

Monmouth University – Brookdale Computer Science Articulation Agreements

A.S. Computer Science to

- B.S. Computer Science, Advanced Computing or
 - B.S. Computer Science, Applied Computing or
 - B.S. Software Engineering
1. Requires GPA of 2.75 with at least 2.5 GPA in the last two semesters
 2. Courses with a grade of C or higher will transfer
 3. A maximum of 72 credits are transferable
 4. Guaranteed Admissions with junior status for students who only attended Brookdale Community College
 5. Effective for students entering Brookdale in Fall 2012 and later
 6. Students without the required GPA and transfer students to Brookdale will be considered for admission on an individual basis

General Education Courses 30 credits: Required for AS Computer Science: ENGL 121 & 122, MATH 171, PHYS 121 & 122

Additional General Education courses that satisfy Brookdale and Monmouth requirements:

- MU Social Science (1 course) – ANTH 105, ANTH 115, ECON 105, ECON 106, HGEO 105, POLI 101, POLI 105, PSYC 105 or PSYC 106, SOCI 101, SOCI 202
- MU Historical Perspective (1 course) HIST 105 or HIST 106
- MU Literature - ENGL 235 or ENGL 236
- MU Aesthetics (1 course) – ARTH 105, 106 or 107, CINE 105, MUSI 115 or 116, PHTY 105, THTR 105 or 135

Complete Computer Science AS Degree Career Courses (35 credits)

Transferable Credits beyond AS Degree by MU Degree Program (maximum of 72 credits transfer)

B.S. Computer Science, Advanced Computing

- MU Outside major lab science - Any BIOL or CHEM
- MU Cultural Diversity (1 course) – HGEO 105, SOCI 105, SOCI 216

B.S. Computer Science, Applied Computing

- Any MU Historical Perspective/Social Science listed above not already completed
- MU Cultural Diversity (1 course) – HGEO 105, SOCI 105, SOCI 216

B.S. Computer Science, Software Engineering

- Math-Science elective (1 course) – MATH 274, MATH 285, CHEM 101, BIOL 101
- MU Global Understanding – (1 course) – ANTH 106, HIST 155, HIST 227