

DIESEL TECHNOLOGY

Associates of Applied Science



American Technical
Education Association



National Automotive Technicians
Education Foundation

The Associate degree of applied science in Diesel Technology shows that the student has met the competency based standards that NATEF has provided. After the completion of the program the student has the necessary skills to gain employment in an entry level position in the Heavy Truck repair field. This field has unlimited potential for growth.



For more information:

Nick Goodnight

260-480-4293 ngoodnight@ivytech.edu

Heavy Truck/Diesel Technology Technical Certificate

34 credits

Additional Courses required for the degree:

- | | |
|--|-----------------------|
| • ENG 111 English Composition | 3 credits |
| • MATH 122 Applied Mathematics | 3 credits |
| • Science Elective | 3 or 4 credits |
| • Humanities Elective | 3 credits |
| • TRCK 279 Automotive Capstone | 2 credits |
| • TRCK 234 Advanced Emissions Controls | 3 credits |
| • TRCK 244 Diesel Engine Performance II | 3 credits |
| • INDT 104 Fluid Power Basics | 3 credits |
| • INDT 114 Introductory Welding | 3 credits |

TOTAL CREDITS 60