



Agricultural Diesel Mechanics - John Deere Pathway - AAS Degree Pathway

Required Courses

- (AE100) AC/DC Circuits - 4 Credit Hours
- (JD101) John Deere Introduction to Ag Power - 6 Credit Hours
- (JD102) John Deere Hay and Seeding Systems - 2 Credit Hours
- (JD104) John Deere Ag Air Conditioning - 2 Credit Hours
- (JD107) John Deere Ag Equipment Hydraulics - 6 Credit Hours
- (JD121) John Deere Ag Equipment Electricity - 3 Credit Hours
- (JD122) John Deere Combine Operation and Repair - 2 Credit Hours
- (JD125) John Deere Ag Equipment Technology & Optimization - 1 Credit Hours
- (JD203) John Deere Ag Equipment Powertrains - 7 Credit Hours
- (JD206) John Deere Dealership Operations and Procedures - 1 Credit Hours
- (JD207) John Deere Advanced Ag Equipment Hydraulics - 4 Credit Hours
- (JD222) John Deere Transverse and Axial Combines - 4 Credit Hours
- (JD225) John Deere Advanced Ag Equipment Systems - 4 Credit Hours
- (JD227) John Deere Ag Diesel Diagnostics - 3 Credit Hours
- (TR121) General Industrial Safety/OSHA10 - 1 Credit Hours
- (WE100) Basic Welding - 3 Credit Hours

Additional Pathway Electives

- Communications Options-Ag Diesel John Deere Pathway - 3 credits required
- Composition Options-Ag Diesel John Deere Pathway - 3 credits required
- General Education Options-Ag Diesel John Deere Pathway - 6 credits required
- Math Options-Ag Diesel John Deere Pathway - 3 credits required

Contact Details

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Scan QR Code to view all course
and elective options!

