Biography

Lynda Hernandez Student Success Coordinator University of Alaska Anchorage School of Allied Health

As a lifelong Alaskan, Hernandez has spent the entirety of her professional career working in health programs for the University of Alaska Anchorage (UAA). Hernandez started her career in student services working with a high school summer program for youth interested in health careers. Since then, she has been committed to promoting the development of health programs in both rural and urban settings.

Hernandez currently works full-time for the UAA School of Allied Health as a Student Success Coordinator. She recruits students for Allied Health programs, provides academic advising to new and continuing students, and organizes division-wide K-12 outreach efforts to promote health careers. She also helps coordinate summer opportunities for middle and high school students interested in health occupations.

Webinar Funding

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SCHOOL OF ALLIED HEALTH
UNIVERSITY OF ALASKA ANCHORAGE

A Little Introduction

Lynda Hernandez
Student Success Coordinator
School of Allied Health
University of Alaska Anchorage



Presentation Overview



The Development of Health Programs At the University of Alaska

In more than 250 locations,
UA has over 4200 health-focused students at all levels (pre-majors, trainees to doctoral);
about 1200 complete their programs each year

Denali Trainee Success Project

Where it all started.

- ► Funded by the Denali Commission since 2004 as part of a larger project to develop distance delivered health programs in Alaska
- Collaborative University of Alaska project
- Project based on a "Grow Our Own" philosophy
- ▶ More than 1300 individuals were trained in years 1-6
- Project currently in "Sunset Phase"; funding to end June 30, 2014











A little bit of history

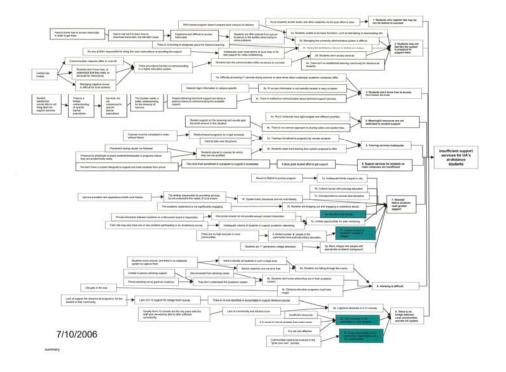
Why it all started...

- ▶ Denali Commission funding supported migration of face-to-face courses and the development of new course to an online format.
- ► The UA system forged a statewide marketing effort to enroll students
- **▶** BUT. . . . Enrollment ≠ Student Success



Identification of Barriers

- ► Root Cause Analysis
 - ► Conducted in 2006
 - Interview of students, faculty, and community stakeholders
 - Resulted in the identification of barriers to student success



Identified Barriers

- Students who register late may be too behind to succeed
- 2. Students may not feel like the system is prepared to support them
- 3. Students don't know how to access technology based services
- 4. Meaningful resources are not dedicated to student support
- 5. Tutoring services inadequate
- 6. Support services for students on main campus are insufficient
- 7. Remote/Native students need greater support
- 8. Advising is difficult
- 9. There is no bridge between rural communities and the UA system

Conclusion: Insufficient Support Services for UA's at-distance students



Bethel, Alaska



Student Demographics

- Almost all were from rural Alaska
- Most were non traditional students
- Most were working full-time as a health care provider
- ▶ High employee turnover
- Students had a vast difference in educational backgrounds,
- And technical abilities
- Most were did not understand the university language or culture
- Physical location outside of campus 'territory'

Our Goals

- Provide a suite of support services to enable allied health students to be successful.
- ► Act as a supplemental instructional system for students.
- ► Collaborate with coordinators around the State
- ► Enhance the academic success of students

Provide personalized support for targeted remote students in order to enhance their engagement in the university community and support their retention and completion



UAA Allied Health Sciences Division

Allied Health eStudent Newsletter

Volume I. Issue I

December 2006

...... Did vou Know?

This is the very first issue of the

Allied Health eStudent Newsletter

Look for it at the beginning of every month during the school year.

Important Dates	
Finals Week	12/1

Finals Week	12/11-	goi lea bet
Winter Break (UAA Closed)	12/25- 1/2/07	kee
Grades available on	12/21	is i

Begins (Spring 2007 Semester

Don't forget to

Quote of the Month

"Eighty percent of success is showing up."

~Woody Allen

7 Tips: Prepping for Finals

It seems like only days ago you made it through mid-terms, and it's finals already? The obvious advice to doing well on finals is: Study. However, here are a few extra tips to aid in your preparation for final

Before Test Day Stay Motivated. Few

people actually like preparing for and taking a test. Keep it in perspective: How is it ing to help you? Will it ad to a better career and tter pay? Remember to eep your eye on the prize.

e Prepared. Your grade indicative of how well ou prepared. There is no titution for studying. Spend the next couple of weeks maximizing your study potential.

Don't Procrastinate. Easier said than done, right? You can't expect to learn a entire semester's worth of information in one night Use what time you have left before your final wisely. Spend a couple of hours each day reviewing notes, previous homework assignments and lectures.

·Learn from your mistakes What did you learn from your midterm exam? Use past test, quizzes, and homework assignments to guide your studying schedule for the final.

On Test Day

•Feed Yourself. Make sure to eat a light meal or snack before starting the test. There's nothing worse than when you are trying to concentrate and

your stomach is growling.

Get Plenty of Rest. Busy schedules and late night cramming sessions don't allow for much sleep, but getting a good night's rest can keep you alert and

Stay Calm and Be Positive. Test anxiety can get the best of anyone but remember to be confident that your studying will pay off in the end.

Go to How-To-Study.co for additional study tip and strategies.

Order Textbooks Sooner Rather than Later

Are you taking a distance delivered course next se-mester? Spring 2007 is over a month away, but ordering next semester's textbooks now could save a lot of heartache in the future. Textbooks can take up to a few weeks to receive. Ordering textbooks in advanced assures that you have your

textbooks in hand before classes begin on January 16, 2007. If you took classes during the Fall semester check to see if you need to buy a book. Some classes use the same book for multiple semesters. For additional information on purchasing books, go to the UAA Campus Bookstore webedit.uaa.alaska.edu/ ookstore/







REGISTER **NOW** FOR FALL COURSES

eduction to Pharmacy (3 credits) CRN: 74946

troduces pharmacy practice and the technician's role in various pharmacy settings. The course outlines the history pharmacy law and ethics. Topics examined include medical terminology, symbols, dosage forms, common drugs and

AR A105 Pharmacology for Technicians I (3 credits) CRN: 74946

his course introduces drug terms, definitions, origins and uses. The course covers factors that affect drug action and adverse reactions. The course provides students with drug knowledge and dispensing information. Topics include pharmacology, pharma codynamics and pharmacokinetics. The course reviews respiratory, gastrointestinal, urinary system, cardiovascular, recombinant, chemotherapy, nutritional, and CODE blue emergency drugs. This is part 1 of a 2 part course.

PHAR A107 Pharmacy Calculations (3 credits) CRN: 74948

This course provides students with the interpretive skills to read, decode and process a variety of prescriptions requiring mathematical computations. Introduces the basic concepts needed to calculate oral, parenteral, pediatric and elderly drug dosages. Calculation skills for interpreting intravenous flow rates, and compounding are also included.

To register, go to http://uaoniine.alaska.edu tion contact UAA Allied Health Sciences at 786-4894 or Lynda@uaa.alaska.edu



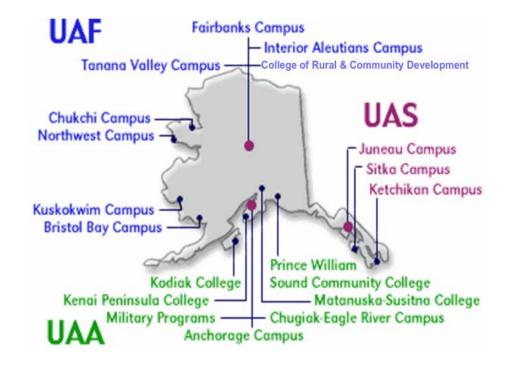
907.786.4894

Provide advising services to help remote students successfully enroll and register, and progress through their chosen health course of study.

Assist remote students with technology by troubleshooting, coaching, and referring to other available supports



Identify system issues



Identify potential remote health career students



Live.Learn.Online.

UAA Allied Health Programs: A Click Away from your Future in Health Care

UAA Allied Health Sciences offers distance delivered Occupational Endorsment Certificates in the following program areas:

- Pharmacy Technology
- Limited Radiography
- Phlebotomy and Clinical Assisting

Our distance-delivered programs offer students:

PREPARATION for high demand job fields

ACCESS to education regardless of location. Course material available anytime, anywhere the Internet is connected

FLEXIBILITY in course scheduling

COMMITMENT by faculty and staff for educational excellence and student

COMPLETION in 1-2 years; all OECs are 20 academic credits or under

www.uaa.alaska.edu/ctc/alliedhealth

School Preparation

*Algebra Blology -Chemistry -Computer skills Reading and Writing interest in Health/Health

Occupations

1/2-1 year Occupational Endorsement Clinical Assisting (Lab) **-Limited Radiography** -Medical Office Coding

Pharmacy Technology

-Phlebotomy

1-2 vects Undergraduate Certificate -Dental Assisting

Associate's Degree -Dental Assisting Dental Hygiene •Fire & Emergency

2-3 years

Services -Medical Assisting Medical Laboratory Technology -Radiologic Technology Buchelor's Degree

•Fire Service Administration 4Medical Technology -Nutrition Minor

Professional Development

-Dental Assisting -Dental Hyglene Masage Therapy -Medical Assisting -Medical Laboratory Technology -Pharmacy Technology -Radiologic Technology

Join us in Anchorage, or prepare for a career without having to leave home

Our on-campus programs offer students:

Preparation for entry to mid-level health careers

Option to live and study at UAA's main campus in Anchorage Hands-on experience, student work alongside health professionals in mal-work situations

On-campus courses available in the following areas:

- Medical Laboratory Technology -Radiologic Technology
- Dental Assisting and Dental Hygiene
- -Medical Assisting
- -Fire and Emergency Services

Our distance-delivered programs offer students:

- Preparation for entry-level health careers
- Access to education regardless of location
- Fleedble Scheduling
- Access to courses anytime, anywhere the internet is connected.

Distance-delivered courses available in the following areas:

Phlebotomy **Clinical Assisting in Laboratories** Pharmacy Technology Dental Assisting "Limited Radiography *Radiologic Technology*

HEALTH EDUCATION



Explore your Opportunities



pharmacy technician LIVE. LEARN. ONLINE.

at the University of Alaska Anchorage

HEALTH EDUCATION AT YOUR FINGERTIPS

inical Assisting Pharmacy Technol **Dental Assistin** iography Phlebotomy Clinical Assisting Pharmacy Dental Assisting Limited Radiography Phleboto Clinical Assisting Pharmacy Technolog diography Phlebotomy Clinical Assisting Pharmacy Dental Assisting Limited Radiogra

LIVE. LEARN. ON

Advice for Advisors and Coaches

- ▶ Develop a sense of community
- ▶ Be an advocate
- ▶ Be proactive
- Become a 'maven'
- ► Promote self-sufficiency
- ▶ Remember: Success can be facilitated, but cannot be created



Contact Information

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907-786-4894