Name: ______________________________________  Student ID: _______________________

### Core Courses
<table>
<thead>
<tr>
<th>Options</th>
<th>Course Numbers</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 129 or 250A</td>
<td>MATH 355 or 250B</td>
</tr>
<tr>
<td>CSC 127A or ISTA 130</td>
<td>MATH 215</td>
</tr>
<tr>
<td>MATH 124 or 125</td>
<td>MATH 223</td>
</tr>
</tbody>
</table>

### OPTIONS

#### General/Applied*
- MATH 422
- MATH 485
- One of the following sequences:
  - MATH 454 & 456
  - MATH 464 & 466
  - MATH 475A & 475B
- Additional 400-level course

#### Education
- MATH 362
- MATH 330
- MATH 315
- MATH 404
- MATH 407
- MATH 205
- STCH 310
- SERP 301B
- LCEV408
- LCEV416
- LRC 435
- MATH 406A & 406B
- MATH 494C

#### Life Sciences
- MATH 422
- MATH 464
- MATH 380 or 485 or 496N
- MATH 410 or 413
- MATH 454 or 456
- MATH 466 or 468

#### Computer Science
- One of the following sequences:
  - MATH 415A & 415B
  - MATH 454 & 456

#### Comprehensive*
- MATH 413
- MATH 424
- MATH 425A & 425B
- One of the following sequences:
  - MATH 415A & 415B
  - MATH 454 & 456

#### Economics or Business
- MATH 425A
- MATH 464
- MATH 410 or 413
- MATH 425B or 466 or 468
- Additional 400-level course

#### Probability & Statistics*
- MATH 425A
- MATH 464
- MATH 466
- MATH 413 or 468
- Additional 400-level course

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1 The Bachelor of Arts degree requires fourth-semester proficiency in a second language. Science requirement: 2 Tier One and 1 Tier Two NATS (Natural Science) courses fulfill the science requirement. Upper division (300-400 level) unit requirement is 42. See Academic Program Requirements Report (APRR) for details.

2 This 400-level course is to be selected in consultation with your faculty advisor. At least 15 units of 400-level MATH course work is required for the major.

3 The Economics/Business option requires an Economics or General Business minor, or a Thematic minor with an Economics, Finance, or General Business emphasis (approved by your major advisor).

4 The Teaching and Learning Mathematics courses within the Mathematics Education option replaces the minor requirement for this option. No additional minor is required.

5 The Computer Science option requires a Computer Science minor.

6 The Life Sciences option requires a minor in a Life Sciences study area (consult with your major advisor).

*General/Applied, Comprehensive, and Probability & Statistics options have a minor requirement. The minor should be selected in consultation with faculty advisor. Double majors are not required to have a minor. If pursuing a double degree, consult with your major advisor regarding UA requirements.