

Plan of Study Applied Science Certificate

| Candidate: | | | Student ID Number: | |
|------------|-----------|--|--------------------|-----------------|
| Candida | ate for: | Diesel Technology | | |
| Fall | | First Year | Credits | Completed G |
| ACS | 100 | Student College Success | 3 _ | |
| DMT | 151 | Shop Essentials | 2 _ | |
| TSC | 100 | Welding I | 1 _ | |
| DMT | 166 | Electricity Fundamentals | 3 | |
| DMT | 167 | Diesel Electronics | - | |
| DMT | 168 | Applied Diesel Electricity and Electronics | _ | |
| DMT | 285 | Diesel Performance and Diagnostics | | |
| D | 200 | Semester Credits | 18 | |
| e n | rina | Semester Greatts | 10 | |
| CIS | ring | Introduction to Computers | A | |
| | 101 | Introduction to Computers | | |
| COM | 102 | Public Speaking | | |
| DMT | 275 | Hydraulic Brake Systems | 3 _ | |
| DMT | 276 | Air Brake Systems | 3 _ | |
| DMT | 277 | Suspension Systems | 3 | |
| DMT | 280 | Heating and Air Conditioning | 3 _ | |
| | | Semester Credits | 19 | |
| | | Total Credits Completed for Certificate | 37 | |
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| Addition | al comm | nents/Prerequisites: | | |
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| Studer | nt Signat | ure Advisor Signature | Office of Enrolli | ment Management |
| | | | | |
| Date | | Date | Date | |