

Transfer Plan to UM-Flint for a BA in Psychology



Following this plan will allow a student to have an Associate in Arts (AA) from SC4 and a Bachelors of Arts in Psychology from UM-Flint.



SC4: First Year- 1st Semester

ENG 101- 3cr

MTH 104- 4cr

MTA Science w/ lab- 4cr***

Free Elective – 4cr*

Total- 15cr

SC4: First Year- 2nd Semester

ENG 102- 3cr

CIS 115- 4cr

PSY 180- 4cr

MTA Science w/lab- 4cr ***

Total- 15cr (30cr)

SC4: Second Year- 1st Semester

PSY 260- 4cr

Free Elective- 4cr*

SP/FR/GR 101- 4cr

PS 101- 3cr

Total- 15cr (45cr)

SC4: Second Year- 2nd Semester

SPC 101 – 3cr

SP/FR/GR 102- 4cr

MTA Humanities – 3cr or 4cr***

Free Electives- 6cr*- 7cr*(pending which humanities is taken)

Total- 17cr (62cr required for AA)

SC4: Third Year- 1st Semester

PSY 200 - 3cr

PSY 220 – 4cr

Fine Arts Elective - 3cr**

Free Electives- 3cr*

Total 13cr (75cr)

UM-Flint: Third Year - 2nd Semester

PSY 317 -3cr (on SC4's campus)**

Advanced PSY – 3cr (on SC4's campus)**

U.S. Diversity – 3cr (online)

Minor Course – 3cr (online)

Minor Course – 3cr (online)

Total - 15cr

UM-Flint: Fourth Year – 1st Semester

PSY 316 – 3cr (on SC4's campus)**

PSY 319 – 3cr (on SC4's campus)**

PSY 322 – 4cr (on SC4's campus)**

Minor Course – 3cr (online)

Free Elective – 4cr (online)

Total – 17cr (32cr)

UM-Flint: Fourth Year – 2nd Semester

PSY 400 – 4cr (on SC4's campus)**

Advanced PSY – 3cr (on SC4's campus)**

Minor Course – 3cr (online)

Minor Course – 3cr (online)

Total – 13cr (45cr)

Grand Total – 120 credits

Fine Arts options at SC4:

ART 101, 102, 106, 107, 108, 109, 110, 120

MUS 100 (2 cr.), 102 (2cr.), 106

SPC 240

THA 101, 106, 107, 206, 207

ACD 241

*Be sure SC4's free electives transfer to UM-Flint by verifying at <https://transfer.umflint.edu/>

**UM-Flint courses are tentative and are subject to change. Meet with the UM-Flint advisor to confirm courses.

*** See SC4's approved MTA courses at <http://www.sc4.edu/michigan-transfer-agreement/>

UM- Flint BA in Psychology requires two lab sciences. They do not consider CHM 101 a lab science.