

| WDT Institutional Learning Outcome | Program Learning Outcomes |
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| <i>Critical Thinking</i> | Students will be able to: <ul style="list-style-type: none"> • Demonstrate critical thinking skills by diagnosing drivability issues and completing repairs on diesel powered on highway vehicles and off highway equipment. |
| <i>Technical Knowledge and Skills</i> | Students will be able to: <ul style="list-style-type: none"> • Demonstrate technical knowledge and skills by administering proper use of current diesel tooling and maintaining a safe work environment according to industry standards. |
| <i>Communication</i> | Students will be able to: <ul style="list-style-type: none"> • Demonstrate professional communication skills by verbalizing basic diesel components and interpreting the diagnosis and repair of diesel powered on highway vehicles and off highway equipment. |
| <i>Professionalism</i> | Students will be able to: <ul style="list-style-type: none"> • Exhibit professionalism by conducting oneself in an ethical manner and completing assigned tasks according to industry standards on diesel powered on highway vehicles and off highway equipment. |