

WRIGHT PATH PARTNERSHIP ARTICULATION AGREEMENT

Earn your associate degree from Clark State College and then transfer seamlessly to Wright State University to earn your bachelor's degree.

Clark State College

Wright State University

to

**Computer Software Development/
CyberSecurity Option
Associate of Applied Science**

Computer Science

Bachelor of Arts



Students interested in Wright Path program benefits will apply to the program through Wright State website at wright.edu/wrightpath/clark-state.

| SUBJECT CODE | COURSE NUMBER | CLARK STATE CREDIT HOUR | COURSE TITLE | WRIGHT STATE COURSE # | WRIGHT STATE CREDIT HOUR |
|--------------|-----------------|-------------------------|--|--|--------------------------|
| COM | 1120 | 3 | Public Speaking I | COM 1010 <small>Additional Core Course</small> | 3 |
| CSD | 1300 + 1310 | 2+2 | Database Management SQL I | CS 3700 + General Elective Credit | 3+1 |
| CSD | 1510 | 3 | Programming Fundamentals with Python | CS 1160 <small>General Elective Credit</small> | 3 |
| CSD ITS | 1600 + 1500 | 3+3 | JavaScript and jQuery HTML and CSS | CS 2800 + General Elective Credit | 3+3 |
| CSD | 2100 | 3 | Systems Analysis and Design | CS 2XXX <small>General Elective Credit</small> | 3 |
| CSD | 2521 | 3 | Java Programming I | CS 1180 | 3 |
| CSD | 2531 or 2541 | 3 | C# Programming C++ Programming | CS 2XXX <small>Technical Elective</small> | 3 |
| CSD | 2550 | 3 | Secure Coding | CS 2XXX <small>General Elective Credit</small> | 3 |
| CSE | 1110 | 3 | Introduction to CyberSecurity | CS 2XXX <small>Technical Elective</small> | 3 |
| CSE | 1120 | 3 | CyberSecurity – Security + | CEG 3400 <small>Technical Elective</small> | 3 |
| CSE | 2251 | 3 | CyberSecurity – Security Professional I | General Elective Credit | 3 |
| CSE | 2252 | | CyberSecurity – Security Professional II | General Elective Credit | 3 |
| ENG | 1111 | 3 | English I | ENG 1100 <small>Element 1: Communication</small> | 3 |
| ENG | 2230 | 3 | Technical Report Writing | EGR 3350 <small>Element 1: Communication</small> | 3 |
| FYE | 1100 | 1 | College Success | UNK 1XXX <small>General Elective Credit</small> | 1 |
| HST | 1110 or 1120 | 3 | Western Civilization to 1600 Western Civilization Since 1600 <small>Arts & Humanities Ohio Transfer 36</small> | HST 1100 or HST 1200 <small>Element 3: Global Traditions</small> | 3 |

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|--------------|---------------|-------------------------|---|--|--------------------------|
| ITS | 1105 | 3 | Computer Concepts and Software Applications | CS 1010 <small>General Elective Credit</small> | 3 |
| ITS | 1205 | 1 | Windows Concepts | CS 1XXX <small>General Elective Credit</small> | 1 |
| ITS | 1300 | 2 | Introduction to Computers and Networks | CS 1XXX <small>General Elective Credit</small> | 2 |
| SOC | 1110 | 3 | Introduction to Sociology <small>Social & Behavioral Sciences Ohio Transfer 36</small> | SOC 2000 <small>Element 5: Social Science</small> | 3 |
| STT | 2640 | 3 | Elementary Statistics I | STT 2640 <small>Additional Core Course</small> | 3 |
| TOTAL | | 62 | | | 62 |

- All students with declared computer science major are automatically admitted as Pre-Computer Science students.
- In order to be admitted fully as a computer science major at Wright State, students will need to earn a cumulative GPA of a 2.25 at Wright State.
- Students must earn a C or higher in CSD 2521 and ENG 1111 at Clark State.
- Students must earn a C or higher in CS 1181 at Wright State.
- Students must earn a C or higher in CS 2200 or MTH 2570 at Wright State.
- 120 hours minimum are required for a BA degree at Wright State.

| FIRST YEAR | | | | | | | |
|---------------------|---------------|---|--------------|-------------------------|---------------|--|--------------|
| Clark State College | | | | Wright State University | | | |
| SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS | SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS |
| FALL SEMESTER | | | | | | | |
| CSD | 1510 | Programming Fundamentals with Python | 3 | CS | 1160 | Introduction to Computer Programming <small>General Elective Credit</small> | 3 |
| ENG | 1111 | English I | 3 | ENG | 1100 | Academic Writing and Reading <small>Element 1: Communication</small> | 3 |
| FYE | 1100 | College Success | 1 | UNK | 1XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 1 |
| ITS | 1105 | Computer Concepts and Software Applications | 3 | CS | 1010 | Introduction to Computers and Office Productivity Software <small>General Elective Credit</small> | 3 |
| ITS | 1205 | Windows Concepts | 1 | CS | 1XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 1 |

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| FIRST YEAR | | | | | | | |
|---------------------|---------------|--|--------------|-------------------------|----------------|--|--------------|
| Clark State College | | | | Wright State University | | | |
| SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS | SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS |
| ITS | 1300 | Introduction to Computers and Networks | 2 | CS | 1XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 2 |
| ITS | 1500 | HTML and CSS | 3 | CS | 1XXX | Non-Equivalent Transfer Course (CS 2800 to Be Awarded After Completing CSD 1600 and ITS 1500) <small>General Elective Credit</small> | 3 |
| SPRING SEMESTER | | | | | | | |
| CSD | 1300 | Database Management | 2 | CS | 3700 + 1XXX | Introduction to Oracle/SQL Databases + General Elective Credit | 3+1 |
| CSD | 1310 | SQL I | 2 | | | | |
| CSD | 1600 | JavaScript and jQuery | 3 | CS | 2800 | Web Development I (CS 2800 to Be Awarded After Completing CSD 1600 and ITS 1500) | 3 |
| CSE | 1110 | Introduction to CyberSecurity | 3 | CS | 2XXX | Non-Equivalent Transfer Course <small>Technical Elective</small> | 3 |
| CSE | 1120 | CyberSecurity – Security + | 3 | CEG | 3400 | Introduction to Cyber Security + Elective <small>Technical Elective</small> | 3 |
| STT | 2640 | Elementary Statistics I | 3 | STT | 2640 | Elementary Statistics <small>Additional Core Course</small> | 3 |
| Total Hours: | | | 32 | Total Hours: | | | 32 |

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| SECOND YEAR | | | | | | | |
|---------------------|---------------|--|--------------|-------------------------|---------------|--|--------------|
| Clark State College | | | | Wright State University | | | |
| SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS | SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS |
| FALL SEMESTER | | | | | | | |
| COM | 1120 | Public Speaking I | 3 | COM | 1010 | Essentials of Public Address <small>Additional Core Course</small> | 3 |
| CSD | 2521 | Java Programming I | 3 | CS | 1180 | Computer Science I | 3 |
| CSD | 2531 or 2541 | C# Programming C++ Programming | 3 | CS | 2XXX | Non-Equivalent Transfer Course <small>Technical Elective</small> | 3 |
| CSE | 2251 | CyberSecurity – Security Professional I | 3 | CS | 2XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 3 |
| CSE | 2252 | CyberSecurity – Security Professional II | 3 | CS | 2XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 3 |
| SPRING SEMESTER | | | | | | | |
| CSD | 2100 | Systems Analysis and Design | 3 | CS | 2XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 3 |
| CSD | 2550 | Secure Coding | 3 | CS | 2XXX | Non-Equivalent Transfer Course <small>General Elective Credit</small> | 3 |
| ENG | 2230 | Technical Report Writing | 3 | EGR | 3350 | Technical Communications for Engineers and Computer Scientists <small>Element 2: Communication</small> | 3 |
| HST | 1110 or 1120 | Western Civilization to 1600 Western Civilization Since 1600 <small>Arts & Humanities Ohio Transfer 36</small> | 3 | HST | 1100 or 1200 | Western Civilization to 1500 The West and the World Since 1500 <small>Element 3: Global Traditions (Or Element 4: Arts/Humanities)</small> | 3 |
| SOC | 1110 | Introduction to Sociology <small>Social & Behavioral Sciences Ohio Transfer 36</small> | 3 | SOC | 2000 | Introduction to Sociology <small>Element 5: Social Science</small> | 3 |
| Total Hours: | | | 30 | Total Hours: | | | 30 |

Total Credit Hours for Associate Degree: 62

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| THIRD YEAR | | | |
|-------------------------|---------------|--|--------------|
| Wright State University | | | |
| SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS |
| FALL SEMESTER | | | |
| CEG | 2350 | Operating System Concepts and Usage | 4 |
| CEG | 2400 | Introduction to PC Networking | 3 |
| CS | 1181 | Computer Science II | 3 |
| MTH | 2240 or 2280 | Applied Calculus Business Calculus <small>Element 2: Mathematics</small> | 4 |
| SPRING SEMESTER | | | |
| CEG | 3120 | Introduction to the Design of Information Technology Systems | 3 |
| CEG | 3310 | Computer Organization | 4 |
| CS | 1000 | Technology and Society <small>Element 2: Global Traditions</small> | 3 |
| CS | 3100 | Data Structures and Algorithms | 3 |
| CS MTH | 2200 or 2570 | Choose One: Discrete Structures and Their Algorithms Discrete Mathematics for Computing | 4 |
| Total Hours: | | | 31 |

| FOURTH YEAR | | | |
|-------------------------|---------------|--|--------------|
| Wright State University | | | |
| SUBJECT CODE | COURSE NUMBER | COURSE TITLE | CREDIT HOURS |
| FALL SEMESTER | | | |
| CEG | 4110 | Introduction to Software Engineering | 3 |
| CEG/CS | | Technical Elective 4000 Level | 3 |
| CEG/CS | | Technical Elective 4000 Level | 3 |
| | | Element 5: Social Science (Integrated Writing) | 3 |
| | | Element 6: Natural Science | 4 |
| SPRING SEMESTER | | | |
| CEG/CS | | Technical Elective 4000 Level | 3 |
| CEG/CS | | Technical Elective 4000 Level | 3 |
| CEG/CS | | Technical Elective 4000 Level | 3 |
| | | Element 4: Arts/Humanities | 3 |
| | | Element 6: Natural Science | 4 |
| Total Hours: | | | 32 |

Total Credit Hours for Bachelor's Degree: 125

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1. ADMISSIONS AND DEADLINES

Join the Wright Path Program

Students interested in applying to the Wright Path must submit a request for membership at wright.edu/wrightpath/clark-state.

High School students must have completed their junior year before applying to the Wright Path, and current Clark State College students must have a minimum 2.0 GPA.

Transfer to Wright State University

Students must earn a minimum 2.0 GPA from Clark State College in order to transfer to Wright State.

Wright State processes applications as they are received. To help you make a smooth and timely transition, we recommend you submit your application by the following dates:

| | |
|------------------|-------------------|
| Fall Semester: | April 1 |
| Spring Semester: | October 15 |
| Summer Semester: | February 1 |

Students must apply to the Undergraduate Admission one semester prior to completing their studies at Clark State College.

In order to be admitted fully as a computer science major at Wright State, students will need to earn a cumulative GPA of a 2.25 at Wright State.

Students must earn a C or higher in CSD 2521 and ENG 1111 at Clark State.

2. TUITION AND SCHOLARSHIPS

Students interested in scholarship opportunities at Wright State should contact:

Transfer Student Resource Center
Student Union 138
3640 Colonel Glenn Hwy.
Dayton, OH 45435
937-775-4830

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transfer@wright.edu

3. CONTACT INFORMATION

Clark State College
Travis Binkley, Associate Dean
Academic Services
binkleyt@clarkstate.edu
937-431-7157

Wright State University
Transfer Student Resource Center
138 Student Union
3640 Colonel Glenn Hwy.
937-775-4830

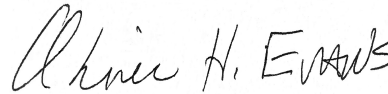
This agreement will expire two years from date of signature.



9.8.2021

Dr. Tiffany Hunter
Provost and Vice President of Academic Affairs
Clark State College

Date



9/9/2021

Dr. Oliver Evans
Interim Provost
Wright State University

Date