2014-2015 ARTICULATION AGREEMENT

between

Baltimore City Public Schools and The Community College of Baltimore County

Baltimore City Public Schools Program Title:
Project Lead the Way: Pre-Engineering (MSDE)

CCBC Program Title:
Engineering Technology and Engineering Transfer

Course #	Course Title	Credits Earned
25314	Introduction to Engineering Design	1
25315	Principles of Engineering	1
25316	Digital Electronics	1
25318	Engineering Design and Development	1
	and	
25317	Computer Integrated Manufacturing *or*	1
25319	Aerospace Engineering *or*	1
25321	Civil Engineering and Architecture	1

Course #	Course Title	Credits Awarded
ENSC 101	Introduction to Engineering Design	3

Students also have the option of receiving transcripted (graded) credit; contact Laura LeMire for details.
llemire@ccbcmd.edu

In order to receive articulated credit, students in a PLTW-certified school must achieve a grade of 85% or higher in each course and a 70% or higher on the PLTW college credit exam. In addition the student must present their Capstone Project for review.

To arrange a review, contact:
Laurie LeMire
llemire@ccbcmd.edu
443-840-5904

Baltimore City Public Schools students must successfully complete a minimum of four high school credits with a cumulative technical grade point average of B or better in the CTE career completer program of study to receive articulated credit.