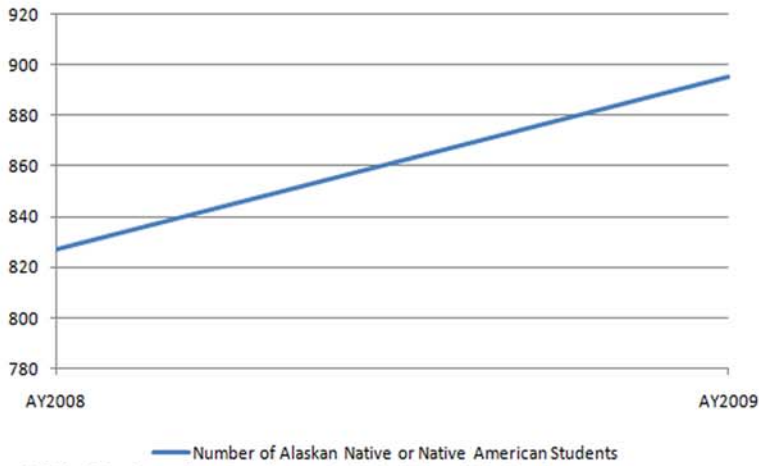


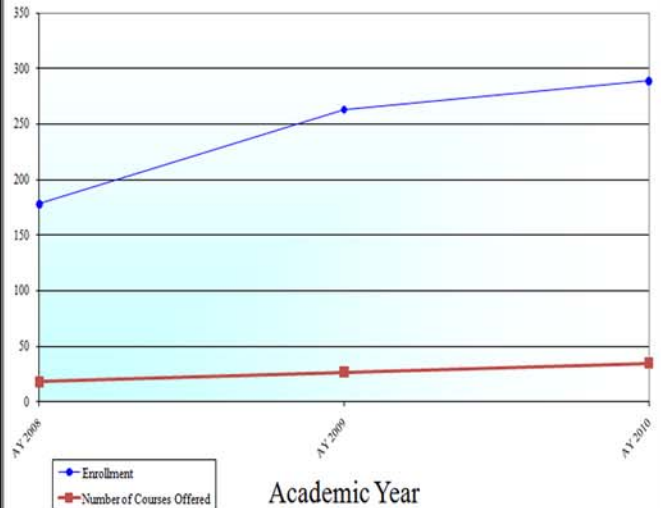


Bristol Bay Campus Number of Alaskan Native or Native American Students**

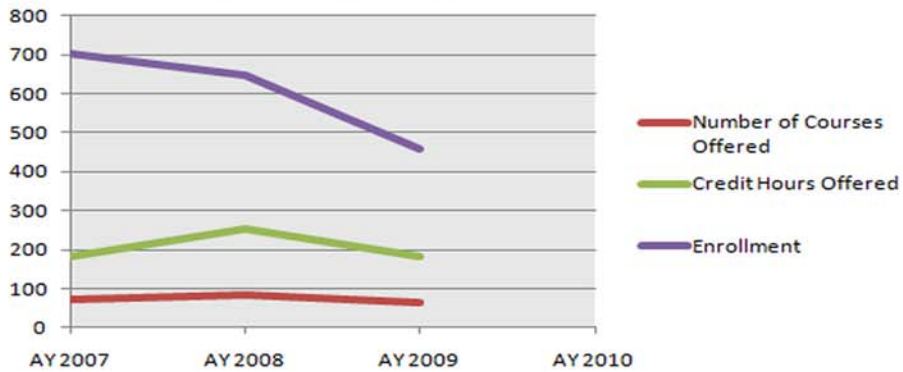


**All data is based on students who self-reported as Alaskan Native or Native American

BBC Developmental Course Enrollment For Academic Years 2008-2010



STEM Courses and Enrollment for Bristol Bay Campus by Academic Year



UAF Bristol Bay Campus STEM Courses

Advanced Operating Systems
Alaska Plants: Mushroom Identification
Basic General Chemistry
Beginnings in Biochemistry
Biodiesel and Vegetable Oil
Birds of Alaska
Bristol Bay Alaska During the Ice Age
Bristol Bay Salmon: Yesterday, Today, Tomorrow
Business Math
Calculus I
CHAM Use and Documentation
Chemistry in a Complex System
Cold Climate Building/Solar Power
Comm Health Aide Session I
Comm Health Aide Session II
Comm Health Aide Session III
Community Health Aide Preceptorship
Community Health Aide Session I
Community Health Aide Session II
Community Health Aide Session III
Community Health Aide Session IV
Community Info on Mining
Computer Applications: Powerpoint
Computer Applications: Quickbooks
Computer Software Applications
Computer Software: Quickbooks
Computers and Society
Concepts and Contemporary Applications of Mathematics
Current Issues Rural Health
Current Issues: Prevention
Desktop Publishing
Digital Photo Editing
Digital Photography
Digital Video
DLG Vegetable Gardening
Electric Car Conversion
Elementary Algebra
Elementary Probability and Statistics
Elements of Physical Geography
Emergency Trauma Training 1st Responder
EMT: Emergency Medical Technician
Environmental Science Internship
Filed Ecology Research
Fuel Systems: Biodiesel
Functions for Calculus
Fundamentals of Biology I
Fundamentals of Biology II
Gardens of Rural Alaska
Geology and Archeology of Katmai National Park
Geothermal Energy for Bristol Bay
Hardware & Software Configuration and Troubleshooting
Hazardous Materials Technician Refresher
Hazardous Materials Technician Training
History of Katmai National Park
How to Buy and Sell on Ebay
Human Biology
Human Diseases
Indoor Housplant Care
Info Technology Intro to
Intermediate Algebra
Intro to Environmental Science
Intro to Network Support and Administration
Intro to Personal Computers
Intro to Presentation Skills Interdisciplinary Science
Intro to Water Quality
Introduction to Earth Science
Leaves in Our Lives: Diversity
Leaves in Our Lives: Food
Mathematics in Health Care
Methods in Environmental Science
Micro Spreadsheets: Excel
Microcomputer Databases: Access
Microcomputer Operating Systems
Microcomputer Spreadsheets: Excel
Microcomputer Spreadsheets: Intermediate Excel
Microcomputer Word Processing
Microsoft Excel: Advanced
Microsoft Excel: Intermediate
Microsoft Presentation Software: Powerpoint
Microsoft Spreadsheets Excel
Natural History of Alaska
Natural History Salmon
NEPA and Environmental Assess Rural
Networking and Communication
Nurse Aid Training
Pacific Walrus and Seabirds
Path to Understanding Cancer
Practical GIS for Bristol Bay
Practical GIS in Alaska
Practicum in Natural Resource Management
Private Pilot Ground School
Quickbooks
Salmon Ecology: Wood-Tikchik
Soils and Environments: Composting
Solid Waste Management Training
Sustainable Food Prod Local
Trigonometry
Using/Configuration PC Operating System
Vegetable Gardening in Rural Alaska
Vessel Safety: Emergency Equipment/Procedures
Water Quality QAPP Recertification
Wildlife Internships