n later than 2355 hours (11:55
semester. Failure to do so will result in

http://faculty.piercecollege.edu/Rskidmore/   for more course information.

0915   3-Hrs, 10 min TBA   SKIDMORE, R D   INTERNET
This online course requires the learner to complete all course work and
class attendance online in a virtual course room. Each learner is required
to have a valid email address on file with the college/district. Enrollment is
limited to 40 learners. Visit the instructor's web site at:
http://faculty.piercecollege.edu/Rskidmore/ for more course information.
  I   N   T   40 4   I   D   M   T

ANIMAL SCIENCE 515—APPLIED ANIMAL REPRODUCTION (CSU) -
2 UNITS

Advisory: Completion of Animal Science 501 and 511.

Corequisite: Animal Science 516.

0944   2-Hrs, 5 min   TBA   SHAPIRO, L S   INTERNET
This is an online class. No campus meetings are required. Students
interested in adding this class must contact the instructor at
shapirols@piercecollege.edu no later than February 1.

ANTHROPOLOGY 101—HUMAN BIOLOGICAL EVOLUTION
(UC:CSU) - 3 UNITS

0901   3-Hrs, 10 min TBA   STEIN, P L   INTERNET
This course is taught online. No on-campus meetings required. Read the
notice on the professor's website http://faculty.piercecollege.edu/steinpl/
before enrolling in this class.

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Academic Options

100% Online Classes

Spring 2013

PLANT SCIENCE 714—PRINCIPLES OF HORTICULTURE (CSU) - 3 UNITS

0947   3-Hrs, 10 min TBA   PARIVAR, E   INTERNET
This is an online course. Students will be required to meet on campus 3 times during the semester. First class meeting: Wednesday, February 6, 7:00-8:00 p.m. Midterm exam: Wednesday, March 27, 7:00-10:00 p.m. Final exam: Wednesday, May 29, 7:00-10:00 p.m. All on campus class meetings will be in CFS 91152.

COMPUTER SCIENCE-INFORMATION TECHNOLOGY 501— INTRODUCTION TO COMPUTERS AND THEIR USES (UC:CSU) - 3 UNITS

An introduction to the uses, concepts, techniques and terminology of computing. Provides college-

Spring 2013

Hybrid Classes

MATHEMATICS 115—ELEMENTARY ALGEBRA - 5 UNITS

Prerequisite: A grade of 'C' or better in Mathematics 110 or 112, or appropriate skill level demonstrated through the Mathematics placement process.

PROOF OF ELIGIBILITY MUST BE BROUGHT TO THE COUNSELING OFFICE.

All sections of Math 115 will take the Math 115 MET Student Learning Outcomes and Objectives assessment test on Saturday afternoon, 1:00-3:15 p.m., June 1, 2013 (room location TBA). Your instructor determines the score weight of the MET in your class.

0925   9:35 - 11:00 M W   YOSHIWARA, B W   COSC 1512
And 2-Hrs, 5 min TBA   YOSHIWARA, B W   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

0926   11:10 - 12:35 T Th   FORKEOTES, A A   COSC 1512
And 2-Hrs, 5 min TBA   FORKEOTES, A A   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

0946   1:30 - 2:55 M W   MARTINEZ, J E   COSC 1512
And 2-Hrs, 5 min TBA   MARTINEZ, J E   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

MATHEMATICS 125—INTERMEDIATE ALGEBRA - 5 UNITS

Prerequisite: Mathematics 115** with a grade of 'C' or better, or appropriate skill level demonstrated through the Mathematics placement process, and high school preparation.

PROOF OF ELIGIBILITY MUST BE BROUGHT TO THE COUNSELING OFFICE.

Note: A TI-83 or TI-84 graphing calculator is highly recommended for all sections of this course.

All sections of Math 125 will take the Math 125 MET Student Learning Outcomes and Objectives assessment test on Saturday afternoon, 3:30-5:45 p.m., June 1, 2013 (room location TBA). Your instructor determines the score weight of the MET in your class.

0928   9:35 - 11:00 T Th   FURMULY, R   COSC 1512
And 2-Hrs, 5 min TBA   FURMULY, R   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

0930   11:10 - 12:35 M W   TABATABAI, Z   COSC 1512
And 2-Hrs, 5 min TBA   TABATABAI, Z   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

0931   1:30 - 2:55 T Th   PUTNAM, T C   COSC 1512
And 2-Hrs, 5 min TBA   PUTNAM, T C   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

MATHEMATICS 227—STATISTICS (UC:CSU) - 4 UNITS

(See also Statistics)

Prerequisite: Mathematics 125** with a grade of 'C' or better, or equivalent high school preparation and appropriate skill level demonstrated through the Mathematics placement process.

PROOF OF ELIGIBILITY MUST BE BROUGHT TO THE COUNSELING OFFICE.

Note: A TI-83 or TI-84 graphing calculator is highly recommended for all sections of this course.

0932   7:00 - 8:25 W   WAYNE, A Q   COSC 1512
And 2-Hrs, 30 min TBA   WAYNE, A Q   INTERNET
This is an on-line class (see instructor's web site at
http://www.piercecollege.edu/directory_academic_dyn2.asp). Scroll down to the math department and find your on-line instructor.

SPEECH 101—ORAL COMMUNICATION I (UC:CSU) - 3 UNITS

Advisory: Eligibility for English 28.

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