

ARTICULATION AGREEMENT

between

Brookdale Community College

Automotive Technology

and

Pennsylvania College of Technology

Automotive Technology Management

I. PURPOSE

This agreement establishes a mechanism for graduates of the Brookdale Community College and Automotive Technology major to transfer specific earned credits into the Bachelor of Science in Automotive Technology Management at Pennsylvania College of Technology.

II. GOALS

- A. To provide a well-defined mechanism for graduates of the Automotive Technology at Brookdale Community College to begin the B.S. in Automotive Technology Management at junior level.
- B. To recruit associate-degree graduates whose career goals include acquisition of a baccalaureate degree.

III. TRANSFER/ENROLLMENT REQUIREMENTS

Pennsylvania College of Technology will accept Brookdale Community College graduates into the Automotive Technology Management major if they meet the following requirements and adhere to the Admission Procedures (Part V).

- A. Brookdale Community College applicants must have a final cumulative GPA of 2.0 or higher.
- B. Brookdale Community College applicants must have completed the courses to be transferred (see Part IV) with grades of C or higher.
- C. Of the final 60-credits required by the bachelor-degree curriculum, 36 must be completed at Penn College.
- D. The automotive program must be Master ASE certified by NATEF.
- E. To earn the 50-credits of Automotive Technology Management electives, the student must graduate with an associate degree in an automotive technology related major.
- F. General education courses will be examined on a course to course basis.

IV. ARTICULATED COURSES

For those who meet the Transfer Requirements (Part III), the following course equivalencies apply:

Major-Specific Courses

Brookdale Community College		Penn College	
Course # and Title	Credits	Course # and Title	Credits
Completed Automotive AAS Degree		Automotive Technology Management Electives	50

V. ADMISSION PROCEDURES

- A. Individual must submit a completed Application for Admission.
- B. Applicant must provide an *official* transcript of all college course work, indicating a completed AAS in an automotive technology major.