

Course Schedule - Fall 2006

Community Health

421 **Health Data Analysis** Credit: 3 or 4 hours.

Introduces health data analysis, sources and uses of health data, collection techniques and classification procedures, commonly used health indices, techniques of rate adjustment, graphic presentation of data as they relate to the planning, conducting, and evaluating of community health programs. Prerequisite: Quantitative Reasoning I course or equivalent.

This course satisfies the General Education Criteria for a Quant Reasoning II course.

CRN	Type	Section	Time	Days	Location	Instructor
40991	laboratory	G4	09:00 AM - 10:30 AM	W	room 101 901 W Oregon	Martinelli, M; Ruseski, J
40991: Quant Reasoning II course.						
	lecture-discussion	G4	09:00 AM - 10:50 AM	M	room 335 Mechanical Engineering Bldg	Martinelli, M; Ruseski, J
: Quant Reasoning II course.						
: 4 hours Attendance during the first two weeks of class is mandatory. If students do not attend, the instructor reserves the right to drop them from the course to make room for students who need the course. All seats are being held for Community Health majors until July 5.						
30003	laboratory	U3	09:00 AM - 10:30 AM	W	room 101 901 W Oregon	Martinelli, M; Ruseski, J
30003: Quant Reasoning II course.						
	lecture-discussion	U3	09:00 AM - 10:50 AM	M	room 335 Mechanical Engineering Bldg	Martinelli, M; Ruseski, J
: Quant Reasoning II course.						
: 3 hours Attendance during the first two weeks of class is mandatory. If students do not attend, the instructor reserves the right to drop them from course to make room for students who need the course. All seats are being held for Community Health majors until July 5.						