

PIMA COMMUNITY COLLEGE TRANSFER PATHWAY

ENVIRONMENTAL & WATER RESOURCE ECONOMICS B.S.

Students in Environmental and Water Resource Economics receive training in environmental and natural resource economics and quantitative methods. The curriculum integrates science, politics, law, information technology, project management, marketing, and communications. The program prepares students to enter careers in the management of the world's natural and human resources.

USA Today-Money recently rated Agricultural Economics as the second best major for high employability upon graduation. Environmental and Water Resource Economics is part of this field. Graduates from the program will enter a career path with a very low 0.74% unemployment rate.

TRANSFER EQUIVALENCIES

On the following page you will find course equivalencies for **Environmental and Water Resource Economics**. The information presented is a recommended outline of courses for students to take at Pima Community College that will transfer as equivalent courses to the University of Arizona. Please consult with a transfer admissions counselor and academic advisor to review specific courses as transfer pathways are subject to change.

The course equivalencies on the following page are from the AZTransfer course equivalency guide. The student's successful completion of each course will be reviewed in the pre-admission evaluation. Please note that all course work will be officially evaluated once your official transcript is processed by the University of Arizona. Students must receive a grade of a C or higher for a course to transfer.



Internships with organizations such as Water Resources Research Center, Arizona Project WET, and Water Sustainability Program help prepare students for positions managing natural resources.

ENVIRONMENTAL & WATER RESOURCE ECONOMICS

1st Semester

Pima CC Transfer Course	University of Arizona Course
MAT 151 or higher	MATH 112 College Algebra
WRT 101	ENGL 101 First Year Composition
CIS 120	MIS 111 Computers & Internetworked Society
SPA 101, FRE 101, etc.	Second Language
AGEC General Education	Tier I General Education

2nd Semester

Pima CC Transfer Course	University of Arizona Course
MAT 212 or MAT 220	MATH 113 Elements of Calculus or MATH 122A/122B Calculus 1
WRT 102	ENGL 102 First Year Composition
ECN 201	Satisfies ECON 201A Principles of Economics
SPA 102, FRE 102, etc.	Second Semester Proficiency in Second Language
AGEC General Education	Tier I General Education

3rd Semester

Pima CC Transfer Course	University of Arizona Course
ECN 202 (must complete ECN 201)	Satisfies ECON 201B Principles of Economics
CMN 102	COMM 101 Introduction to the Study of Communication
AGEC General Education	Tier I General Education
AGEC General Education	Tier I General Education
AGEC General Education	Tier I General Education

4th Semester

Pima CC Transfer Course	University of Arizona Course
MAT 167 or BUS 205 (ABUS)	MATH 163 Statistics or BNAD 276 Statistical Inference in Management (ABUS)
CMN 110	COMM 119 Public Speaking
AGEC General Education	Tier I General Education
AGEC General Education	Tier II General Education
AGEC General Education	Tier II General Education
STU 210	Elective Credit