

AGRICULTURAL DIESEL MECHANICS - AAS



Agriculture, Business, Computers and Technology

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For course descriptions and course prerequisites, click on the course id.

Total Credit Hours

This degree requires 67 credit hours.

Requirements

Course	Title	Credits
AE100	AC/DC Circuits	4
AP101	Introduction to Ag Power	6
AP102	Hay and Seeding Systems	2
AP104	Ag Air Conditioning	2
AP107	Ag Equipment Hydraulics	6
AP121	Ag Equipment Electricity	3
AP122	Combine Operation and Repair	2
AP125	Agriculture Equipment Technology & Optimization	1
AP203	Ag Equipment Powertrains	7
AP206	Dealership Operations and Procedures	1
AP207	Advanced Ag Equipment Hydraulics	4
AP222	Transverse and Axial Combines	4
AP225	Advanced Ag Equipment Systems	4
AP227	Ag Diesel Diagnostics	3
Ag Diesel Communications Options		3
Ag Diesel Composition Options		3
Ag Diesel Contextual Electives		3
Ag Diesel General Education Options		3
Ag Diesel Math Options		3
General Education Options		3