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# Transfer Degree Programs

## Mandatory Graduation Requirements

### Associate of Arts Degree

1. **62 semester credit hours.** All courses submitted for graduation must be college level and numbered 101 or higher. The following courses, though numbered 101 or higher, are not college level and may not be submitted for graduation: Math 110, 112; English 115, 116, 127; Reading 115, 116, 125; Speech 115, 116, 140.
2. **2.0 or higher grade point average.** Olive-Harvey College grades are on a four-point scale. A=4, B=3, C=2, D= 1, F=0.
3. **Grades of “C” or better in all general education and required core courses.** (This requirement applies to all students entering after May 1, 1998).
4. **Completion of examination on the Constitution of the United States and the State of Illinois, the Code of the American Flag, and the Declaration of Independence.** This requirement may be met by completion of the test for Illinois high school graduation or an Illinois GED Certificate, by credit in History 111 or Political Science 201, or by passing the Constitution exam (see Department of Social Sciences, Room 2307).
5. **Human diversity requirement.** Each student must satisfy a three credit-hour human diversity requirement by taking one course that explores human diversity within the United States or from a or non-western perspective. This course may satisfy a general education requirement, a concentration or an elective. Please see page 101 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
6. **Completion of the General Education Core Curriculum (38 hours).**
7. **Completion of major field, area of concentration, or elective courses.**
8. **Fulfillment of residency requirement.** To be eligible for any degree or certificate, transfer students must have earned 15 credit hours of required course work at Olive-Harvey College.
9. **All financial obligations to the College and to the District must be settled.**

### Associate of Science Degree

1. **64 semester credit hours.** All courses submitted for graduation must be college level and numbered 101 or higher. The following courses are not college level and may not be submitted for graduation: Math 110, 112; English 105, 116, 127; Reading 115, 116, 125; Speech 115, 116, 140.
2. **2.0 or higher grade point average.** Olive-Harvey College grades are on a four-point scale. A=4, B=3, C=2, D= 1, F=0.
3. **Grades of “C” or better in all general education and required core courses.** (This requirement applies to all students entering after May 1, 1998).
4. **Completion of examination on the Constitution of the United States and the State of Illinois, the Code of the American Flag, and the Declaration of Independence.** This requirement may be met by completion of the test for Illinois high school graduation or an Illinois GED Certificate, by credit in History 111 or Political Science 201, or by passing the Constitution exam (see Department of Social Sciences, Room 2307).
5. **Human diversity requirement.** Each student must satisfy a three credit-hour human diversity requirement by taking one course that explores human diversity within the United States or from a or non-western perspective. This course may satisfy a general education requirement, a concentration or an elective. Please see page 101 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
6. **Completion of the General Education Core Curriculum (39 hours).**
7. **Completion of major field, area of concentration, or elective courses.**
8. **Fulfillment of residency requirement.** To be eligible for any degree or certificate, transfer students must have earned the 15 credit hours of required course work at Olive-Harvey College.
9. **All financial obligations to the College and to the District must be settled.**

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Biology Concentration

64 Credit hours

<b>General Education Requirements *</b>	<b>39 Credit hours</b>
Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

### Human Diversity Requirement \*\*

<b>Concentration Requirements</b>	<b>14 Credit hours</b>
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*You may choose courses from among the following:*

Biology 122	Biology II Organismal Biology Ecology and Evolution	5
Biology 226	Human Structure and Function I	4
Biology 227	Human Structure and Function II	4
Microbiology 233	General Microbiology	4

<b>Elective Requirements</b>	<b>11 Credit hours</b>
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<b>Total Credit hours</b>	<b>64 Credit hours</b>
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#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Chemistry Concentration

64 Credit hours

<b>General Education Requirements *</b>	<b>39 Credit hours</b>
Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

### Human Diversity Requirement \*\*

### Concentration Requirements 14 Credit hours

*You may choose courses from among the following:*

Biology 122	Biology I Cellular and Molecular Biology	5
Chemistry 201	General Chemistry I w/Calculations	7
Chemistry 203	General Chemistry II	4
Chemistry 205	Organic Chemistry I w/Lab techniques	6
Chemistry 207	Organic Chemistry II w/Lab	5
Math 208	Calculus and Analytic Geometry	5
Math 209	Calculus and Analytic Geometry	5
Math 210	Differential Equations	3
Physics 235	Engineering Physics I-Mechanics and Wave Motion	4
Physics 236	Engineering Physics II-Electricity and Magnetism	4
Physics 237	Engineering Physics III Heat, Light and Modern Physics	4

### Elective Requirements 11 Credit hours

### Total Credit hours 64 Credit hours

#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Pre-Dentistry, Medicine, Optometry Concentration

64 Credit hours

<b>General Education Requirements *</b>	<b>39 Credit hours</b>
Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

### Human Diversity Requirement \*\*

### Concentration Requirements 14 Credit hours

*You may choose courses from among the following:*

Biology 122	Biology II Organismal Biology Ecology and Evolution	5
Chemistry 201	General Chemistry I w/Calculations	7
Chemistry 203	General Chemistry II	4
Chemistry 205	Organic Chemistry I w/Lab	6
Chemistry 207	Organic Chemistry II w/Lab	5
Mathematics 208	Calculus and Analytic Geometry II	5
Mathematics 209	Calculus and Analytic Geometry III	5
Physics 231	General Physics I – Mechanics and Wave Motion	4
Physics 232	General Physics II – Electricity and Magnetism	4
Physics 235	Engineering Physics I – Mechanics and Wave Motion	4
Physics 236	Engineering Physics II – Electricity and Magnetism	4

### Elective Requirements 11 Credit hours

### Total Credit hours 64 Credit hours

#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Earth Science Concentration

64 Credit hours

<b>General Education Requirements *</b>	<b>39 Credit hours</b>
Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

### Human Diversity Requirement \*\*

<b>Concentration Requirements</b>	<b>14 Credit hours</b>
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*You may choose courses from among the following:*

Biology II	Organismal Biology Ecology and Evolution	5
Chemistry 201	General Chemistry II w/Calculations	7
Chemistry 203	General Chemistry II	4
Geology 201	Physical Geology	3
Oceanography 101	Introduction to Oceanography	3
Physics 231	General Physics I – Mechanics and Wave Motion	4
Physics 232	General Physics II – Electricity and Magnetism	4

<b>Elective Requirements</b>	<b>11 Credit hours</b>
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<b>Total Credit hours</b>	<b>64 Credit hours</b>
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#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Mathematics Concentration

64 Credit hours

<b>General Education Requirements *</b>	<b>39 Credit hours</b>
Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

### Human Diversity Requirement \*\*

<b>Concentration Requirements</b>	<b>14 Credit hours</b>
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*You may choose courses from among the following:*

Mathematics 208	Calculus and Analytic Geometry II	5
Mathematics 209	Calculus and Analytic Geometry III	5
Mathematics 210	Differential Equations	3
Mathematics 212	Linear Algebra	3

<b>Elective Requirements</b>	<b>11 Credit hours</b>
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<b>Total Credit hours</b>	<b>64 Credit hours</b>
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#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Pharmacy Concentration

64 Credit hours

#### General Education Requirements \* 39 Credit hours

Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

#### Human Diversity Requirement \*\*

#### Concentration Requirements 14 Credit hours

*You may choose courses from among the following:*

Biology 122	Biology II Organismal Biology Ecology and Evolution	5
Chemistry 201	General Chemistry I w/Calculations	7
Chemistry 203	General Chemistry II	4
Chemistry 205	Organic Chemistry I w/Lab	6
Chemistry 207	Organic Chemistry II w/Lab	5
Mathematics 208	Calculus and Analytic Geometry II	5
Mathematics 209	Calculus and Analytic Geometry III	5
Microbiology 233	General Microbiology	4
Physics 231	General Physics I – Mechanics and Wave Motion	4
Physics 232	General Physics II – Electricity and Magnetism	4
Physics 235	Engineering Physics I – Mechanics and Wave Motion	4

#### Elective Requirements 11 Credit hours

#### Total Credit hours 64 Credit hours

#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.

# Transfer Degree Programs

## Associate of Science (AS) 0211

### Physics Concentration

64 Credit hours

<b>General Education Requirements *</b>	<b>37-41 Credit hours</b>
Communications	9
Mathematics	5
Humanities & Fine Arts	9
Social & Behavioral Sciences	9
Physical & Life Sciences	7-8

### Human Diversity Requirement \*\*

### Concentration Requirements 4-10 Credit hours

*You may choose courses from among the following:*

Biology 122	Biology II Organismal Biology Ecology and Evolution	5
Chemistry 201	General Chemistry I w/Calculations	7
Chemistry 203	General Chemistry II	4
Chemistry 217	Introduction to Instrumental Analysis	4
Mathematics 208	Calculus and Analytic Geometry II	5
Mathematics 209	Calculus and Analytic Geometry III	5
Mathematics 210	Differential Equations	3
Physics 215	Statics	3
Physics 216	Dynamics	3
Physics 235	Engineering Physics I – Mechanics and Wave Motion	4
Physics 236	Engineering Physics II – Electricity and Magnetism	4
Physics 237	Engineering Physics II – Heat, Light and Modern Physics	4

### Elective Requirements 13-23 Credit hours

### Total Credit hours 64 Credit hours

#### Satisfaction of Program Requirements:

1. \* To satisfy your **General Education Requirements** and ascertain transferability of courses to baccalaureate study, you may choose from courses approved by the Illinois Articulation Initiative (IAI). Please refer to pages 95-97 for the current list of approved courses.
2. \*\* To satisfy your IAI **Human Diversity Requirement**, you must take at least one course that explores human diversity within the United States or from a non-western perspective. This course may satisfy a general education, concentration, or an elective requirement. Please see page 100 for a sample list of Olive-Harvey College courses that satisfy the human diversity requirement.
3. To see full AA Degree **Graduation Requirements**, please refer to page 58.