Academic Advisement Report
UGRD.MATHMINU
Undergraduate Career
Mathematics Minor
Requirement Term: Fall 2011

**Minor in Mathematics**
Overall Requirement Not Satisfied: Minor in Mathematics

Equivalent MATV courses may be available through UA South. For approved courses consult with your advisor.

**Math Minor Requirements**
Overall Requirement Not Satisfied: Math Minor Requirements

**Introductory Course**
Not Satisfied: Complete 1 course

- **Courses:** 1.00 required, 0.00 completed, 1.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

**Courses Available**

MATH 124, MATH 125, MATH 125-CC

Calculus II
Not Satisfied: Complete 1 course

- **Courses:** 1.00 required, 0.00 completed, 1.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

**Courses Available**

MATH 129, MATH 129-CC, MATH 250A

Area Studies
Not Satisfied: Complete 2 courses

- **Courses:** 2.00 required, 0.00 completed, 2.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

**Courses Available**

MATH 215, MATH 223, MATH 223-CC, MATH 243, MATH 243-CC, MATH 250B, MATH 254, MATH 254-CC, MATH 355
Remaining units

Not Satisfied: Complete 2 courses

- Courses: 2.00 required, 0.00 completed, 2.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

Courses Available

CSC 401A, CSC 401B, ECOL 380, MATH 3TR, MATH 315, MATH 322, MATH 323, MATH 330, MATH 362, MATH 363, MATH 368, MATH 368-CC, MATH 401A, MATH 401B, MATH 402, MATH 403, MATH 404, MATH 407, MATH 408, MATH 410, MATH 413, MATH 415A, MATH 415B, MATH 421, MATH 422, MATH 424, MATH 425A, MATH 425B, MATH 432, MATH 443, MATH 445, MATH 446, MATH 447, MATH 454, MATH 454-CC, MATH 456, MATH 461, MATH 464, MATH 466, MATH 468, MATH 475A, MATH 475B, MATH 479, MATH 485, MATH 488, MATH 498, MATH 498H, MATV 3TR, MATV 315, MATV 323, MATV 330, MATV 355, MATV 362, MATV 402, MATV 413, MATV 415A, MATV 415B, MATV 443, MATV 445, MATV 446, MATV 475A, MATV 475B, PHIL 401A, PHIL 401B

Math Minor Graduation Requirements

Overall Requirement Not Satisfied: Math Minor Graduation Requirements

Minor Units

- Not Satisfied: A minimum of 18 units are required in the minor.
  - Units: 18.00 required, 0.00 completed, 18.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

Minor GPA

- Satisfied: A minimum GPA of 2.0 is required in the minor coursework.
  - GPA: 2.000 required, 0.000 completed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

Minor Residency

- Not Satisfied: A minimum of 3 units in the minor must be taken at the University of Arizona.
  - Units: 3.00 required, 0.00 completed, 3.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
</table>

Minor Upper Division

- Not Satisfied: A minimum of 6 upper division units are required in the minor.
- **Units**: 6.00 required, 0.00 completed, 6.00 needed

<table>
<thead>
<tr>
<th>Term</th>
<th>Subject</th>
<th>Catalog Nbr</th>
<th>Course Title</th>
<th>Grade</th>
<th>Units</th>
<th>RptCd</th>
<th>RqDes</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
