UMKC - MCC Collaborative Engineering Program

Metropolitan Community College (MCC) and the UMKC School of Computing and Engineering have teamed up to form the Collaborative Engineering Program (CEP). The CEP is a great opportunity to pursue an affordable, quality engineering education.

Students start at MCC in the associate in engineering, associate in computer science, or associate of arts degree program. While at MCC, students take a few select courses at UMKC. After completing the associate’s degree requirements, students transition to UMKC to complete a bachelor’s in civil, electrical and computer, or mechanical engineering; or computer science.

**Tuition**

Students pay tuition for each course at the respective school. However, select UMKC courses taken while enrolled at MCC are only $100 per credit hour with the CEP scholarship. This benefit is limited to lower-level engineering courses and is available for up to 10 credit hours. When students transition to full-time enrollment at UMKC, they pay regular UMKC tuition rates.

**Scholarships**

Students who successfully fulfill program requirements qualify for scholarship considerations. Students can receive all scholarships for which they are eligible.

- Collaborative Engineering Program Scholarship: $1,000 for students with a minimum cumulative GPA of 2.5
- Chancellor’s Transfer Award: $2,000 for students with a minimum cumulative GPA of 3.0
- Curator’s Transfer Scholar Award: $1,000 for students with a minimum cumulative GPA of 3.5
- Phi Theta Kappa Scholarship: $500 for students who are members of Phi Theta Kappa and have a minimum cumulative GPA of 3.25

**WHAT ARE THE BENEFITS?**

- TWO DEGREES: Complete the plan and earn an associate’s and bachelor’s degree.
- AFFORDABILITY: The combination of MCC’s low tuition rates and UMKC scholarships means students can save thousands of dollars.
- SEAMLESS TRANSFER: There’s no guesswork on how your classes transfer!
- MORE RESOURCES: Take advantage of the academic support, student groups and career programming offered at both schools.
NEXT STEPS

1. Contact the School of Computing & Engineering by emailing sce@umkc.edu to let us know of your interest in the program.

2. Take the following MCC courses and receive a C or better.
   A combined GPA of 3.0 or higher is required for these three courses.
   - Engineering:
     - ENGR 101
     - PHYS 220
     - MATH 180
   - Computer Science:
     - COLL 100
     - CSIS 123
     - MATH 150 or 180

3. Complete the CEP application.

4. Take MCC and UMKC courses as stated in the plan of study.

5. Complete the UMKC application.

6. Complete scholarship application and FAFSA for financial aid.