

## MacMurray College's Transfer Guide

### For St. Louis Community College, Florissant Valley Deaf Communication Studies: Interpreter Education

Students who transfer to MacMurray with the Associate in Applied Science degree in Deaf Communication Studies: Interpreter Education at Florissant Valley will be granted 68 transfer credits (junior standing) at MacMurray.

Courses taken at Florissant Valley will satisfy MacMurray course requirements as indicated below, providing the courses are passed with grades of C or better.

#### MacMurray general education requirements

These students will have satisfied the following MacMurray general education requirements:

- ❖ MacMurray Rhetoric 101 and 102 (with FV English 101 and 102, College Composition)
- ❖ MacMurray Fine Arts breadth course (with FV DCS 110 Deaf Theater Studies)

These students will also have satisfied the following MacMurray general education requirements if certain courses were completed at Florissant Valley (if not, they will have to complete them at MacMurray):

- ❖ MacMurray Math 121 (with FV Math 155, Survey of College Mathematics, or a Calculus course)
- ❖ MacMurray Natural Science breadth requirement (with FV Biology 110 or 111, Chemistry 101, Geology 100 plus 101, or Physical Science 124)

These students must still complete the following MacMurray general education requirements:

- ❖ Rhetoric 103 (Public Speaking)
- ❖ Two courses in the Issues of Community and Conflict sequence (IOCC 201, 301 or 401)
- ❖ Cultural Studies 300, Diversity and the American Experience
- ❖ One Humanities breadth course (literature, philosophy, religion, Spanish)
- ❖ One Social Science breadth course (psychology, sociology, history, economics)

These students must also pass the Junior-level writing proficiency exam (not a course).

#### MacMurray requirements for the Bachelor of Arts degree in Interpreter Preparation

These students will need to complete the MacMurray IPP major with the following classes:

- ❖ ASLA 101 Visual/Gestural Communication (3)
- ❖ ASLA 316 Linguistics and Structure of ASL (3)
- ❖ IPPR 410 Interpreting Accommodations and Specialized Interpreting (3)
- ❖ IPPR 475 Practicum (15)

#### Credits Needed

#### If Math and Natural Science breadth requirement are not met

68 credits transferred

18 credits of MacMurray general education

24 credits of ASL and IPP classes

10 credits of MacMurray electives

120 credit hours (needed for BA degree)

68 credits transferred

26 credits of MacMurray general education

24 credits of ASL and IPP classes

2 credits of MacMurray electives

120 credit hours (needed for BA degree)