

Contact Information

ANLSAMP

P.O. Box 70
52000 Highway 93
Pablo, MT 59855
Phone (406) 275-4800
Fax (406) 275-4807

Principal Investigator

Joseph F. McDonald
Phone (406) 275-4959
Email joe_mcdonald@skc.edu

IMSI Director

Zetra Wheeler
Phone (406) 275-4998
Email zetra_wheeler@skc.edu

Internet Information

Website

<http://www.skc.edu> (programs link)
<http://www.anlsamp.org>

Listserv

<http://listserv.skc.edu/cgi-bin/lyris.pl?site=amplistserver>

Any opinions, findings and conclusions or recommendations expressed in this material are those of the authors(s) and do not necessarily reflect the views of the National Science Foundation (NSF). This material is based upon work supported by NSF under Grant No. HRD-0000305.



All Nations Louis Stokes AMP
P.O. Box 70
52000 Highway 93
Pablo, MT 59855

All Nations Louis Stokes

ANLSAMP

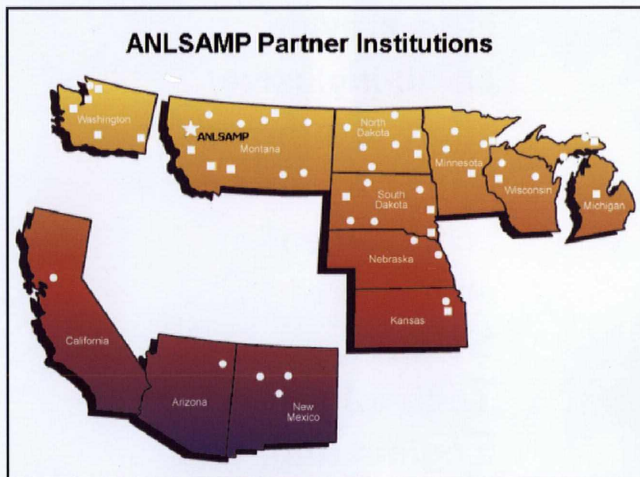
Alliance for Minority Participation

Our goal
is to provide
an all-inclusive
effort to promote
Native American
achievement at
all levels of
Science,
Technology,
Engineering, and
Mathematics
education.

Salish Kootenai College
P.O. Box 70
52000 Highway 93
Pablo, Montana 59855



The All Nations Louis Stokes Alliance for Minority Participation is funded by the National Science Foundation, with the goal of increasing the number of Native American students successfully completing baccalaureate degrees in Science, Technology, Engineering, and Mathematics. This goal is accomplished through funded projects, data gathering, and collaborations with other organizations.



Phase II 2000-2005

ANLSAMP is designed to serve a geographically diverse alliance of 20 state and private institutions and 32 tribal colleges and universities located within 12 states.

Project Funding

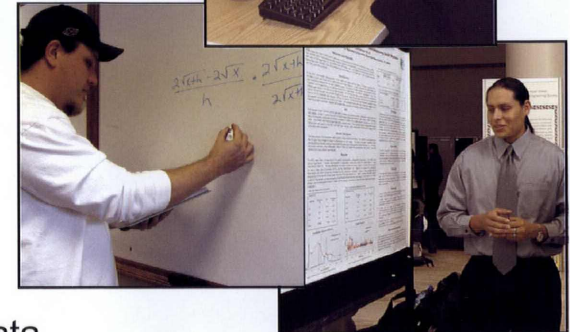
Each year ANLSAMP sends out a request for proposals to all our partner institutions. Every effort is made to fund proposed activities that further the ANLSAMP goal of promoting Native American achievement at all levels of STEM. These activities often include curriculum development, bridging, mentoring, and research programs. The knowledge gained and lessons learned from these efforts are disseminated throughout the partnerships.



Mission Mountains

Collaborations

We provide educational and professional development opportunities to students by encouraging undergraduate research at professional conferences and by supporting conference activities. ANLSAMP oversees the scientific poster and oral presentation sessions at the annual AISES and AIHEC conferences. We also conduct the "Science Bowl" at the AIHEC conference and provide support funds for AISES chapters at our partner institutions. ANLSAMP has been managing these student-focused activities since 1996. Participation in these activities promotes educational inquiry in the STEM fields.



Data

Enrollment and graduation data are gathered from each partner institution and submitted to the National Science Foundation. This database is used to provide information for the assessment and development of AMP strategies.

AIHEC Science Bowl Beacons

