**Seattle Central Community College**  
**Associate in Math Education (DTA/MRP) Transfer Degree Worksheet**

**FOR PLANNING PURPOSES ONLY**

- Completion of at least 90 applicable credits, including transferred-in credits, with a minimum cumulative GPA of 2.0.
- All courses applied must be numbered 100 or above. At least 15 credits must be earned from Seattle Central CC.
- Students should apply for the award/graduation one quarter prior to the anticipated graduation date.
- AME-DTA degree completion does not guarantee admission to a university/major program nor that all Gen Ed requirements are met.

**SPECIAL REQUIREMENTS: US Cultures/Global Studies (US/GS)**

The US/GS course is **NOT** additional credit, but is taken within the Distribution Areas as part of the 90 required credits.

US/GS  US Cultures/Global Studies  ❑  ____________  **SEE the back side for Special Requirements Course List.**

### VISUAL, LITERARY & PERFORMING ARTS:

**(VLPA) 15 Credits**

<table>
<thead>
<tr>
<th>Course #1</th>
<th>CMST &amp; 101 or &amp; 220</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course #2</th>
<th></th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course #3</th>
<th></th>
</tr>
</thead>
</table>

**Basic Requirements:** 15 Credits

<table>
<thead>
<tr>
<th>Credit</th>
<th>Need</th>
</tr>
</thead>
<tbody>
<tr>
<td>❑ ENGL &amp; 101 (5)</td>
<td></td>
</tr>
<tr>
<td>❑ ENGL &amp; 102 (5)</td>
<td></td>
</tr>
</tbody>
</table>
| ❑ MATH & 151 Calculus I (5)  
(Quantitative/Symbolic Reasoning Q/SR) |

### NATURAL WORLD: (NW) 15 Credits

**Min. 5 cr. of Lab Sciences**

<table>
<thead>
<tr>
<th>Course #1</th>
<th>MATH &amp; 152</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course #2</th>
<th></th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course #3</th>
<th></th>
</tr>
</thead>
</table>

**Basic Requirements:** 15 Credits

<table>
<thead>
<tr>
<th>Credit</th>
<th>Need</th>
</tr>
</thead>
<tbody>
<tr>
<td>❑ MATH 153</td>
<td></td>
</tr>
<tr>
<td>❑ MATH 220</td>
<td></td>
</tr>
<tr>
<td>❑ MATH 224</td>
<td></td>
</tr>
</tbody>
</table>

**Intro to Education w/ Field Exp.**

**EDUC & 205**

### INDIVIDUALS, CULTURES AND SOCIETIES:

**(ICS) 15 Credits**

<table>
<thead>
<tr>
<th>Course #1</th>
<th>PSYC &amp; 100</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course #2</th>
<th></th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course #3</th>
<th></th>
</tr>
</thead>
</table>

**Basic Requirements:** 15 Credits

<table>
<thead>
<tr>
<th>Credit</th>
<th>Need</th>
</tr>
</thead>
<tbody>
<tr>
<td>❑ PSYC &amp; 100</td>
<td></td>
</tr>
</tbody>
</table>

**General Psychology**

**Intro to Education w/ Field Exp.**

**EDUC & 205**

**Electives:** *10 - 12 Credits*

* May include additional credits to meet the 90 credit minimum

**Total credits needed:** 90

**Selected courses should meet university transfer requirements.**

**A minimum cumulative 3.0 (‘B’) grade is strongly recommended for competitive transfer**

**Total credits needed:** 90

---

AME-DTA-ccn-V1.6.xlsx

06-07-2012 KM
### Associate in Math Education (DTA/MRP) Degree – Course Requirement Lists

**Special Requirements – US/GS (US Cultures/Global Studies)**
Within the 90 credits for the A.M.E. degree, students must take one of the following US/GS courses as part of the Distribution Areas.


### Written Communication
- **ENGL &101** Composition I
- **ENGL &102** Composition II
- **MATH &151** Calculus I
- **EDUC & 205** Intro to Ed., **MATH &152** Calc. II, **MATH 220** Linear Algebra, **MATH 224** Vector Calc.

### Quantitative Reasoning

**Pre-Major Prep**

**VLPA - VISUAL, LITERARY & PERFORMING ARTS (15 cr.)**
- Maximum 10 cr. per Prefix
- 5 cr. max allowed in 100 level World Languages
- 5 cr. max allowed in Studio/Performance courses (*asterisked numbers)

**Course #1: CMST &101 or &220**
- Intro to Communications or Public Speaking

**NW - NATURAL WORLD (Natural Sciences)**
- Three Courses = 15 credits
- 1 Course (5 cr.)
- Must be in Lab Sciences (*asterisked numbers)
- Maximum 10 cr. per Prefix

**Course #1**
- **MATH &152** Calculus II

**ICS - INDIVIDUALS, CULTURES, & SOCIETIES (Social Sciences)**
- Three Courses = 15 credits
- Maximum 10 cr. per Prefix

**Course #1**
- **PSYC &100** General Psychology

**ELECTIVES:** 10–12 Cr. minimum
- Including additional credits to meet the 90 credit requirement.
- Any combination of Academic/College transfer courses and/or Non-transfer, “Restricted” electives.

### Mathematics

- **ENGL &101 Composition I**
- **ENGL &102 Composition II**
- **MATH &151 Calculus I**
- **EDUC & 205 Intro to Ed., MATH &152 Calc. II, MATH 220 Linear Algebra, MATH 224 Vector Calc.**

- **ENGL &101 Composition I**
- **ENGL &102 Composition II**
- **MATH &151 Calculus I**
- **EDUC & 205 Intro to Ed., MATH &152 Calc. II, MATH 220 Linear Algebra, MATH 224 Vector Calc.**

- **VLPA - VISUAL, LITERARY & PERFORMING ARTS (15 cr.)**
  - Maximum 10 cr. per Prefix
  - 5 cr. max allowed in 100 level World Languages
  - 5 cr. max allowed in Studio/Performance courses (*asterisked numbers)

- **Course #1: CMST &101 or &220**
  - Intro to Communications or Public Speaking

- **NW - NATURAL WORLD (Natural Sciences)**
  - Three Courses = 15 credits
  - 1 Course (5 cr.)
  - Must be in Lab Sciences (*asterisked numbers)
  - Maximum 10 cr. per Prefix

- **Course #1**
  - **MATH &152** Calculus II

- **ICS - INDIVIDUALS, CULTURES, & SOCIETIES (Social Sciences)**
  - Three Courses = 15 credits
  - Maximum 10 cr. per Prefix

- **Course #1**
  - **PSYC &100** General Psychology

- **ELECTIVES:** 10–12 Cr. minimum
  - Including additional credits to meet the 90 credit requirement.
  - Any combination of Academic/College transfer courses and/or Non-transfer, “Restricted” electives.

- **Although the Associate in Math Education degree is designed to fulfill prerequisites needed for entrance into a B.A. program, completion of the degree does not guarantee admission into a university or a teacher education program.**
- **Earning the AME degree requires a min. overall GPA of 2.0. However, GPA entrance requirements vary at each university. Competitive schools may require a 3.0 or higher in overall General Admissions and Education program prerequisite GPA’s.**
- **Students should contact the 4-year schools where they plan to apply and confer with those advisors regarding application deadlines, any special requirements for the Teacher Education Program, and for General College Admissions.**