# Cybersecurity Degree Pathway

An Articulation Agreement Between

**Delgado Community College** 

and

Southern University of New Orleans New Orleans, LA

### **Articulation Agreement**

Delgado Community College (DCC) and Southern university New Orleans (SUNO) hereby acknowledge their commitment to the training of future cybersecurity practitioners by joining in this Articulation Agreement, effective as of the date of last signature below ("Effective Date").

The purpose of this articulation agreement is to provide an opportunity for Delgado Community College students completing the Associate of Applied Science in Computer Information Technology or the Information Security/Assurance, CTC to enroll in a competitive Bachelor of Science in Cybersecurity degree program at SUNO. This will address the need for Cybersecurity graduates and diversity in the workforce in the state of Louisiana and the nation.

Under this Articulation Agreement, SUNO B.S. Cybersecurity degree program transfer students must complete the Associate of Applied Science in Computer Information Technology, Information Security and Assurance Concentration at Delgado Community College.

Course Number	Course Title	Credit Hrs.	
ENGL 101	English Composition I	3	
ENGL 102	English Composition II	3	
MATH 130	College Algebra	3	
HUMA	Humanities Requirement	3	
S/BS	Social/Behavioral Sciences Requirement	3	
FNAR	Fine Arts Requirement	3	
BIOL 101 or 141	General Biology I (NS)	3	
BIOL 102 or 142	General Biology II (NS)	3	
CNET 157	Network System Basics	3	
CMIN 201	Computer & Internet Literacy	3	
CMIN 204	Fundamentals of Information Technologies and Systems	3	
CMIN 244	Introduction to Information Security	3	
CMIN 246	Introduction to Information Assurance	3	

#### **Degrees Conferred**

Delgado will confer the the Associate of Applied Science in Computer Information Technology, Information Security and Assurance Concentration to a student who meets all requirements for graduation as determined by Delgado.

SUNO will confer the Bachelor of Science degree to a student, provided that all requirements for graduation are met, as determined by SUNO.

#### Inter-Institutional Communication

Communication and correspondence regarding the implementation of this Articulation Agreement should be made between the Cybersecurity Program Director at SUNO (Dr. Kenneth L Williams) and the Dean of the School of Science, Technology, Engineering, and Mathematics at Delgado Community College (Raymond Duplessis.

#### Marketing and Recruitment

Both SUNO and Delgado will promote the Program through mutually developed printed and electronic promotional materials. Neither SUNO nor Delgado will use the other's name in any publicity or advertising material without the prior written consent of the other party.

#### **Review and Assessment**

To serve as a basis for evaluating the Program, SUNO will maintain aggregate and individual statistical information regarding applicant credentials, admissions decisions, and Delgado student performance outcomes. Upon request, this information may be shared with Delgado as permissible under the federal Family Educational Rights and Privacy Act (FERPA).

Students entering the Program will be expected to release certain information (e.g., transcripts, national examination results) that will facilitate both SUNO and Delgado assessment of student learning and continuous program improvement.

#### Non-Discrimination

Delgado and SUNO further agree to continue their respective policies of non-discrimination based on Title VI of the Civil Rights Act of 1964 in regard to sex, race, color, creed, national origin, Title IX of the Education Amendments Act of 1972 and other applicable federal and state laws, including but not limited to those prohibiting discrimination on the basis of age, disability, veteran status, sexual orientation and gender identity.

#### **Additional Considerations**

No Third-Party Beneficiaries. None of the benefits or obligations of either party under this Articulation Agreement will be applicable or enforceable by any SUNO student or other party.

<u>Modifications</u>. This Articulation Agreement may only be modified or amended by a separate written addendum this is signed by both parties and attached to this Agreement.

<u>Assignment</u>: Neither party shall assign, sell, or otherwise transfer this Articulation Agreement with the prior written consent of the other. Any such purported assignment, sale, or transfer shall be void.

# **Duration of the Articulation Agreement**

This Articulation Agreement shall be effective immediately upon the signing of this document and shall continue thereafter from year-to-year unless terminated by either institution upon one (1) year's prior written notice.

The addresses to which written notice is to be sent are specified below:

IN WITNESS WHEREOF, the parties have hereunto affixed their signatures:

Delgado Community College		Southern University at New Orleans		
Dr. Cheryl Myers Vice Chancellor of Academic a Affairs	Date nd Student	Dr. Eurmon Hervey, Jr. Date Interim Vice Chancellor for Academic Affairs		
Dr. Larissa Littleton-Steib Chancellor	Date	Dr. James H. Ammons, Jr. Executive Vice President-Chance	Date ellor	

## <u>Addendum</u>

# Delgado Courses Meeting Admission Requirements for SUNO's Bachelor of Cybersecurity Program

#### Preface

Within the context of a transfer program, Delgado recognizes the importance of properly preparing students for the rigors of SUNO Cybersecurity Program. Required courses in the Program at Delgado provide students with a strong academic foundation along with professionally relevant interpersonal skills.

The required course work listed below must be completed at the college level with a grade of 'C' or better. An applicant need not have completed all prerequisites prior to filing an application, but must be able to complete all outstanding prerequisites prior to enrollment.

Delgado University Equivalent Courses	
CMIN 244 – Introduction To Information Security	
CMIN 204 – Fundamentals of Information Technologies and Systems	
CMIN 201 – Computer & Internet Literacy	
CNET 157 Network System Basics	
ENGL 101 - English Composition I	
HIST 205 or 206 - American History I or II	
Social/Behavioral Science Requirement	
Humanities Requirement	
MATH 130 - College Algebra	
BIOL 101/107 - General Biology and Lab	
MATH 203 – Introductory Statistics	
CMIN 203 – Python Programming Logic I	
CNET197 – Linux Systems Fundamentals	
CMIN 246 – Introduction to Information Assurance	