Department:

Agriculture

Program Description:

Agriculture Economics is a transfer program for students interested in a career in agriculture or agri-business and could include specialization in production, marketing, or management. This curriculum is suggested for those intending to complete an associate in arts degree at HCC and then transfer to another institution to pursue a bachelor’s degree. Agricultural economists study how farm resources such as land, raw materials, machinery, and labor are used to provide goods and services. Their research helps determine the costs and benefits of making, distributing, and using resources in a particular way. Other research might focus on topics such as energy costs, farm prices, or commodity imports.

Suggested Courses:

Basic Skills (15 credits)

ENG 101  College English I
ENG 102  College English II
SP 106  Public Speaking
MAT 104  College Algebra
AB 227  Ag Microcomputer
AB 114  Ag Orientation
Physical Education Elective*

Humanities and Fine Arts (9 credits)

Electives*

Social and Behavioral Sciences (9 credits)

BUS 203  Macroeconomics
PSY 101  General Psychology
SOC 101  General Sociology

Natural and Physical Sciences (9 credits)

BS 101  College Biology
PS 111  College Chemistry I

Program Courses (21 credits)

AB 108  Principles of Animal Science
AB 202  Agriculture Economics
AB 207  Fundamentals of Animal Nutrition
BUS 103 & 105  Accounting I & II
Agriculture Elective (animal science, crop science, or soils)

To see a course description and syllabus, click here.
To search for a class to see when it is scheduled, click here.
*See Degree Planning Sheet for Associate in Arts.