

ADDENDUM

Community College of Baltimore County and Pennsylvania College of Technology **Automotive Technology Management, B.S.** Effective Fall 2016

This addendum is based upon the articulation agreement between Community College of Baltimore County and Pennsylvania College of Technology for the Automotive Technology, B.S. degree. The course sequence has been updated and a chart for additional courses that transfer has been added. Additionally, in the Admission Procedures section V, the application fee is waived if submitted online.

Automotive Technology Management, B.S.					
Community College of Baltimore County			Pennsylvania College of Technology		
Automotive Technology: Global					
Automotive Technology: Manufacturer-Specific			Automotive Technology Management, B.S.		
Course	Course Title	Credits	Course	Course Title	Credits
Block Transfer			Block Transfer		
	AUTO 100, 101, 126, 131, 136, 141, 151, 156, 161, 171, 181, 241, 281	52		Automotive Technology Management Electives Semesters 1-4	50
			1st Semester		
	Satisfied with transfer		ATM	Automotive Technology Management Electives	13
MATH 163	College Algebra (CCBC will substitute for MATH 125. See Automotive Department sub/waiver form)	3	MTH 180	College Algebra & Trigonometry I	3
			FIT	Fitness & Lifetime Sports Elective	1
			2nd Semester		
	Satisfied with transfer		ATM	Automotive Technology Management Electives	12
CSIT 101	Technology and Information Systems (CCBC will substitute for CSIT 120. See Automotive Department sub/waiver form)	3	CSC 124	Information, Technology & Society	3
ENGL 101	College Composition I	3	ENL 111	English Composition I	3
			3rd Semester		
	Satisfied with transfer		ATM	Automotive Technology Management Electives	12
			ENL 201	Technical and Professional Communication	3
			Elective	HUM/SSE/ART/FOR/AE/IFE Elective	3
			4th Semester		
	Satisfied with transfer		ATM	Automotive Technology Management Electives	13
PHYS 101	Fundamentals of Physics I (CCBC will substitute for ENVS 101. See Automotive Department for sub/waiver form)	3	PHS 115	College Physics I	3
			Summer Session		
			SAS	Successful Completion of an Approved Associate of Applied Science Degree	
			5th Semester		
			ABM 310	Automotive Management & Customer Service	3
			ACC 113	Introduction to Financial Accounting	3
			ECO 111	Principles of Macroeconomics	3
			MGT 115	Principles of Management	3
			CHM 100	Fundamentals of Chemistry	4
			SAF 110	Occupational Health & Safety	2
			6th Semester		
			ABM 350	Automotive Management Strategic Planning & Personnel	3
			ABM 355	Advanced Topics in Automotive Technology	3
			MGT 330 or MGT 301	Managerial Decision Making or Business Law I	3
			MTH 160	Elementary Statistics with Computer Applications	4

