



CREDIT AWARD FORM



Montgomery County Public Schools Program
Academy of Information Technology (NAF) - IT Programming

Montgomery College Programs
Computer Science Track, Computer Science and Technologies AA:107; Information Systems Track, Computer Science and Technologies AA: 109; Computer Programming Certificate: 108; Java Developer Certificate: 250

Montgomery County Public Schools and Montgomery College have an articulation agreement for the **Computer Science** and **Computer Science and Technologies** programs. Students may earn college credits toward their college degrees through the **Computer Science, Computer Programming** and **Java Developer Certificates**. College Tech Prep Program if they earn a C or better in the high school portion of these. Students will receive advanced standing credit upon their full admission to the College in the relevant degree programs listed below.

Student Directions:

1. Submit an application for admission to MC.
2. Print this Articulation Credit Award Form.
3. Return the completed Articulation Credit Award Form and if required, the test certification forms to your high school registrar for verification.
4. Ask the registrar to attach a copy of the your official transcript to the Articulation Credit Award Form and mail to: Montgomery College, Transcript Evaluator, Office of Admissions and Records, 51 Mannakee St., Rockville, MD, 20850.
5. Sign below to signify that you've read over this Credit Award Form and you understand the requirements of earning credit at MC.

Student Name: _____

Student E-Mail: _____

Address: _____

Home Phone: _____

City, State, Zip: _____

Cell Phone: _____

High School Attended: _____

Date of High School Graduation: _____

High School Official Signature and Title: _____ Date: _____

Which MC Program Will You Enter?	Indicate grade received for high school courses.			Corresponding college courses.
	Final Grade	MCPS Academy of Information Technology (NAF) - IT Programming Program		
		2922/2923 Foundations of Computer Science A/B OR 2924/2925 AP Computer Science Principles A/B		CMSC 110 Computer Concepts (3 credits)
		2989/2990 Computer Programming 1 A/B OR 2924/2925 AP Computer Science Principles A/B		CMSC 140 Intro to Programming (3 credits)
		2901/2902 AP Computer Science Java A/B OR	Course Only	CMSC 201 Java Programming Language (3 credits)
		2901/2902 AP Computer Science Java A/B	Course AND Score of 4 or 5 on AP CS A Exam	CMSC 201 Java Programming Language OR CMSC 203 Computer Science I (3 credits)

NOTE: Some of these courses may not transfer to four-year institutions. Check with the four-year institution to determine transferability of Career and Technology Education courses. Students may also be required to take an exam to earn credits for some of these courses. DP = double period; TP = triple period.