

Assessment: Program Four Column



Acad Program - Outdoor Power Equipment Technology (TD)

<i>Program Learning Outcomes</i>	<i>Assessment Methods</i>	<i>Assessment Results</i>	<i>Action Taken (Use of Results)</i>
<p>SLO 1 - Outdoor Power Equipment Technology - Demonstrate the use of tools and equipment used in the outdoor power equipment industry. Outcome Status: Active/Ongoing Assessment Year: 2022 - 2023, 2023 - 2024 Start Date: 07/01/2022</p>	<p>Final Exam Grade - Final Exam Grade Criterion: 70% of students will be able to demonstrate the use of tools and equipment used in the outdoor power equipment industry.</p>	<p>Reporting Period: 2022 - 2023 EoY Result Type: Criterion Met 100% of the students demonstrated the use of tools and equipment used in the outdoor power equipment industry. (06/01/2023) Analysis: With only four students enrolled in the program, it is difficult to provide detailed analysis.</p>	<p>Action Taken (Use of Results): Efforts will be made to increase the enrollment in this program. (06/01/2023)</p>
<p>SLO 2 - Outdoor Power Equipment Technology - Diagnose and document component failures. Outcome Status: Active/Ongoing Assessment Year: 2022 - 2023, 2023 - 2024 Start Date: 07/01/2022</p>	<p>Final Exam Grade - Final Exam Grade Criterion: 70% of students will be able to diagnose and document component failures.</p>	<p>Reporting Period: 2022 - 2023 EoY Result Type: Criterion Met 100% of the students were able to diagnose and document component failures. (06/01/2023) Analysis: With only four students enrolled in the program, it is difficult to provide detailed analysis.</p>	<p>Action Taken (Use of Results): Efforts will be made to increase the enrollment in this program. (06/01/2023)</p>
<p>SLO 3 - Outdoor Power Equipment Technology - Inspect, adjust, repair, or replace outdoor power equipment components. Outcome Status: Active/Ongoing Assessment Year: 2022 - 2023, 2023 - 2024 Start Date: 07/01/2022</p>	<p>Final Exam Grade - Final Exam Grade Criterion: 70% of students will be able to inspect, adjust, repair, or replace outdoor power equipment components.</p>	<p>Reporting Period: 2022 - 2023 EoY Result Type: Criterion Met 100% of the students were able to inspect, adjust, repair, or replace outdoor power equipment components. (06/01/2023) Analysis: With only four students enrolled in the program, it is difficult to provide detailed analysis.</p>	<p>Action Taken (Use of Results): Efforts will be made to increase the enrollment in this program. (06/01/2023)</p>