

# NAUTeach Community College Course Sequence

Preliminary Portfolio  
is due

Final Portfolio  
is due

Semester 1 (CC)	Semester 2 (CC)	Semester 3 (CC)	Semester 4 (CC)	Semester 5 (NAU)	Semester 6 (NAU)	Semester 7 (NAU)	Semester 8 (NAU)
STEP 1 →	STEP 2 →	Knowing & Learning →		Classroom Interactions  Perspectives (Science Majors)	Research Methods  Perspectives (Math Majors)	Project-Based Instruction	Apprentice Teaching/ Seminar

STEP 1 will be offered at the NAU North Valley and East Valley Campuses starting Spring Semester 2010

STEP 2 will be offered at the NAU North Valley and East Valley Campuses starting Fall Semester 2010

Knowing & Learning will be available online



Have you ever thought about sharing your love of mathematics or science through teaching?



You can complete Semesters 1-4 & 8 in Maricopa County. Semesters 5-7 must be completed at the NAU Mountain Campus in Flagstaff.

### For more information contact:

Abby Rice, NAUTeach Master Teacher  
North Valley Campus  
15601 N. 28th Avenue, Phoenix, AZ  
623/210-3335  
abby.rice@nau.edu

Kristen Moorhead, NAUTeach Master Teacher  
East Valley Campus  
145 N. Centennial Way, Mesa, AZ  
602/776-4645  
kristen.moorhead@nau.edu

Sharon Cardenas, NAUTeach Program Manager  
928/523-7430  
sharon.cardenas@nau.edu

Web: <http://NAUTeach.nau.edu>  
Email: [nauteach@nau.edu](mailto:nauteach@nau.edu)

### How to Apply

Detailed step-by-step application directions & information can be found at:

<http://extended.nau.edu/HowToApply.aspx>

You will need to enroll as a non-degree seeking student at either the North Valley or East Valley campus.

### Teacher Shortages:

#### Consider a career in teaching.

The state of Arizona is confronted with serious shortages in secondary mathematics and science teachers. Hundreds are needed and the shortage is growing. Well trained mathematics and science educators are needed everywhere.

NAUTeach is a new teacher preparation program that enables you to see whether teaching is a good career choice for you! The program results in a degree in either science or mathematics and teacher certification, allowing for multiple career paths.

You can start this program now in the greater Phoenix area.

- NAU North Valley campus
- NAU East Valley campus.

## NAU Teach Goals

- To attract students into a career path in secondary science and mathematics education
- To establish an enriched pre-service curriculum that integrates modern technological teaching tools, provides opportunities to practice teaching in diverse settings and emphasizes the mastery of subject matter .
- Creates a science and mathematics teacher preparation program that is built around content teaching experiences in public schools.
- To build partnerships with school systems and mentor teachers across Coconino and Maricopa Counties to enhance the success and retention of science and mathematics teachers.

## Student Benefits:

- You can begin the NAU Teach program and explore teaching as a career at the NAU North Valley (Phoenix) or East Valley (Mesa) campus.
- NAU Teach Step 1 & Step 2 courses enable you to experience teaching to determine early on whether it is the right career for you.
- You receive a \$125 stipend upon completion of each Step course with a grade of "C" or better.
- You can continue taking content courses at one of the Maricopa Community Colleges while taking the Step 1, Step 2 and Knowing & Learning courses.
- Transfer to the NAU Flagstaff Mountain campus to complete your undergraduate degree.
- NAU is working with the Maricopa Community College District to develop clearly outlined course sequences so that you can transfer seamlessly from a Maricopa Community College to NAU.
- You can return to Maricopa County to complete your Apprentice Teaching as you complete the program.
- You can receive a Bachelor of Science Degree in your field of study (mathematics, biology, chemistry, earth science, physics, or general science) along with secondary teacher certification (BSEd).

### What students are saying about Step Classes:

*"This class provided the opportunity for me to get in the classroom and find out if teaching is really something I want to do. And it gives you a feel of how to be a better teacher."*

*"This class has helped me get over the fear of teaching in front of a class, coming up with lesson plans, and has created confidence in myself."*

### Financial Aid may be available:

Arizona Board of Regents Loan  
Forgiveness Program:

<http://www.abor.asu.edu/>

TEACH Grant:

<http://studentaid.ed.gov>

**Enroll now so that you can  
register to take Step 1 next  
semester!**

## NAU Teach



- An undergraduate certification program for secondary science and mathematics teachers  
<http://NAU Teach.nau.edu>
- Modeled after the UTeach program designed at the University of Texas at Austin  
[www.uteach-institute.org](http://www.uteach-institute.org)



*NAU Teach has been selected as 1 of 13 national UTeach replication sites by the National Math and Science Initiative.*

*"We don't reinvent the wheels, we find the best ones—and roll."*

