

Exhibit G – Program Articulation Addendum

This Addendum is adopted and incorporated into the Articulation Agreement by and between Carroll Community College (“CCC”) and Coppin State University (“Receiving Institution”) on the 8th day of October (the “Agreement”).

- I. Capitalized terms shall have the meaning set forth in the Agreement.

- II. Term and Termination
 - A. This Addendum shall terminate upon termination or expiration of the Agreement.

 - B. In the event that the Agreement is renewed, or that the Parties enter into a new agreement, this Addendum shall continue in effect during the renewed or new agreement duration, unless the Parties explicitly state in writing otherwise.

- III. Transfer Pathway
 - A. This Addendum establishes a Transfer Pathway in which students from CCC’s Biology – Arts and Sciences and Chemistry – Arts and Sciences Transfer may seamlessly transfer into the Receiving Institution’s Biology program.

 - B. The Transfer Guide attached hereto and incorporated herein by reference details a course of study at CCC where course equivalencies, general education and major applicability at the Receiving Institution are indicated.

 - C. The Receiving Institution agrees to award credit in accordance with the Transfer Guide during the term of the Agreement.

 - D. This Addendum may be amended only by written instrument signed in accordance with the terms of the Agreement.

- IV. For purposes of this Addendum, the primary point of contact will be:

<p>CCC Liaison April Herring Senior Director of Advising and Transfer 1601 Washington Rd Westminster, MD 21157 410-386-8435 aherring@carrollcc.edu</p>	<p>CSU Liaison Leontye L. Lewis, Ed.D. Dean, College of Arts & Sciences and Education 2500 W. North Avenue Baltimore, MD 21216 410-951-1297 llewis@coppin.edu</p>
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- V. Faculty representatives from both Parties will meet regularly to engage in ongoing discussion to enhance and strengthen this collaboration, update pathways whenever substantive changes in the Parties respective programs occur and update the Transfer Guide.

CARROLL COMMUNITY COLLEGE

COPPIN STATE UNIVERSITY

Approved by: _____

Approved by: _____

Name: Kristie Crumley, Ph.D.

Name:

Title: Vice President, Academic and Student Affairs
Dean of Faculty

Title:

Date: _____

Date: _____

4-Year plan – Carroll Community College and Coppin State University CHEMISTRY PROGRAM

Year One – Carroll Community College

Fall Semester	Cr
CHEM 105 General Chemistry-I	4
ENGL 101	3
BIOL 101Biology	4
MATH135Calculus of a single variable 1	4
Total Credits	15

Spring Semester	Cr
CHEM 106 General Chemistry II	4
ENGL 102	3
GER category 3 Soc & Behav Sc	3
MATH 136 Calculus of a single variable 2	4
Total Credits	14

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Year Two – Carroll Community College

Fall Semester	Cr
GER category 2 Arts & Hum	3
GER category 2 Arts and Hum	3
CHEM 201 Organic Chemistry-I	5
PHYS 211 calculus based	4
Total Credits	15

Spring Semester	Cr
GER category 3 Soc & Behav Sci	3
CHEM 202 Organic Chemistry-II	5
PHYS 212 calculus based	4
Elective	4
Total Credits	16

Apply to graduates from CCC with an Associate of Science in Physical Science – Chemistry concentration

Year Three – Coppin State

Fall Semester	Cr
BIOL 103 Botany	4
GER category 3	3
CHEM 205 Quantitative Analysis	4
CHEM 405 Advanced Inorganic Chemistry	4
Total Credits	15

Spring Semester	Cr
CHEM 313 Biochemistry	4
CHEM 310 Instrumentation	4
CHEM Elective	4
CHEM 290 Computational Chemistry	3
GER category 2	3
Total Credits	18

Year Four – Coppin State

Fall Semester	Cr
GER category 2	3
CHEM 401 Physical Chemistry I	4
CHEM 403 Seminar I	1
CHEM 410 Forensic Chemistry	4
CHEM 450 Phytochemistry	4
Total Credits	16

Spring Semester	Cr
GER category 2	3
CHEM 402 Physical Chemistry	4
CHEM 404 Seminar II	1
CHEM 490 Polymer Chemistry	4
Total Credits	12

CCC: 60 cr CSU: 61 cr

Total: 121 credits

Course Transfer Plan

Carroll Community College	Coppin State University
CHEM 105 general Chemistry I- 4 credits	GER category 5 CHEM 101- 4 credits
ENGL 101- 3 credits	GER category 1 ENGL 101- 3 credits
BIOL 101 Biology- 4 credits	GER category 5 BIOL 106-4 credits
MATH 135 calculus of a single variable 1- 4 credits	MATH 201 calculus I- 4 credits
CHEM 106 General Chemistry II- 4 credits	CHEM 102 General Chemistry II-4credits
ENGL 102 -3credits	GER category 1 ENGL 102 -3 credits
Social and Behav Science-3 credits	GER category 3-3 credits
MATH 136 calculus of a single variable 2	MATH 202 calculus II-4credits
CHEM 201 Organic Chemistry I-5 credits	CHEM 307-Organic Chemistry I- 5 credits
CHEM 202 Organic Chemistry II-5 credits	CHEM 308-Organic Chemistry-II-5credits
PHYS 111 calculus based-4 credits	PHYS 303(Mech and Dynamics)-4 credits
PHYS 212 calculus based-4 credits	PHYS 304(Heat, Ele and Magn)-4 credits
Arts and Humanities – 3 credits	GER category 2 -3 credits