John Deere Technical Training Lab VI - JD228L

Section: JD228L001261S South Campus
Credit Hours: 0.00
Course Description: Study of the operating principles of fuel systems, after-treatment emission systems and how they make John Deere diesel engines have superior performance using John Deere courses and hands-on training. Explain the difference between common rail and plunger type fuel systems while identifying the components. Completely diagnose advanced engine systems.
Course Notes: Concurrent enroll in JD227/JD227L JD Ag Dsl Diag Lect/Lab & JD229L Tech Trng Lab IX. Service Tech Cert from JD upon successful completion of this course. Passing assessment score: 80% or higher
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WHEN Start Date: 08/20/2026 End Date: 12/10/2026
Days:
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12:30 PM - 5:30 PM

INSTRUCTOR
TODD NEISES
BOOKS
No textbooks for this course.