

Assessment: Program Four Column



Acad Program - Vehicle Maintenance and Repair Tehnology

<i>Program Learning Outcomes</i>	<i>Assessment Methods</i>	<i>Assessment Results</i>	<i>Action Taken (Use of Results)</i>
<p>PLO 1 - Demonstrate the use of tools and equipment used in the automotive service industry Start Date: 07/01/2018</p>	<p>students will successfully demonstrated the used of tools and equipment based on the student job sheets. Criterion: 50% of students successfully demonstrated the used of tools and equipment.</p>	<p>Reporting Period: 2020 - 2021 EoY Result Type: Criterion Met 90% of students successfully demonstrated the use of tools and equipment based on the student job sheets. (07/01/2021) Analysis: The results display that vehicle maintenance and repair students are able to successfully identify and use of tools. continued review student Job sheets to determine progress towards goal.</p>	<p>Action Taken (Use of Results): this point no further action will be taken other than to closely monitor student results. (07/01/2021)</p>
<p>PLO 2 - Describe the theory of operation of automotive systems. Start Date: 07/01/2018</p>	<p>Student job sheets. Criterion: 50% of students successfully describe the theory of operation of automotive systems.</p>	<p>Reporting Period: 2020 - 2021 EoY Result Type: Criterion Met 90% of students successfully described the theory of operation based on the student job sheets. (07/01/2021) Analysis: This point no further action will be taken other than to closely monitor student results.</p>	<p>Action Taken (Use of Results): This point no further action will be taken other than to closely monitor student results. (07/01/2021)</p>
<p>PLO 3 - Diagnose and document component failures. Start Date: 07/01/2018</p>	<p>Student job sheets Criterion: 70% of students successfully diagnose and document component failures.</p>	<p>Reporting Period: 2020 - 2021 EoY Result Type: Criterion Met 90% of students successfully diagnosed and documented component failures based on the student job sheets. (06/30/2021) Analysis: Criterion Met</p>	<p>Action Taken (Use of Results): At this time there is no action needed on this result. (06/30/2021)</p>
<p>PLO 4 - Inspect, adjust, repair or replace automotive components.</p>	<p>Student Job sheets Criterion: 70% of students will Inspect, adjust, repair, or replace automotive components.</p>	<p>Reporting Period: 2020 - 2021 EoY Result Type: Criterion Met 89% students will successfully inspected and, adjusted, repaired or replaced automotive components. (07/02/2021)</p>	<p>Action Taken (Use of Results): at this time there is no action taken on result. (07/02/2021)</p>

<i>Program Learning Outcomes</i>	<i>Assessment Methods</i>	<i>Assessment Results</i>	<i>Action Taken (Use of Results)</i>
Analysis: Criterion Met			
<p>PLO 5 - Locate manufacturer specific information. Start Date: 07/01/2018</p>	<p>Job sheets Criterion: 70% of students will Locate manufacturer specific information.</p>	<p>Reporting Period: 2020 - 2021 EoY Result Type: Criterion Met 82% of students were successfully able to locate and identify manufacturer specific information (07/01/2021) Analysis: Criterion met</p>	<p>Action Taken (Use of Results): Criterion was met, and no changes are needed at this time. (07/01/2021)</p>
<p>PLO 6 - Demonstrate knowledge of safety procedures, hazards, housekeeping, and appropriate cautions in the automotive industry. Start Date: 07/01/2018</p>	<p>Job sheets Criterion: 70% of students will demonstrate knowledge of safety procedures, hazards, housekeeping, and appropriate cautions in the automotive industry.</p>	<p>Reporting Period: 2020 - 2021 EoY Result Type: Criterion Met 75% of students were able to successfully demonstrate knowledge of safety procedures, hazards, housekeeping, and appropriate cautions in the automotive (06/30/2021) Analysis: Criterion met</p>	<p>Action Taken (Use of Results): No Change is needed at this time (07/03/2021)</p>