MEMORANDUM OF ARTICULATION

Between
Metropolitan Community College
and
The Curators of the University of Missouri on behalf of
The University of Missouri-Kansas City

In order to offer a closer partnership and more seamless transition for students transferring from Metropolitan Community College (MCC) to the University of Missouri – Kansas City School of Computing and Engineering, The Curators of the University of Missouri on behalf of The University of Missouri-Kansas City (UMKC) hereby enter into this agreement with MCC.

1. MCC and UMKC’s School of Computing and Engineering (SCE) will offer a program that will enable students who successfully complete prerequisite courses and meet the program requirements at MCC to be conditionally admitted to SCE. Upon successful completion of the engineering program at MCC as described in the plan of study, these students will be granted an Associates of Engineering from MCC and will be directly admitted into the SCE civil or mechanical engineering program. This program shall be referred to as the MCC – UMKC Collaborative Engineering Program (CEP). Students who meet the requirements of the CEP will be able to enroll in specified UMKC courses while completing their program at MCC.

2. Applicants from MCC will be granted admission to UMKC under the following terms and conditions:
   a. Completion of specified MCC coursework as outlined below and described in detail in the plan of study.
   b. Fulfillment of all UMKC admission requirements as defined in the UMKC Catalog in effect at the time of applying. Standard admission requirements include the UMKC application form and official transcripts from all post-secondary educational institutions. SCE will cover the application fee for CEP students.

3. UMKC will permit MCC to use the name and logo of UMKC under the following conditions:
   a. MCC will ensure that all CEP promotional materials meet the usage and design standards of UMKC.
   b. All materials that carry the UMKC name and/or logo must conform to the policy of UMKC, with UMKC’s approval obtained prior to use by MCC.

4. All student fees and other revenues generated at MCC shall be property of MCC, except in cases where MCC and UMKC deem it necessary to generate a separate negotiated revenue sharing document. All student fees and other revenues generated at UMKC shall be the property of UMKC, except in cases where MCC and UMKC deem it necessary to generate a separate negotiated revenue sharing document. There are no other financial obligations implied in this agreement other than those set forth herein.
5. UMKC and MCC will appoint liaison officers to maintain this agreement. For UMKC, the liaison officer will be the SCE Transfer Coordinator; for MCC, the liaison officer will be the Director of Educational Services.

6. This agreement shall be in effect for a term of five (5) years from the date of execution and shall be reviewed by both parties at the end of such term and may at that time be updated and signed for an additional period of time to be specified in the updated document.

7. Either party hereto may terminate this agreement at any time upon ninety (90) days advance written notice, provided that any students in good academic standing enrolled in the CEP at the date of such termination shall be allowed to complete their course of study at both MCC and UMKC according to the terms of the agreement.

8. This agreement shall be governed by and interpreted in accordance with the laws of the State of Missouri and the Federal laws of the United States. MCC consents to jurisdiction and venue in the state and federal courts located in Kansas City, MO.

9. The terms of this agreement may be modified or amended on by written consent of the parties. These changes shall be appended to the original agreement with the effective date.

Accepted for UMKC:

Barbara A. Bichelmeyer, Ph.D.
Provost and Executive Vice Chancellor

8/31/15
Date

Mel Tyler
Vice Chancellor, Student Affairs and Enrollment Management

8/25/15
Date

Kevin Z. Truman, Ph.D.,
Vice Provost and Dean,
School of Computing and Engineering

8/21/15
Date

Accepted for MCC:

Mark S. James
Chancellor

9/14/15
Date

Kathrine Swanson
Vice Chancellor of Student Success and Engagement

9/4/2015
Date

Jeffrey Ross
Business Manager
Administration and Finance

8/26/15
Date
Collaborative Engineering Program
Between
Metropolitan Community College
and
University of Missouri – Kansas City’s
School of Computing and Engineering

1. The Collaborative Engineering Program (CEP) is a four year plan where successful candidates will complete an Associate in Engineering from Metropolitan Community College (MCC) and a Bachelor of Science in Civil Engineering or Mechanical Engineering from University Missouri – Kansas City (UMKC).
   a. Successful candidates will complete two years (four semesters) of specified coursework at MCC and;
   b. Two years (four semesters) of specified coursework at UMKC in the School of Computing and Engineering (SCE)

2. Students will complete the UMKC visiting student application before their second semester at MCC, or upon successful completion of the courses stated below. Students may enroll in designated UMKC courses, while maintaining concurrent enrollment at MCC (see attached program of study).

3. Candidates will be conditionally admitted to the CEP by fulfilling these requirements;
   a. Successful completion of ENGR 101: Intro to Engineering Profession, ENGR 113: Engineering Design and Microcomputer Applications and MATH 180: Analytic Geometry and Calculus I at MCC with a grade of C or better and a combined GPA for these three courses of a 3.0 or higher.
   b. Minimum cumulative GPA of 2.5 using all degree applicable attempts from all institutions.

4. Successful candidates will need to fulfill all critical courses in term sequence for the MCC Associate in Engineering degree and the UMKC Bachelor of Science in Civil or Mechanical Engineering degree.

5. Students will be responsible to pay UMKC for the UMKC courses for which they are enrolled. Students taking designated courses will receive a SCE scholarship which effectively reduces the costs to a flat rate of $100 per credit hour. This rate is limited to ten credit hours of lower level engineering courses or less.

6. Students must meet with the SCE Transfer Coordinator in their final Spring semester to complete the application for admission, to submit official transcripts, and to ensure all requirements are met.

7. After completing MCC requirements and upon becoming a full-time UMKC student, students will be responsible for paying UMKC tuition rates.

8. Students who successfully fulfill MCC requirements and meet CEP requirements qualify for scholarship considerations. Scholarships are awarded on the basis of academic performance
and require full-time enrollment and only cover tuition costs. Students can receive each scholarship for which they are eligible.
   a. The Collaborative Engineering Program Scholarship in the amount of $1,000 for students with a minimum cumulative GPA of 2.5.
   b. The Chancellor’s Transfer Award in the amount of $2,000 for students with a minimum cumulative GPA of 3.0.
   c. The Curator’s Transfer Scholar Award in the amount of $1,000 for students with a minimum cumulative GPA of 3.5.
   d. The Phi Theta Kappa Scholarship in the amount of $500 for students who are members of Phi Theta Kappa and have a minimum cumulative GPA of 3.25.

9. Students admitted to this program will have access to services and resources at UMKC, including: Career Services events and job search support, engineering computer labs and software, ability to participate in student activities, including engineering professional organizations and competition teams, and the UMKC library.