

Palo Verde College

Program Outline Report

Program Basics

Program Title:	Automotive Technology Certificate of Career Preparation
Program Status:	Active from 2019-20 Fall (2019FA)
Department:	Automotive Technology
Award Type:	Certificate of Career Preparation (Credit)
Program/Catalog Description	The Automotive Technology program provides for entry level skills in the automotive field. The program is designed to impart in-depth technical skills as required in today's highly technical automotive field. Preparation for employment in the automotive and/or transportation trades, with upgrading and specialization skills for those currently employed will be stressed. Emphasizes practical experience in actual repairs under simulated shop conditions.
Control Number:	No value
Credential ID:	No value
Transferability:	No value
(SP01) Program TOP Code:	0948.00
(SP01) Program TOP Code:	Automotive Technology
(SP02) Student Program Award:	Certificate requiring 6 to fewer than 18 semester units (not approved by Chancellor's Office)
Maximum Credits:	9
Minimum Credits:	9
Curriculum Committee Approval Date:	No value
Board of Trustees Approval Date:	12/09/2014
External Review Approval Date:	No value

Proposal Details

Proposal Start:	2019-20 Fall (2019FA)
What changes have been made to the program:	No value
Program Justification:	No value

Submission Rationale

No value

Program Requirements

Automotive Technology Certificate of Career Preparation (Total 9)**Complete the following number of credits: 9**

AUT109 - Brakes, Suspension Steering Drive Trains and Transmissions	3
AUT108 - Engine Performance, Heating,	3
AUT107 - Beginning Auto Technology	3

Recommended Sequences

No value

Program Outcomes**Automotive Technology Certificate of Career Preparation**

PSLO

Performance

1. Students will be able to demonstrate basic automotive safety practices, complete automotive procedures, and complete assignments pertaining to the automotive industry. Students will also have knowledge in the theory and operation of automotive electrical systems, the eight step diagnostic procedure, and the automotive transmission system.

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Program Narrative**Narrative Item 1. Program Goals and Objectives**

No Value

Narrative Item 2. Catalog Description

The Automotive Technology program provides for entry level skills in the automotive field. The program is designed to impart in-depth technical skills as required in today's highly technical automotive field. Preparation for employment in the automotive and/or transportation trades, with upgrading and specialization skills for those currently employed will be stressed. Emphasizes practical experience in actual repairs under simulated shop conditions.

Narrative Item 3. Program Requirements

No Value

Narrative Item 4. Master Planning

No Value

Narrative Item 5. Enrollment and Completer Projections

No Value

Narrative Item 6. Place of Program in Curriculum/Similar Programs

No Value

Narrative Item 7. Similar Programs at Other Colleges in Service Area

No Value

