AUTOMOTIVE TECHNOLOGY DIPLOMA AND AAS PROGRAM REVIEW SUMMARY AND ACTIONABLE INSIGHTS



A. Summary of Program Strengths

- Small class sizes
- Experience of the instructors
- GPA of diploma students
- Strong advisory council
- Facility is well maintained and is attractive to students
- Strong support from UTTC
- High placement rates (employment or continuing education)
- Career math and English align with learning happening in the core courses.

B. Summary of Program Challenges

- Advisory council is composed of all males
- Some semesters have low enrollment of new students
- Low enrollment in AAS; it keeps them from the workforce right away.

C. Actionable Insights

- See if we can get more diversity of representation on advisory council
- Look at GPA comparisons with other certificates
- Consider removing the AAS degree program; students can go into other programs of study instead
- Department should check with Advisory Council and Employer (survey) about value of AAS.

D. Program Action

Next Full Review Year: 2025-2026

	Retain program of study as is Expand program of study to another level, specialty, or delivery option Revise program of study to better meet the needs of students, current labor market or industry Consolidate program of study with another program
	Terminate program of study
Ε.	Institutional Support Needed and/or Committed to Carry Out Action • IR will look at GPA comparisons with certificate programs
	IR work with program to revise the employer survey.
F.	Follow Up
F	follow Up Date: February 2022

Revised October 2018