



Articulation Agreement Credit Award Form “An Early College Program”



CPS CTE Program: Automotive Tech

City Colleges of Chicago Pathway: Transportation, Distribution, & Logistics

Chicago Public Schools and City Colleges of Chicago have an articulation agreement for the **Automotive Technology Program**. Students may earn up to **12 college credits** toward their college degrees earned at City Colleges of Chicago, and must maintain a “C” or better in each accredited class. Students will receive advanced standing credit upon their admission to a City College of Chicago campus in the relevant degree programs listed below.

Student Name: _____

Student E-Mail: _____

Address: _____

Home Phone: _____

City, State, Zip: _____

Cell Phone: _____

High School Attended: _____

Date of High School Graduation: _____

Requirements:

1. Students must have taken all of the CTE courses below and have at least a “C” or better in each class.
2. Students must meet any additional general education pre-requisites for the articulated course.
3. Student must attach a copy of the student’s official transcript to the Articulation Agreement Credit Award Form and submit it to the CCC admissions representative.
4. The agreement pertains to CPS students that successfully complete their CTE program by July 2023.
5. The agreement is valid for 2 years following the student’s graduation date.

CHICAGO PUBLIC SCHOOLS		CITY COLLEGES OF CHICAGO
Course	Grade	Corresponding college course(s) for which credit can be earned
Automotive Tech I		Introduction to Automotive Technology - Auto Tech 101 (4 credit hours)
Automotive Tech II		Automotive Brakes - Auto Tech 109 (4 Credit hours)
Automotive Tech III		Steering and Suspension Systems -Auto Tech 209 (4 credit hours)

*Students are encouraged to enroll in any of the 7 City College campuses, however the Automotive Technology Associates of Arts Sciences (AAS) and the Advanced and Basic Certificate (AC/BC) are only available at the following campuses: **Kennedy King and Harry S Truman.**