

AN ARTICULATION AGREEMENT
BETWEEN
ROBERT MORRIS UNIVERSITY
AND
COMMUNITY COLLEGE OF ALLEGHENY COUNTY

OBJECTIVE OF THE AGREEMENT

Based on the commonality of purpose and a mutual goal of assuring a quality education, Community College of Allegheny County and Robert Morris University enter into the following articulation agreement. The primary objective of this agreement is to maximize credit transferability while retaining all Robert Morris academic requirements and providing a rigorous program of study. This agreement will afford students the opportunity to realize their educational goals and enhance their future employability through a curriculum that is both challenging and rewarding.

TERMS AND CONDITIONS OF THE AGREEMENT

This agreement applies to Community College of Allegheny County (CCAC) graduates with an earned Associate in Science Degree in Mathematics & Sciences who plan to enter Robert Morris University (RMU) in a major under the Bachelor of Arts degree program majoring in Mathematics.

Up to 66 credits will be granted to students who have successfully completed an Associate Degree provided that:

- Students have completed the curriculum as outlined in the CCAC 2014-2015 College catalog
- Students have fulfilled grade requirements of the major into which they are transferring.

Courses completed at other academic institutions do not affect the nature or scope of this agreement. Said courses will be evaluated according to the Academic Policies of RMU regarding transfer credits.

RMU will provide an official evaluation of all previously completed coursework and placement of those credits at the time of application.

RMU reserves the right to change program requirements and/or transfer equivalents.

Notice of changes in program requirements by any party of this agreement must be given in writing in a timely manner.

RMU acknowledges that some credits earned towards the Associate Degree at CCAC may have been awarded as Advanced Standing credit as a result of transfer or prior learning assessment, to include standardized examinations, military coursework, or portfolio credit. This agreement maintains that these credits earned toward the Associate Degree will be honored.

Termination of this agreement may be made by any party, and must be in writing.

Students who sign a letter of intent are indicating their interest in attending RMU and will be entitled to:

- a waiver of the RMU application fee
- advanced registration along with RMU students
- participation in academic department functions and activities while enrolled at CCAC

However, this letter of intent does not obligate students to attend RMU. Students who sign a letter of intent must matriculate within three years.

CCAC will properly advertise and will provide information regarding RMU, its academic programs, requirements, and services extended to the transfer graduate under the terms of this agreement.

CCAC will communicate with the RMU Academic Services Office regarding issues and questions posed by participating students.

CCAC will provide the RMU Enrollment Management Office with the names and addresses of CCAC students who have indicated an interest in attending RMU and would benefit from major department activity information.

The undersigned duly authorized officials agree to abide by the above terms and conditions.

APPROVED BY:

COMMUNITY COLLEGE OF ALLEGHENY COUNTY

ROBERT MORRIS UNIVERSITY



Quintin B. Bullock, DDS
President

5/4/15
Date



Gregory G. Dell'Omo, Ph.D.
President

4-9-15
Date

1. ROBERT MORRIS UNIVERSITY CORE--40 Credits

| | | | | | | |
|----------|--------------------------------|---|----------|---------------------------|---|------|
| COSK2221 | Intercultural Communications | 3 | HUMA1010 | Humanities: Art and Music | 3 | TRAN |
| COSK1221 | Argument and Research | 3 | ENG102 | | | |
| COSK2220 | Public Speaking and Persuasion | 3 | SPH101 | | | |
| COSK2230 | Professional Communications | 3 | | | | |
| ECON1010 | Survey of Economics | 3 | ECO102 | | | |
| ELIT | Literature Elective | 3 | TRAN | | | |
| HIST | History Elective** or | 3 | TRAN | | | |
| POLS | Political Science Elective** | | | | | |

(**Choose from: HIST1100, HIST1200, HIST1500, HIST1600, HIST1700, HIST1800 or POLS1020)

| | | | | | | |
|-----------|--|---|--------|--|--|--|
| INFS1020 | Intro to Decision Support Systems or | 3 | CIT100 | | | |
| | *INFS2470 Decision Support Systems or | | | | | |
| | *INFS3220 Systems Analysis/Design | | | | | |
| *MATH2070 | Calculus with Analytic Geometry I | 4 | MAT201 | | | |
| PSYC1010 | General Psychology | 3 | PSY101 | | | |
| SOCI1010 | Principles of Sociology or | 3 | SOC101 | | | |
| | SOCI1020 Contemporary American Social Problems | | | | | |
| | Natural Science Elective | 3 | TRAN | | | |

2. MAJOR--41 Credits

| | | | | | | |
|-----------|----------------------------------|---|--------|--|--|--|
| *INFS2120 | Visual Basic Programming or | 3 | CIT161 | | | |
| | *INFS2184 C++ Programming | | | | | |
| | *INFS2151 JAVA Programming | | | | | |
| *MATH2170 | Calculus w/Analytic Geometry II | 4 | MAT202 | | | |
| *MATH3030 | Operations Research I | 3 | | | | |
| *MATH3090 | Calculus w/Analytic Geometry III | 4 | MAT250 | | | |

Select (4) four courses from ASCI, MATH or STAT disciplines at the 3000 level or above

| | | | | | |
|---|-------|---|---|-------|---|
| * | _____ | 3 | * | _____ | 3 |
| * | _____ | 3 | * | _____ | 3 |

3. OPEN ELECTIVES--39 Credits Minimum

| | | | | | | |
|----------|----------------------------------|---|----------|--|--|---|
| COSK1220 | Reading and Writing Strategies | 3 | COSK1220 | | | 3 |
| _____ | Science Elective | 3 | TRAN | | | 3 |
| _____ | Major Field Elective | 3 | TRAN | | | 3 |
| ***** | Combination of three one-credits | 3 | TRAN | | | 3 |
| _____ | General Elective | 3 | TRAN | | | 3 |
| _____ | | 3 | | | | 3 |
| _____ | | 3 | | | | 3 |

IMPORTANT NOTES:

Up to 66 credits will apply to this degree program from CCAC

A cumulative Q.P.A. of 2.00 or higher is required for graduation.

A minimum grade of C must be earned in each course identified with an asterisk.

All students must take 12 credits of Communication Skills as part of the RMU Core Curriculum. Depending upon placement testing scores, students will take COSK1220 or COSK2221 in addition to COSK1221, COSK2220, and COSK2230. If placed in COSK1220, a student's Core requirements are Communication Skills COSK1220, COSK1221, COSK2220, and COSK2230. If placed in COSK1221 (advanced placement; no credit earned for COSK1220), a student's Core requirements are Communication Skills COSK1221, COSK2220, COSK2221, and COSK2230. Upon completion of the COSK courses, students must complete a component of courses (the specific number is determined by the student's "academic" School) to meet one of the requirements for graduation. These courses called "Communication Skills Intensive" are integrated into the degree as part of the "major" areas of the checksheet.

| SEMESTER BY SEMESTER BREAKDOWN OF COURSE EQUIVALENTS | | | |
|---|---|-----------------------|---|
| CCAC COURSES | | RMU EQUIVALENT | |
| CRSE NO | COURSE TITLE | CRSE NO | COURSE TITLE |
| First Semester | | | |
| ENG101 | English Composition I | COSK1220 | Reading/Writing Strategies (Open Elec) |
| MAT201 | Calculus I (Mathematics Elective) | MATH2070 | Calculus with Analytic Geometry I |
| CIT100 | Introduction to Computers or CIT140 Office Productivity Applic Science Elective | INFS1020 | Intro to Decision Support Systems |
| ECO102 | Prin of Macroeconomics (General Elective) or ECO103 Prin of Microeconomics | ECON1010 | Natural Science Elective Survey of Economics |
| Second Semester | | | |
| ENG102 | English Composition II | COSK1221 | Argument and Research |
| MAT202 | Calculus II (Mathematics Elective) | MATH2170 | Calculus with Analytic Geometry II |
| _____ | History or Political Sci Elec. (General Elec.) Science Elective | _____ | History/Political Science Elective Open Elective |
| CIT161* | Visual Basic or CIT245 or CIT111 (Major Field Elective) | INFS2120 | Visual Basic Programming |
| Third Semester | | | |
| MAT250 | Calculus III (Major Field Elective) | MATH3090 | Calculus with Analytic Geometry III |
| SPH101 | Oral Communications | COSK2220 | Public Speaking/Persuasion |
| PSY101 | General Psychology (Social Science Elective) Humanities Elective (ART, DAN, MUS, PHL, THE) | PSYC1010 | General Psychology |
| MAT253 | Linear Algebra (Major Field Elective) | HUMA1010 | Humanities: Art and Music |
| | | MATH3400 | Linear Algebra w/Applications |
| Fourth Semester | | | |
| ENG_____ | Literature Elective (General Elective) General Elective | ELIT_____ | Literature Elective Open Elective |
| MAT165* | Probability and Statistics (Math Elective) | STAT2110 | Statistics |
| SOC101 | Principles of Sociology or (Major Field Elec.) SOC212 Contemp Amer Soc Problems Major Field Elective* | SOCI1010 | Principles of Sociology or SOCI2320 Contemp Amer Soc Prob Open Elective |

*If the student completes CIT161, MAT165 and a (4) four-credit Major Field Elective (fourth semester), RMU will combine the remaining three one-credits and apply them to an open elective. See checksheet