I. COURSE REQUIREMENTS

<table>
<thead>
<tr>
<th>Course #/Name</th>
<th>Credits</th>
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<tbody>
<tr>
<td>A. Communications (9 credit hours)</td>
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<tr>
<td>___ ENG105 Composition I</td>
<td>3.0</td>
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<tr>
<td>___ ENG106 Composition II</td>
<td>3.0</td>
</tr>
<tr>
<td>___ SPC112 Public Speaking</td>
<td>3.0</td>
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<tr>
<td>B. Humanities (9 credit hours)</td>
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<tr>
<td>No more than 6 credits from one prefix.</td>
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<tr>
<td>C. Social/Behavioral Science (9 credit hours)</td>
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<tr>
<td>No more than 6 credits from one prefix.</td>
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<tr>
<td>D. Math/Science (10 credit hours)</td>
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<tr>
<td>Must include at least one math and one lab science course. Lab science classes are 4 credit hours.</td>
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<tr>
<td>Math</td>
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<td>Total:</td>
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</tbody>
</table>

II. Other Requirements

<table>
<thead>
<tr>
<th>Requirement Met</th>
</tr>
</thead>
<tbody>
<tr>
<td>Residency Requirement</td>
</tr>
<tr>
<td>GPA Requirement</td>
</tr>
</tbody>
</table>

Total Credit Hours

*64 credit hours are required to graduate*

Communications............................

Humanities ....................................

Social/Behavioral Science .............

Math/Science..........................

Computer Science ..............

Physical Education ..............

Student Development ............

Electives..........................

Total:                           

2019-2020
## Graduation Requirements of Associate of Arts Degree

In order to graduate, a student must have a 2.00 grade point average or above and have successfully completed sixty-four (64) credit hours in courses designated for transfer. In addition to these requirements, every student must meet the following requirements:

### Communications
9 Credit Hours
- **ENG105** Composition I 3.0
- **ENG106** Composition II 3.0
- **SPC112** Public Speaking 3.0

### Humanities
9 Credit Hours
No more than 6 credits from one prefix.
- **ART101** Art Appreciation 3.0
- **ART203** Art History I 3.0
- **ART204** Art History II 3.0
- **ASL131** American Sign Language I 3.0
- **ASL161** American Sign Language II 3.0
- **CLS150** Latin American Hist. & Culture 3.0
- **CLS163** Thai Culture 3.0
- **DRA102** Elements of Theatre 3.0
- **DRA110** Introduction to Film 3.0
- **FLS241** Intermediate Spanish I 4.0
- **FLS242** Intermediate Spanish II 4.0
- **HIS112** Western Civ: Anctic/Early Modrn 4.0
- **HIS113** Western Civ: Early Mdrn/Present 4.0
- **HIS142** Middle Eastern Studies 3.0
- **HIS145** Modern East Asian Cultures 3.0
- **HIS214** Russian History and Culture 3.0
- **LIT101** Introduction to Literature 3.0
- **LIT110** American Lit to Mid-1800’s 3.0
- **LIT111** American Lit since Mid-1800’s 3.0
- **LIT120** American Novel 3.0
- **LIT133** Minority Voices in US Literature 3.0
- **LIT150** World Literature I 3.0
- **LIT151** World Literature II 3.0
- **LIT164** Modern Short Novel 3.0
- **LIT180** Mythology 3.0
- **LIT188** Detective Fiction 3.0
- **LIT199** Literature of the Fantastic 3.0
- **MUS100** Music Appreciation 3.0
- **MUS205** Jazz History and Appreciation 3.0
- **PHI101** Introduction to Philosophy 3.0
- **PHI105** Introduction to Ethics 3.0
- **REL101** Survey of World Religions 3.0

### Social/Behavioral Science
9 Credit Hours
- **PSY251** Social Psychology 3.0
- **SOC110** Introduction to Sociology 3.0
- **SOC116** Social Problems 3.0
- **SOC120** Marriage and Family 3.0

### Social/Behavioral Science Continued
9 Credit Hours
- **PSY111** Introduction to Psychology 3.0
- **PSY241** Abnormal Psychology 3.0

### Math/Science
10 Credit Hours
Must include at least one math and one lab science course. Lab science classes are 4 credit hours.
- **BIO105** Introductory Biology 4.0
- **BIO112** General Biology I 4.0
- **BIO113** General Biology II 4.0
- **BIO146** Genetics 3.0
- **BIO148** Human Genetics 3.0
- **BIO151** Nutrition 3.0
- **BIO168** Human Anatomy & Physiology I 4.0
- **BIO173** Human Anatomy & Physiology II 4.0
- **BIO186** Microbiology 3.0
- **BUS230** Quantitative Methods/Business 3.0
- **BUS235** Calculus for Business & Soc. Sci. 3.0
- **CHM122** Intro to General Chemistry 4.0
- **CHM165** General Chemistry I 4.0
- **CHM175** General Chemistry II 4.0
- **CHM261** Organic Chemistry I 4.0
- **CHM271** Organic Chemistry II 4.0
- **ENV120** Environmental Biology 3.0
- **ENV122** Environmental Biology 4.0
- **MAT110** Math for Liberal Arts 3.0
- **MAT129** Precalculus 5.0
- **MAT156** Statistics 3.0
- **MAT210** Calculus I 4.0
- **MAT216** Calculus II 4.0
- **MAT219** Calculus III 4.0
- **MAT267** Differential Equations 4.0
- **PHS120** Exploring Physical Science 4.0
- **PHS142** Principles of Astronomy 3.0
- **PHY106** Survey of Physics 4.0
- **PHY121** Elements of Physics 4.0
- **PHY162** College Physics I 4.0
- **PHY172** College Physics II 4.0
- **PHY222** Classical Physics I 5.0
- **PHY223** Classical Physics II 5.0

### Electives
21 Credit Hours
All transfer courses may be used here including courses listed above (if additional are taken beyond requirements). Students should plan their elective courses according to their college major if they are planning to transfer on for a four year degree.

A maximum of 16 hours of vocational-technical credits may apply toward elective credit with a maximum of 9 of the 16 being independent projects or experimental courses. No more than 6 activity credits (those having prefixes of PEA, MUA, and some MUS courses) may be applied to elective credits. Developmental courses do not apply towards degree requirements.

2019-2020