

ARTICULATION CREDIT AWARD FORM



Montgomery County Public Schools Program

Academy of Information Technology (NAF) – Web Design

Montgomery College Programs:

Digital Media and Web Technology AAS: 357; Web Design Certificate (R): 229A; Web Development Certificate: 231A; Web Programming Certificate: 230

Montgomery County Public Schools (MCPS) and Montgomery College (MC) have an articulation agreement for the **Academy of Information Technology (NAF)** – **Web Design** and **Web Careers** programs. Students may earn college credits toward their college degrees through the **Digital Media and Web Technology. Web Design Certificate. Web Development Certificate.** and **Web Programming Certificate.** College Tech Prep Program if they earn a B 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 your name below to signify that you've read over this Credit Award From 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:
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Check appropriate MC curriculum.	Indicate grade received for high school courses.		#1	Corresponding college courses.
	Final Grade	MCPS Web Design Program		
 Digital Media and Web Technology AAS: 357 Web Design Certificate: 229A Web Development Certificate: 231A 		2922/2923 Foundations of Computer Science A/B OR 2924/2925 AP Computer Science Principles A/B OR 2989-2990 Computer Programming 1 A/B		CMSC 100 Fundamentals of Computer Programming (2 credits) OR CMSC 140 Introduction to Programming (3 credits)
□ Web Programming Certificate: 230		2991/2992 Web Site Development A/B		TECH 272 Professional Website Development (4 credits)
		2936/2937 Advanced Web Tools and Digital Media A/B		TECH 273 Advanced Professional Web Technologies

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.