

Objectives by Planning Unit and Status

Planning Year: 2018-2019,2016-2017,2017-2018

Planning Year: 2016-2017

Unit Code	Planning Unit	Unit Manager
22102	Automotive Technology	Pradis, Ricardo

Objective Status: Partially Completed - will complete next year

569 Develop a Alternative Fuel Technology Program
To educate our students in the latest technology, equipment, ideals, and fuel systems that power the gasoline and diesel engines.

12/5/2017: We are in the process of developing courses for this new program

632 Develop Hybrid and electric vehicle technology program
This curriculum will be designed to meet the need for automotive technician with education in the advance technologies used on current vehicles. Such advanced technologies include electric plug-in hybrid, and fuel cell electric vehicles, as well as the advanced control systems used on these and other advanced vehicles.

Update: 12/5/2017 this objective will be completed in 2018-19

Objective Status: Partially Completed - will no longer pursue

633 Develop Auto Restoration Technology Program
The auto restoration program will be training students in the steps involved in restoring, welding, customizing, fabricating, custom painting, various ways of metal stripping and custom design. Along with the use of specialty tools and equipment used in today's custom shops.

update 12/5/2017 - Given a change in priorities, this objective will be placed on hold until further notice

Planning Year: 2017-2018

Unit Code	Planning Unit	Unit Manager
22102	Automotive Technology	Pradis, Ricardo

Objective Status: Incomplete

1014 Continue seeking NATEF certification
The Auto Tech program will seek to gain NATEF Certification

1015 Update curriculum to include hybrid vehicles
Given the surge in demand, our curriculum will now include hybrid vehicle repair

1016 Modernization of the Automotive Department facilities
The facilities will undergo modernization as prioritized in the master plan.

Unit Code	Planning Unit	Unit Manager
22102	Automotive Technology	Pradis, Ricardo

Objective Status: Incomplete

- 1240 Continue seeking NATEF certification
 The Auto Tech program will seek to gain NATEF Certification
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Objective Status: Not Started

- 1239 Develop Hybrid and electric vehicle technology program
 This curriculum will be designed to meet the need for automotive technician with education in the advance technologies used on current vehicles. Such advanced technologies include electric plug-in hybrid, and fuel cell electric vehicles, as well as the advanced control systems used on these and other advanced vehicles.
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