### University College undergraduate program in

**ASSOCIATE IN ARTS**

Advisor __________________

Student ID#___________________ Student Name___________________________________ Email _______________________________________________

<table>
<thead>
<tr>
<th>Units</th>
<th>Course Description</th>
<th>Transfer Credits</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>24 credits maximum</td>
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<td></td>
<td><strong>Completed at WU</strong></td>
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<td></td>
<td><strong>In Progress</strong></td>
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#### BASIC REQUIREMENTS – in effect Spring 2019

- **6** English Composition
  - U11 111 Analytical Writing
  - U11 203 Critical and Researched Writing

- **3** Cultural Diversity
  Designated by CD attribute on course listing

- **3** Moral Reasoning
  Designated by ML attribute on course listing

- **3** Numerical Applications

#### DISTRIBUTION REQUIREMENTS - Each distribution area must include course work from at least two disciplines.

- **6** Humanities
  Courses from Art History, Classics, History, Literature, Philosophy, and Religious Studies

- **6** Social Sciences
  Courses from Anthropology, Economics, History, Political Science, Psychology, and Sociology

- **6** Natural Sciences and Mathematics
  Courses from Biology, Chemistry, Earth & Planetary Sciences, Mathematics, Physics, and other Sciences
Concentration Requirements — Students must select a concentration area for their associate’s degree. At least half the credits for the concentration must be completed at Washington University.

<table>
<thead>
<tr>
<th>Concentration Areas</th>
<th>Course Description</th>
<th>Transfer Credits</th>
<th>Completed at WU</th>
<th>In Progress</th>
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<tbody>
<tr>
<td><strong>Natural Sciences &amp; Mathematics:</strong></td>
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<td>24 credits maximum</td>
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<td>Mathematics</td>
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<td>Biology</td>
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<td>Earth &amp; Planetary Sciences</td>
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<td>Psychology</td>
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<td>Women &amp; Gender Studies</td>
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<td><strong>Humanities:</strong></td>
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<td>Sustainability</td>
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<td><strong>General Electives</strong></td>
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**UNOFFICIAL EVALUATION**

Total earned units of credit (60 required for the Associate in Arts degree):
ASSOCIATE IN ARTS REQUIREMENTS (in effect Spring 2019)

The courses completed for the Associate in Arts degree count toward all Bachelor of Science degree programs at University College.

BASIC REQUIREMENTS
A single course can count toward any two of the following categories: concentration requirements; basic requirements for numerical applications, cultural diversity, or moral reasoning; distribution requirements.

English Composition (6 units of credit)
All required English Composition courses must be completed at Washington University with a minimum grade of C.

• U11 111 Analytical Writing
• U11 203 Critical and Re-searched Writing

Cultural Diversity (3 units of credit)
Courses that satisfy the cultural diversity explore issues of global human diversity and the interactions among cultures, with a focus on societies of Africa, East Asia, South Asia, Latin America, or the Middle East, or indigenous peoples of the Americas. Designated by CD on course listings.

Moral Reasoning (3 units of credit)
Designated by ML on course listings.

Numerical Applications (3 units of credit)
Numerical Applications course must be completed with a minimum grade of C-.

• Any course from the Math department, including statistics and programming courses, except U20 140 Algebra
• U03 117 Quantitative Reasoning
• U07 231 Economic Statistics
• U09 300 Introductory Psychological Statistics
• U25 323 Introduction to Quantitative Methods

DISTRIBUTION REQUIREMENTS
Each distribution area must include course work from at least two disciplines. A given History course may satisfy either the Humanities or Social Sciences requirement, but not both. Please seek advisor approval if you are unsure whether a course satisfies a particular requirement.

Humanities (6 units of credit)
Art History, Classics, History, Literature, Philosophy, and Religious Studies

Social Sciences (6 units of credit)
Anthropology, Economics, History, Political Science, Psychology, and Sociology

Natural Sciences and Mathematics (6 units of credit)
Biology, Chemistry, Earth and Planetary Sciences, Mathematics, Physics, and Science

CONCENTRATION AREA (18 units of credit)
Students must select one concentration area, and should select courses from the listed departments, or others with advisor approval.

Natural Sciences & Mathematics:
• Mathematics
• Biology
• Chemistry
• Physics
• Earth & Planetary Sciences

Social Sciences:
• Anthropology
• Economics
• Political Science
• Psychology
• Women & Gender Studies

Humanities:
• Art History
• Classics
• History
• Literature
• Philosophy
• Religious Studies

Professional Studies:
• Business
• Communications
• Journalism
• Health Care
• Clinical Research Management
• Sustainability

ADDITIONAL DEGREE REQUIREMENTS

GPA requirements: To receive the Associate in Arts degree, you must maintain a 2.0 cumulative GPA and receive a grade of C- or better in all courses applied to your concentration.

Residency Requirement: You must complete the final 36 units of credit work toward the Associate in Arts degree at Washington University.

Updated: February 2020