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** 

to

**Wright State University** 

**Associate of Science** 

Middle Childhood Education with
Concentrations in
Science/Mathematics
Bachelor of Science in Education





Students interested in Wright Path program benefits will apply to the program through Wright State website at **wright.edu/clarkstate**.

| SUBJECT<br>CODE | COURSE<br>NUMBER | CLARK<br>STATE<br>CREDIT<br>HOUR | COURSE TITLE   | WRIGHT STATE<br>COURSE #  | WRIGHT<br>STATE<br>CREDIT<br>HOUR |
|-----------------|------------------|----------------------------------|--|---|-----------------------------------|
| BIO             | 1510             | 5                                | Biology I  Natural & Physical Science Ohio Transfer 36   | BIO 1120 + Elective (Substitutes for BIO 3450) Element E: Natural Science       | 4+1                               |
| СНМ             | 1210             | 5                                | General Chemistry I  Natural & Physical Science Ohio Transfer 36   | CHM 1210 + 1210L<br>(Substitutes for CHM<br>2450)<br>Element E: Natural Science | 3+2                               |
| EDU             | 1110             | 3                                | Introduction to Education  Elective  | ED 2600 Element D: Social and Behavioral Science                                | 3                                 |
| EDU             | 2217             | 3                                | Individuals with Exceptionalities  Elective  Advanced Elective   | EDS 2900  | 3                                 |
| ENG             | 1111             | 3                                | English I  | ENG 1100 Element A: Communication   | 3                                 |
| ENG             | 1112             | 3                                | English II   | ENG 2100 Element A: Communication   | 3                                 |
| FYE             | 1101             | 1                                | College Success  | UNK 1XXX General Elective Credit  | 1                                 |
| HST             | 1110 or<br>1120  | 3                                | Western Civilization to 1600 Western Civilization Since 1600 Arts & Humanities Ohio Transfer 36 Global Awareness | HST 1100 or HST 1200 Element C: Arts and Humanities - History                   | 3                                 |
| PHY             | 1100             | 4                                | Fundamentals of Physics Natural & Physical Science Ohio Transfer 36  | PHY 1XXX<br>(Substitutes for PHY<br>2460)<br>Element E: Natural Science         | 4                                 |
| PSY             | 1111             | 3                                | Introduction to Psychology Social & Behavioral Science Ohio Transfer 36  | PSY 1010 General Elective Credit (Excess)                                       | 3                                 |
| PSY             | 2218             | 3                                | Educational Psychology  Elective  Advanced Elective  | ED 2700 Element D: Social and Behavioral Science                                | 3                                 |

| Clark State College | to | Wright State University   |
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**Associate of Science** 

| SUBJECT | COURSE<br>NUMBER | CLARK<br>STATE<br>CREDIT<br>HOUR | COURSE TITLE   | WRIGHT STATE<br>COURSE #   | WRIGHT<br>STATE<br>CREDIT<br>HOUR |
|---------|------------------|----------------------------------|--|--|-----------------------------------|
|         |                  | 3                                | One Ohio Transfer 36 Arts & Humanities Course That Is Not History                    | Element C: Arts and Humanities   | 3                                 |
|         |                  | 3                                | One Ohio Transfer 36 Social &<br>Behavioral Science Course That<br>Is Not Psychology | General Elective<br>Credit (Excess)  | 3                                 |
| ED      | 2XXX             | 3                                | Elective   | ED 2100 (Completed at Wright State through SOCHE Agreement While Studying at Clark State) Element D: Social and Behavioral Science           | 3                                 |
| ED      | 2XXX             | 3                                | Elective   | ED 2800 (Completed at Wright State through SOCHE Agreement While Studying at Clark State) Pre-Professional Core                              | 3                                 |
| GLG     | 2XXX             | 4                                | Physical Geology Historical Geology Elective Advanced Elective                       | EES 2510 or EES 2550 (Substitutes for EES 3450) (Completed at Wright State through SOCHE Agreement While Studying at Clark State)            | 4                                 |
| MTH     | 2XXX             | 4                                | Ohio Transfer 36 Mathematics,<br>Statistics, & Logic Credit<br>Advanced Elective     | Element E: Natural Science MTH 2415 (Completed at Wright State through SOCHE Agreement While Studying at Clark State) Element B: Mathematics | 4                                 |

| Clark State College  | to | Wright State University         |
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|                      |    | Middle Childhood Education with |
| Associate of Science |    | Concentrations in               |

Science/Mathematics

State through

SOCHE Agreement While Studying at Clark State) Pre-Professional Core

**Bachelor of Science in Education SUBJECT** COURSE **CLARK COURSE TITLE WRIGHT STATE WRIGHT** CODE **NUMBER** STATE COURSE # STATE **CREDIT CREDIT** HOUR HOUR MTH 2XXX Ohio Transfer 36 Mathematics, MTH 2435 4 4 Statistics, & Logic Credit (Completed at Wright

• Choose one Ohio Transfer 36 Arts & Humanities course that is not history from:

Advanced Elective

60

**TOTAL** 

| CLARK STATE<br>COURSE | CLARK STATE<br>CREDIT HOUR | COURSE TITLE                                | WRIGHT STATE<br>COURSE# | WRIGHT<br>STATE<br>CREDIT<br>HOUR |
|-----------------------|----------------------------|---|-------------------------|-----------------------------------|
| ART 1001              | 3                          | Art History I                               | ART 1XXX                | 3                                 |
| ART 1002              | 3                          | Art History II                              | ART 1XXX                | 3                                 |
| ART 1300              | 3                          | Appreciation of the Arts                    | ART 2140                | 3                                 |
| ENG 2300              | 3                          | Great Books: World Literature               | ENG 2040                | 3                                 |
| ENG 2510              | 3                          | American Literature I                       | ENG 3310                | 3                                 |
| ENG 2520              | 3                          | American Literature II                      | ENG 3320                | 3                                 |
| ENG 2610              | 3                          | British Literature to 1800                  | ENG 3210 or<br>ENG 3220 | 3                                 |
| ENG 2620              | 3                          | British Literature from 1800 to the Present | ENG 3230                | 3                                 |
| MUS 1130              | 3                          | Music Appreciation                          | MUS 2140                | 3                                 |
| PHL 2000              | 3                          | Critical Thinking                           | PHL 3000                | 3                                 |
| PHL 2100              | 3                          | Ethics                                      | PHL 3110                | 3                                 |
| PHL 2300              | 3                          | Medical Ethics                              | PHL 2XXX                | 3                                 |
| PHL 2400              | 3                          | Philosophy of World Religions               | REL 2320                | 3                                 |
| THE 1130              | 3                          | Theatre Appreciation                        | TH 2140                 | 3                                 |
| THE 1133              | 3                          | Script Analysis                             | TH 2500                 | 3                                 |
| THE 2241              | 3                          | Theatre History I                           | TH 2XXX                 | 3                                 |
| THE 2242              | 3                          | Theatre History II                          | TH 2XXX                 | 3                                 |

• Choose one Ohio Transfer 36 Social & Behavioral Science course that is not psychology from:

60

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|                     |    |                         |

**Associate of Science** 

| CLARK STATE<br>COURSE | CLARK STATE<br>CREDIT HOUR | COURSE TITLE                                  | WRIGHT STATE<br>COURSE # | WRIGHT<br>STATE<br>CREDIT<br>HOUR |
|-----------------------|----------------------------|---|--------------------------|-----------------------------------|
| ECO 1100              | 3                          | General Economics                             | EC 2XXX                  | 3                                 |
| ECO 2210              | 3                          | Principles of Macroeconomics                  | EC 2050                  | 3                                 |
| ECO 2220              | 3                          | Principles of Microeconomics                  | EC 2040                  | 3                                 |
| GEO 1100              | 3                          | Human Geography                               | GEO 2200                 | 3                                 |
| GEO 2200              | 3                          | World Regional Geography                      | GEO 3300                 | 3                                 |
| PLS 1300              | 3                          | Introduction to Comparative Politics          | PLS 3020                 | 3                                 |
| PLS 2300              | 3                          | Introduction to International Relations       | PLS 2220                 | 3                                 |
| PLS 2400              | 3                          | State and Local Politics                      | PLS 3220                 | 3                                 |
| RST 2700              | 3                          | Regional Studies: Africa                      | RST 2710                 | 3                                 |
| SOC 1110              | 3                          | Introduction to Sociology                     | SOC 2000                 | 3                                 |
| SOC 2221              | 3                          | Cultural Anthropology                         | ATH 2150                 | 3                                 |
| SOC 2230              | 3                          | Social Problems                               | SOC 2200                 | 3                                 |
| SOC 2240              | 3                          | Racial and Cultural Minorities                | SOC 3620                 | 3                                 |
| SOC 2250              | 3                          | Sociology of Poverty: Feminization of Poverty | SOC 2XXX                 | 3                                 |

- Students following this transfer guide as a Wright Path Program participant are to complete more than 15 semester hours of Wright State courses through SOCHE Cross Registration while simultaneously attending Clark State. This is an exception agreed upon by Wright State and Clark State. It is important that students participate in the Wright Path Program and meet with academic advisors from both institutions to plan their coursework.
- Students are required to begin their Wright State program in fall term of the junior year/year three.
- Students must apply for admission to Wright State <u>and</u> the Middle Childhood Education program by January 15 of the sophomore year/year two (while still studying at Clark State). Additionally, students must apply for field experience, ED 2650 Field Experience I at Wright State, by January 15 of sophomore year/year two.
  - \*Note that students must apply and be admitted to the university <u>before</u> Middle Childhood Education Program and field applications can be approved.
- In addition to submitting the program application, the following criteria are required for full admission into the Middle Childhood Education program:
  - Cumulative minimum GPA of 2.6
  - A minimum of 60 semester hours (including in-progress courses)
  - Grade of C or higher in each of the following:
    - All Pre-Professional Core courses
    - Any equivalent transfer courses and Wright State courses that are applicable to the Wright State Core Requirements that are related to the students' concentration areas

Clark State College Wright State University

**Associate of Science** 

- All Teacher Education courses: EDU 1110, EDU 2217, and PSY 2218 at Clark State
   Passing scores in each of the following areas:
  - One of the following reading scores:
    - ACT reading score of 19 or better
    - SAT evidence-based reading and writing score of 520 or better
    - ETS praxis core academic skills for educators reading score of 162 or better
  - One of the following writing scores:
    - ACT writing score of 6 or better
    - SAT writing dimension score of 5 or better
    - ETS praxis core academic skills for educators writing score of 165 or better
  - One of the following math scores:
    - ACT math score of 17 or better
    - SAT math score of 510 or better
    - ETS praxis core academic skills for educators math score of 158 or better
- Consult with your dedicated Wright State academic advisor about the program application process and deadlines.
- Students will need to either complete MTH 1280 College Algebra (or MTH 1280 or 1340 at Clark State) or place out of the course via Wright State's placement test or equivalent (e.g., ALEKS score of 61 or higher) in order to register for MTH 3430 Algebra and Functions for Middle School Teachers. Consult with Wright State academic advisor for details.
- 133-138 hours minimum are required for a BSED degree at Wright State.

|                 |                  |   | FIRST           | YEAR            |                  |  |                 |
|-----------------|------------------|---|-----------------|-----------------|------------------|--|-----------------|
| Clark S         | tate Coll        | ege   |                 | Wright          | State Ur         | niversity  |                 |
| SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE  | CREDIT<br>HOURS | SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE   | CREDIT<br>HOURS |
|                 |                  | F   | ALL SE          | MESTER          |                  |  |                 |
| СНМ             | 1210             | General Chemistry I  Natural & Physical Science Ohio Transfer 36        | 5               | СНМ             | 1210 +<br>1210L  | General Chemistry I + Lab<br>(Substitutes for CHM 2450<br>Requirement) | 3+2             |
| EDU             | 1110             | Introduction to Education   | 3               | ED              | 2600             | Introduction to Education Element D: Social and Behavioral Science     | 3               |
| ENG             | 1111             | English I   | 3               | ENG             | 1100             | Academic Writing and Reading Element A: Communication                  | 3               |
| FYE             | 1101             | College Success   | 1               | UNV             | 1XXX             | Non-Equivalent Transfer<br>Course<br>General Elective Credit           | 1               |
| PSY             | 1111             | Introduction to Psychology Social & Behavioral Science Ohio Transfer 36 | 3               | PSY             | 1010             | Introduction to Psychology General Elective Credit (Excess)            | 3               |
|                 |                  | SF  | PRING S         | EMESTE          | R                |  |                 |

| Clark State College to | Wright State University |
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**Associate of Science** 

|                 |                  |  | FIRST           | YEAR            |                  |   |                 |
|-----------------|------------------|--|-----------------|-----------------|------------------|---|-----------------|
| Clark S         | tate Col         | lege   |                 | Wright          | State Ur         | niversity   |                 |
| SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE   | CREDIT<br>HOURS | SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE  | CREDIT<br>HOURS |
| EDU             | 2217             | Individuals with Exceptionalities  Elective  Advanced Elective   | 3               | EDS             | 2900             | Introduction to Exceptionality  | 3               |
| ENG             | 1112             | English II   | 3               | ENG             |                  | Research Writing and<br>Argumentation<br>Element A: Communication   | 3               |
| HST             | 1110 or<br>1120  | Western Civilization to 1600 Western Civilization Since 1600 Arts & Humanities Ohio Transfer 36 Global Awareness | 3               | HST             | 1100 or<br>1200  | Western Civilizations to 1500 The West and the World Since 1500 Element C: Arts and Humanities - History  | 3               |
| PSY             | 2218             | Educational Psychology Elective Advanced Elective Global Awareness   | 3               | ED              | 2700             | Educational Psychology Element D: Social and Behavioral Science   | 3               |
| GLG             | 2XXX             | Physical Geology<br>Historical Geology<br>Elective<br>Advanced Elective  | 4               | EES             | 2550             | Earth Systems Earth History (Substitutes for EES 3450 Requirement) (Completed at Wright State through SOCHE Agreement While Studying at Clark State) Element E: Natural Science | 4               |
| Total H         | ours:            |  | 31              | Total Ho        |                  |   | 31              |

| Clark State College | to | Wright State University |
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**Associate of Science** 

|                 |                  |  | SECON  | D YEAR          |                  |   |                 |
|-----------------|------------------|--|--------|-----------------|------------------|---|-----------------|
| Clark S         | tate Col         | lege   |        | Wright          | State Ur         | niversity   |                 |
| SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE   | CREDIT | SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE  | CREDIT<br>HOURS |
|                 |                  | F  | ALL SE | MESTER          |                  |   |                 |
| BIO             | 1510             | Biology I  Natural & Physical Science Ohio Transfer 36                           | 5      | BIO             | 1120             | Cells and Genes + Elective<br>(Substitutes for BIO 3450<br>Requirement)<br>Element E: Natural Science + General Elective<br>Credit                              | 4+1             |
|                 |                  | Ohio Transfer 36 Arts &<br>Humanities Course That Is Not<br>History              | 3      |                 |                  | Element C: Arts and Humanities  | 3               |
| ED              | 2XXX             | Elective<br>Advanced Elective  | 3      | ED              | 2100             | Education in Democracy<br>(Completed at Wright State through<br>SOCHE Agreement While Studying<br>at Clark State)<br>Element D: Social and Behavioral Science   | 3               |
| MTH             | 2XXX             | Ohio Transfer 36 Mathematics,<br>Statistics, & Logic Credit<br>Advanced Elective | 4      | MTH             | 2415             | Elementary Mathematics Concepts for Teachers 1 (Completed at Wright State through SOCHE Agreement While Studying at Clark State) Element B: Mathematics         | 4               |
|                 |                  | SP   | RING S | EMESTER         | 3                |   |                 |
| PHY             | 1100             | Fundamentals of Physics Natural & Physical Science Ohio Transfer 36              | 4      | PHY             | 1XXX             | Non-Equivalent Transfer Course<br>(Substitutes for PHY 2460<br>Requirement)<br>Element E: Natural Science   | 4               |
|                 |                  | Ohio Transfer 36 Social &<br>Behavioral Science Course That<br>Is Not Psychology | 3      |                 |                  | General Elective Credit (Excess)  | 3               |
| ED              | 2XXX             | Elective<br>Advanced Elective  | 3      | ED              | 2800             | Cultural Humility for Working<br>with Youth<br>(Completed at Wright State through<br>SOCHE Agreement While Studying<br>at Clark State)<br>Pre-Professional Core | 3               |
| MTH             | 2XXX             | Ohio Transfer 36 Mathematics,<br>Statistics, & Logic Credit<br>Advanced Elective | 4      | MTH             | 2435             | Elementary Mathematics Concepts for Teachers 2 (Completed at Wright State through SOCHE Agreement While Studying at Clark State) Pre-Professional Core          | 4               |
| Total H         | Ours:            | 1  | 29     | Total Ho        | llre.            | re-i idiessidiai Cole   | 29              |
| 1 Otal 11       | ours.            |  |        | 1 Otal 110      | Jui 5.           |   |                 |

| Clark State College  | to | Wright State University          |
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|                      |    | Middle Childhood Education with  |
| Associate of Science |    | Concentrations in                |
|                      |    | Science/Mathematics              |
|                      |    | Bachelor of Science in Education |

**Total Credit Hours for Associate Degree: 60** 

Students must complete the following coursework at Clark State prior to transferring to Wright State in order to graduate from Wright State in a timely manner:

| SUBJECT<br>CODE | COURSE<br>NUMBER | CLARK<br>STATE<br>CREDIT<br>HOUR | COURSE TITLE                    | WRIGHT STATE<br>COURSE #   | WSU<br>CREDIT<br>HOUR |
|-----------------|------------------|----------------------------------|---------------------------------|--|-----------------------|
| MTH             | 1280 or<br>1340  | 0-5                              | College Algebra<br>Pre-Calculus | MTH 1280 or<br>MTH 1280 +<br>1350<br>General Elective Credit<br>(Excess) | 0-5                   |
| TOTAL           |                  | 0-5                              |                                 | ,  | 0-5                   |

• Students will need to either complete MTH 1280 College Algebra (or MTH 1280 or 1340 at Clark State) or place out of the course via Wright State's placement test or equivalent (e.g., ALEKS score of 61 or higher) in order to register for MTH 3430 Algebra and Functions for Middle School Teachers. Consult with Wright State academic advisor for details.

| Clark State College | to | Wright State University |
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**Associate of Science** 

|                 |                  | THIRD YEAR   |                 |
|-----------------|------------------|--|-----------------|
| Wright St       | tate Unive       | rsity  |                 |
| SUBJECT<br>CODE | COURSE<br>NUMBER | COURSE TITLE   | CREDIT<br>HOURS |
|                 |                  | FALL SEMESTER  |                 |
| BIO<br>CHM      | 3460 or<br>3460  | Concepts in Life Science II for Educators (Offered Even Years) Concepts in Chemistry II for Educators (Offered Odd Years) Science Concentration Course | 4               |
| ED              | 2650             | Early Field Experience I: Introduction to the Education Profession   | 1               |
| ED              | 4062             | Literacy Foundations and Assessment  | 3               |
| EED             | 1000             | Pre-Professional Seminar P-5   | 3               |
| MTH             | 3430             | Algebra and Functions for Educators  Mathematics Concentration Course  | 4               |
| STT             | 3420             | Probability and Statistics for Educators  Mathematics Concentration Course   | 3               |
|                 |                  | SPRING SEMESTER  |                 |
| ED              | 2510             | Textual Analysis of Literature for Middle Childhood Education  | 3               |
| ED              | 2750             | Early Field Experience II: Introduction to Educational Psychology  | 1               |
| ED              | 4262             | Content Literacy, Comprehension, and Vocabulary  | 3               |
| EES<br>PHY      | 3460 or<br>3460  | Concepts in Earth Science II for Educators (Offered Even Years) Concepts in Physics for Educators II (Offered Odd Years) Science Concentration Course  | 4               |
| MTH             | 3450             | Geometry for Educators  Mathematics Concentration Course   | 3               |
| MTH             | 4460             | Problem Solving and Mathematical Modeling for Educators  Mathematics Concentration Course  | 4               |
| Total Hou       | irs:             | '  | 36              |

Clark State College Wright State University

**Associate of Science** 

Middle Childhood Education with
Concentrations in
Science/Mathematics
Bachelor of Science in Education

| FOURTH YEAR             |                  |   |                 |  |
|-------------------------|------------------|---|-----------------|--|
| Wright State University |                  |   |                 |  |
| SUBJECT<br>CODE         | COURSE<br>NUMBER | COURSE TITLE  | CREDIT<br>HOURS |  |
|                         | SUMMER SEMESTER  |   |                 |  |
| ED                      | 4064             | Phonological Awareness, Phonics, and Word Study                 | 3               |  |
| ED                      | 4264             | Writing Composition and Instruction                             | 3               |  |
| FALL SEMESTER           |                  |   |                 |  |
| ED                      | 4180             | Assessment for Middle Childhood Education                       | 3               |  |
| ED                      | 4220             | Middle Level Teaching: Principles, Practices, and Learning      | 3               |  |
| ED                      | 4310             | Middle Childhood Education Internship Part I: Methods           | 1               |  |
| ED                      | 4360             | Science Methods for Middle Childhood Education                  | 3               |  |
| ED                      | 4370             | Mathematics Methods for Middle Childhood Education              | 3               |  |
| ED                      | 4590             | Classroom Management and Organization                           | 3               |  |
| SPRING SEMESTER         |                  |   |                 |  |
| ED                      | 4410             | Middle Childhood Education Internship Part II: Student Teaching | 9               |  |
| ED                      | 4420             | Professional Seminar: Middle Childhood Education                | 3               |  |
| ED                      | 4670             | Collaboration for Inclusion                                     | 3               |  |
| Total Hou               | ırs:             |   | 37              |  |

Total Credit Hours for Bachelor's Degree: 133-138

# 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/clarkstate.

High School students must be close to graduating 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. To be admitted into the Middle Childhood Education Program at Wright State, students must earn a minimum 2.6 GPA from Clark State College.

| Clark State College  | to | Wright State University                 |
|----------------------|----|---|
|                      |    | Middle Childhood Education with         |
| Associate of Science |    | Concentrations in                       |
|                      |    | Science/Mathematics                     |
|                      |    | <b>Bachelor of Science in Education</b> |

Students must apply for admission to Wright State and the Middle Childhood Education program by January 15 of the sophomore year/year two (while still studying at Clark State). Additionally, students must apply for field experience, ED 2650 Field Experience I at Wright State, by January 15 of sophomore year/year two.

\*Note that students must apply and be admitted to the university <u>before</u> Middle Childhood Education Program and field applications can be approved.

Students are required to begin their Wright State program in fall term of the junior year/year three.

In addition to submitting the program application, the following criteria are required for full admission into the Middle Childhood Education program:

- Cumulative minimum GPA of 2.6
- A minimum of 60 semester hours (including in-progress courses)
- Grade of C or higher in each of the following:
  - All Pre-Professional Core courses
  - Any equivalent transfer courses and Wright State courses that are applicable to the Wright State Core Requirements that are related to the students' concentration areas
  - All Teacher Education courses: EDU 1110, EDU 2217, and PSY 2218 at Clark State
- Passing scores in each of the following areas:
  - One of the following reading scores:
    - o ACT reading score of 19 or better
    - o SAT evidence-based reading and writing score of 520 or better
    - ETS praxis core academic skills for educators reading score of 162 or better
  - o One of the following writing scores:
    - ACT writing score of 6 or better
    - SAT writing dimension score of 5 or better
    - ETS praxis core academic skills for educators writing score of 165 or better
  - One of the following math scores:
    - o ACT math score of 17 or better
    - SAT math score of 510 or better
    - ETS praxis core academic skills for educators math score of 158 or better

Consult with your dedicated Wright State academic advisor about the program application process and deadlines.

**Clark State College** 

to

Wright State University

**Associate of Science** 

Middle Childhood Education with
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# 2. TUITION AND SCHOLARSHIPS

Students interested in scholarship opportunities at Wright State should contact:

Transfer Center 138 Student Union 3640 Colonel Glenn Hwy. Dayton, OH 45435 937-775-5700 transfer@wright.edu

## 3. CONTACT INFORMATION

Clark State College Dr. Travis Binkley, Assistant Vice President Enrollment Services binkleyt@clarkstate.edu 937-431-7157 Wright State University Transfer Center 138 Student Union 3640 Colonel Glenn Hwy. 937-775-5700

This agreement will expire two years from date of signature.

Dr. Adrienne Forgette

Vice President of Academic Affairs

Clark State College

11.7.2025

Date

Dr. Jim Denniston

Date

12/3/2025

Provost and Senior Vice President for Academic Affairs

Wright State University