (fax); vwright@fs.fed.us

Sheila Williams, National Park Service, National Interagency Fire Center, 3833 S Development Ave, Boise, ID 83705; 208-387-5203, Sheila Williams@nps.gov

Investigator: Adrian Leighton, Salish Kootenai College, PO Box 70, Pablo, MT 59855; 406-275-4948; adrian leighton@skc.edu

## Project Abstract:

Task 1

Work collaboratively with the Northern Rockies Fire Science Network (NRFSN) project team to implement NRFSN activities and to foster a network of managers and scientists across the Northern Rockies.

- a. Participate in monthly conference calls, annual meetings, and subcommittees of interest.
- b. Contribute products and events as appropriate for network distribution through the website, newsletter, syntheses, research briefs, and other NRFSN products. Such materials will support integrating science into fire and fuels management in the Northern Rockies, especially as related to tribal fire and fuels managers.
- c. Advise the NRFSN project team on how best to facilitate knowledge exchange among scientists and tribal managers.
- d. Network with other Salish Kootenai College faculty and tribal members to increase awareness of the NRFSN, identify emergent and ongoing tribal research needs, and compile relevant products for science dissemination.
- e. Provide travel grants for scientist/speaker participation in NRFSN fieldtrips and workshops by subject matter experts who are central to event foci and discussions. The workshop on traditional knowledge (see task 2) will take priority for these funds.
- f. Provide travel grants for tribal members to participate in NRFSN fieldtrips and workshops.
- g. Contribute materials as needed for annual progress reporting to the Joint Fire Science Program [usually due in December].
- h. Assist with planning for NRFSN renewal grant, due to the Joint Fire Science Program in February 2014.

Task 2

On behalf of the NRFSN project team, work with the University of Idaho and the NRFSN Coordinator to co-host a regional workshop on Traditional Knowledge in Fall 2012 or Spring 2013.

## Outcomes with Completion Dates: December 1, 2013

Keywords: fire science, communication, traditional knowledge, network implementation, web development, Northern Rockies Fire Science Network (NRFSN), National Interagency Fire Center, Salish Kootenai College