MONMOUTH COLLEGE
TRANSFER INFORMATION & ADVISING HIGHLIGHTS
FALL 2016

Transfer Admission & Application Requirements:

- Minimum of 12 transfer semester hours required to be considered a transfer student. Students with fewer than 12 hours are considered a first-year freshman.
- Official transcripts from each college and university attended
- Official high school transcript and test scores are required if a student has earned less than 24 semester hours

Transfer of Credit:

- Only courses with C- or better will transfer
- Maximum of 64 semester hours accepted
- Transfer guides available online

Scholarship & Financial Assistance Opportunities:

- FAFSA Code: 001725
- Academic Scholarships: range up to $20,000
- Wallace Founders Scholarship: full tuition scholarship; minimum 3.2 GPA required to apply. Application, essay, and interview required.

Transfer Students Are Encouraged To:

- Meet with a faculty advisor individually to discuss transfer of credits and a degree completion plan
- Apply at least three months prior to planned enrollment
- Work closely with our transfer coordinator, Wendy, to ensure courses will transfer

Helpful Transfer Student Resources:

- **monmouthcollege.edu/admissions/transfer**
- **monmouthcollege.edu/financial-aid**
- **picuonline.org**

Quick Facts:

- Private, 4-year, residential
- Located in Monmouth, IL
- 33 states and 33 countries represented
- 26% minority students and 7% international students
- Average class size: 15
- Bachelor of Arts degree
- 35 majors, 37 minors, 18 preprofessional programs
- 99% Placement Rate
- 120+ Organizations
- NCAA Division III; 24 Varsity Sports
- $43,740 comprehensive costs before financial aid

2016-2017 Campus Visit Options:

Personalized Campus Visit M-F 9am-4pm

Saturday Campus Visit 10am

Meet Monmouth
October 8, November 19

Transfer Contact:

Wendy Downing
Associate Director of Admission
309-457-2136
wdowning@monmouthcollege.edu

Monmouth College

Monmouth College
700 E Broadway
Monmouth, IL 61462

monmouthcollege.edu

admissions@monmouthcollege.edu
800-747-2687

Monmouth College Campus Highlights:

Center for Science & Business: Our $42 million Center for Science and Business, completed in 2013, continues to facilitate discussion and collaboration among students and faculty from a wide variety of disciplines, including math, the sciences, economics, accounting and business. The three-story building features 14 research labs, including high-performance parallel computing, nuclear physics, nutrition, ecology, psychology and anatomy. It also includes tax preparation rooms, an astronomical observatory, a cadaver lab and a greenhouse. This past summer, students used the labs to conduct their own research; one chemistry major conducted research on essential oils that are used to heal chronic wounds. The Trubeck Telescope, a recent addition, can gather about 10,000 times more light than an unaided human eye and allows students and faculty to observe stars and galaxies that are trillions of miles away.

The Triads: Monmouth continues its dedication to interdisciplinary study by adding the second Triad, Global Public Health. The first Triad, Global Food Security, is now a minor field of study. Triads bring together three seemingly unrelated academic disciplines to focus on issues of social importance and to bring more depth and breadth to their study.

Educational Garden And Farm: Our Educational Garden & Farm allows students to get involved in sustainable and organic food production right on campus. Our six-acre farm is used to cultivate a variety of crops, while our garden serves as both an educational and outreach facility.

Expanded Athletics Department: 2016-2017 will be the inaugural season for Monmouth's newest varsity programs, men's and women's Lacrosse. These additions bring our varsity athletics count to 24, including men's and women's water polo, which was elevated to varsity status in 2013. As a part of the NCAA DIII Midwest Conference, Fighting Scots are competing at a high level both on the field and in the classroom.

Unique Academic Opportunities at Monmouth College:

- SOFIA – Summer Opportunities for Intellectual Activity – Selected incoming students are given an opportunity to participate in research and creative projects (stipend included).
- Heartland to the Highlands-off-campus study opportunity in Scotland. Tuition is neutral, and Monmouth pays air fare for students traveling in the fall.
- More than 50 off-campus study opportunities.
- Passport Program provides all new incoming students with a free US passport, as well as assistance in completing the necessary paperwork.

#ROLLSCOTS