

Community College of Baltimore County  
A.A.S. Transfer Plan

to

This transfer plan is intended for students pursuing an \_\_\_\_\_ to transfer into the \_\_\_\_\_ at Stevenson University. The equivalencies below demonstrate how a student can meet both the requirements of the associate degree and prepare for a seamless transfer to Stevenson.

- Only courses that have course equivalencies are displayed. This guide does not show all transferable courses from this college. It also does not display all Stevenson University courses that will fulfill a specific requirement.
- Program requirements must be completed with a grade of "C" or better, and general education courses must be passed with a grade of "D" or better, with the exception of college composition, which must be passed with a "C-" — 70 or higher.
- Stevenson University will accept up to 70 credits from 2-year institutions. Up to 90 credits can be applied to degree requirements from a combination of 2-year institutions, 4-year institutions, and non-direct classroom instruction (including CLEP, AP, and other nationally recognized standardized examination scores). For additional information about credit transfer, please see <https://www.stevenson.edu/admissions-aid/getting-started/transfer-students/>
- For scholarship information please see the "Paying for College" page on: <http://www.stevenson.edu/transfer>
- Transfer plans are intended to be used as planning tools. If you need additional assistance in selecting courses to take prior to transferring to Stevenson University, contact Stevenson Admissions at 443-352-4450.

CCBC Degree Requirements	Stevenson University Equivalency	Category	Credits Transferred	CCBC Degree Requirements
<b>General Education Requirements</b>				
CMNS 101: Fundamentals of Communication				
ENGL 101: College Composition I				
HUSC 104: Developing Cultural Proficiency in a				
Divers 8BDC q0.0000				

CCBC Degree Requirements	Stevenson University Equivalency	Category	Credits Transferred	CCBC Degree Requirements
<p><u>Courses</u>. One course must be a Diversity course.            Biological and Physical Sciences            (<u>BIOL 107</u> or <u>BIOL 108</u> recommended)</p>				

