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Agriculture, Food, and Natural Resources Career Cluster

Statewide Program of Studies Agricultural Technology and Mechanical Systems

Course Information

Level 1



Course	Prerequisites Corequisites	Career Clusters
Principles of Agriculture, Food, and Natural Resources*		

Course Information

Level 3

Course	Prerequisites Corequisites	Career Clusters
Geographic Information Systems (GIS) for Agriculture N1300272 (1 credit)	Prerequisites:None Corequisites:None Recommended Prerequisite:Principles of AFNR Recommended Corequisites:None	1. Agriculture, Food and Natural Resources 

Level 4

Course	Prerequisites Corequisites	Career Clusters
Advanced Agriculture Power Systems TBD (TBD credit)	Prerequisites:TBD Corequisites:TBD Recommended Prerequisite:TBD Recommended Corequisites:TBD	
Agricultural Equipment Design and Fabrication 13002350 (1 credit)	Prerequisites:None Corequisites:None Recommended Prerequisites: Agricultural Mechanics and Metal Technologies Recommended Corequisites:None	1. Agriculture, Food and Natural Resources 
Agricultural Equipment Design and Fabrication + Agricultural Laboratory and Field Experience 13002360 (2 credits)	Prerequisites:None Corequisites:None Recommended Prerequisites: Agricultural Mechanics and Metal Technologies Recommended Corequisites:None	1. Agriculture, Food and Natural Resources 
Career and Technical Education Project-Based Capstone* First Time Taken: 12701101 (1 credit)	Prerequisites:None Corequisites:None Recommended Prerequisite:None Recommended Corequisites:None	1. Agriculture, Food and Natural Resources
		1. Agriculture, Food and Natural Resources

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