

DEPARTMENT OF EDUCATION

The Townsend Building 401 Federal Street Suite 2 Dover, Delaware 19901-3639 DOE WEBSITE: http://www.doe.k12.de.us C17-381

Steven H. Godowsky Secretary of Education Voice: (302) 735-4000 FAX: (302) 739-4654

MEMORANDUM OF UNDERSTANDING

BETWEEN

WILMINGTON UNIVERSITY

AND THE

DELAWARE DEPARTMENT OF EDUCATION On Behalf of Local Education Agencies in the State Of Delaware*

July 2015 - June 2018 (Three-year Term)

The Delaware Department of Education (DDOE) and Wilmington University (WILMU) enter into this articulation agreement in order to facilitate the enrollment of students from the Delaware **Computer Science** Career and Technical Education (CTE) Program of Study into the Wilmington University.

Subject to terms of this agreement, a student who successfully completes the Delaware Computer Science CTE Program of Study, which includes the following coursework: Exploring Computer Science, Principles of Computer Science (AP), and Computer Science A (AP), will be granted advanced standing in the Computer and Network Security, Software Design and Development programs; and Digital Evidence Discovery and Digital Evidence Investigation Certificates at WILMU, specifically:

When a student completes the above coursework as part of an approved CTE program at the secondary level – then the student may enter WILMU in the identified programs with advanced standing in the following courses – and earn the following number of credits –

Program of Study Technical Skill Assessment Title:	Other Required Courses for Advanced Standing:	WILMU Course Code:	WILMU Course Title:	Number of Credits:	Type of Advanced Standing:
Exploring Computer Science	NA	SEC 100	Introduction to Computer Hardware and Operation	3 Credits	Articulation
AP Computer Science Principles	NA	Lower Level Elective	Lower Level Elective	3 Credits	Articulation
AP Computer Science A	NA	SEC 290	Introduction to Programming with Python	3 Credits	Articulation

The terms of this agreement are as follows:

Delaware Local Education Agency will:

- Submit and have approved a Delaware Computer Science CTE Program of Study proposal;
- Offer the Delaware Computer Science CTE Program of Study as stated in the program proposal;
- Communicate details of the CTE program and this agreement to all stakeholders, which includes but is not limited to – members of the local advisory committee, principals, school counselors, teaching staff, parents, and students;
- Communicate advanced standing status to parents and students; and
- Identify a Computer Science contact person at the local education agency central office who will communicate with Wilmington University WILMU regarding this agreement.

Students will:

- Complete the entire Delaware Computer Science CTE Program of Study by successfully completing all required courses;
- Take and pass the identified Advanced Placement (AP) assessment(s) with a score of four (4) or higher for each certification area as appropriate;
- Earn a grade of 80% or higher in the Delaware Computer Science CTE Program of Study courses and maintain an overall grade point average of 2.5;
- Receive a high school diploma;
- Meet all academic prerequisites as defined above and within the Program of Study;
- Meet the admission dates and procedures that apply to all new students at WILMU;
- Provide a letter of recommendation from his/her lead Computer Science program instructor;
- Apply within five years of high school graduation to be accepted; and
- Provide a copy of their official transcript and/or attainment of industry recognized credential upon request.

Wilmington University will:

- Award the appropriate number of academic and/or technical credits upon completion of the student's requirement – as specified in this agreement and upon appropriate review of the student's high school transcript and standing at the college;
- Ensure credits are recorded on the student's transcript;
- Communicate details of this agreement to all stakeholders, which includes but is not limited to – academic leadership, department chair(s), faculty and adjunct faculty, customer service staff, program managers, career development office, and admissions; and
- Provide the Delaware Department of Education with the number of students matriculating from the Delaware CTE Program of Study into Computer Information Systems, Computer Network Engineering, Information Security or Web Development programs with advanced standing and the number of credits articulated.

Delaware Department of Education will:

- Communicate details of this agreement to all stakeholders, which includes but is not limited to –
 local education agency staff, business and industry partners, state agencies, and community
 members;
- Provide WILMU with a list of approved Delaware Computer Science CTE Program of Study and local education agency contact information;
- Update and maintain the Delaware Computer Science CTE Program of Study in partnership with the institution of higher education and business & industry partners;
- Update and maintain the Delaware Computer Science CTE Program of Study articulation agreement in partnership with the institution of higher education; and
- Share with WILMU a list of students who have completed the pathway and technical skill attainment.

Wilmington University will work with staff from the Delaware Department of Education to support Career & Technical Education programs and provide local education agencies with technical assistance and information to help students matriculate to WILMU. The Admissions Office of WILMU will work with students to assist in the registration process.

For Wilmington University:

Dr. Edward Guthrie

Dean, College of Technology Wilmington University

Dr. Doreen Palucci

Chair, Contemporary Technology Applications

Wilmington University

Aaron Stafford

Manager, Academic & Corporate Partnership External Affairs, Wilmington University

Dr. Sheila M. Sharbaugh Assistant Vice President

Academic Affairs, Wilmington University

For Delaware Department of Education:

Michael Watson

Chief Academic Officer

Karen Field-Rogers

Deputy Secretary of Education