

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Advisor: \_\_\_\_\_

## Psychology Major Course Requirements Worksheet

### Bachelor of Arts <sup>ف</sup> or Bachelor of Science <sup>ف</sup>

#### Required Supporting Course Sequence:

If you did not enter UMCP as a PSYC major, or in the case of freshmen admitted directly from high school, if you did not change your major to PSYC by the end of schedule adjustment of your second semester, then the supporting course sequence must be completed prior to applying to the psychology major.

Math \_\_\_\_\_

Grade of C or higher is required in MATH 111 or 140 or 220.  
STAT100 and MATH111 are considered a duplication of credit. If you took STAT100 prior to becoming a PSYC major, please talk with an advisor.

Lab Science \_\_\_\_\_

Grade of C or higher is required in BSCI105 or BSCI106 or CHEM103 or PHYS121.  
Note that BSCI103 does NOT satisfy the Lab Science requirement but is considered a duplication of credit with BSCI105.

PSYC100 \_\_\_\_\_

Grade of B or higher is required in PSYC100.  
Students with AP credit for PSYC100 substitute PSYC221 with a B or higher.

#### Additional Psychology Coursework:

PSYC200 \_\_\_\_\_

Area I \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Area II \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Area III \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Area IV \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

#### Requirements Check List:

- \_\_\_ Supporting Course Sequence Listed above.
- \_\_\_ PSYC200 after Math Requirement
- \_\_\_ One course from each area (may include 400-levels)
- \_\_\_ More than one course from any two areas (may include 400-levels)
- \_\_\_ Two 400 level non-lab PSYC courses
- \_\_\_ Two PSYC labs (after 85 credits)
- \_\_\_ A total of 11 PSYC courses (35 cr.)
- \_\_\_ Grade of C or higher in all major & supporting coursework except for PSYC100 (B or higher).
- \_\_\_ PSYC 309C, 386, 478, & 479 may not be included in the PSYC requirements..

#### **Bachelor of Science Option :**

One math and one lab science from the required supporting course sequence may be used toward Bachelor of Science Degree.

Three additional "advanced" math/science courses:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_