

ARTICULATION AGREEMENTS

In 1993, Tidewater Community College developed Guaranteed Articulation Agreements with Norfolk State University and Old Dominion University. The agreements allow eligible Associate in Arts and Associate in Science degree graduates to transfer to those universities with junior class status and guarantee that they will be treated on an equal basis with the universities' native students.

Students planning to transfer to a four year college or university should meet with a campus transfer counselor to obtain full details prior to registration. Information on the transfer agreements is available in campus Counseling Centers.

STATE POLICY ON TRANSFER

In 1991, the State Council of Higher Education for Virginia and the State Board for Community Colleges endorsed a **State Policy on Transfer**. The policy ensures transfer of community college Associate in Arts and Associate in Science degree graduates to the state's public four year colleges and universities.

The State Council of Higher Education for Virginia (SCHEV) and the Virginia Community College System (VCCS) have developed a coherent set of courses that forms the foundation of a solid liberal education for students who are uncertain about where they will seek admission to a baccalaureate program or who choose to transfer without completing the associate degree. All courses must be completed within the Virginia Community College System and students must earn a grade of C or better in each course if they wish to transfer the set as a module. The module should be acceptable at all senior institutions throughout the state as complete or partial fulfillment of their general education requirements. The module is as follows:

ENGLISH (6 credits)

ENG 111, 112 College Composition

HUMANITIES (6 credits)

ART 101, 102	History and Appreciation of Art
MUS 121, 122	Music Appreciation
ENG 241, 242	Survey of American Literature
ENG 243, 244	Survey of English Literature
ENG 251, 252	Survey of World Literature
HUM 201, 202	Survey of Western Culture
PHI 101, 102	Introduction to Philosophy
PHI 211, 212	History of Western Thought

Note: Studio courses in Fine Art are excluded from the transfer module, but may be acceptable at the institution of the student's choice.

SOCIAL SCIENCES (6 credits)

ECO 201, 202	Principles of Economics
GEO 221, 222	Regions of the World
PLS 211, 212	U.S. Government
PSY 201, 202	Introduction to Psychology
PSY 231, 232	Life Span Human Development
SOC 201, 202	Introduction to Sociology
SOC 211, 212	Principles of Anthropology

ARTICULATION/TRANSFER AGREEMENTS

SCIENCE (8 credits in one sequence, including lab)

BIO 101, 102	General Biology
BIO 231, 232	Human Anatomy and Physiology
CHM 101, 102	General Chemistry
CHM 111, 112	College Chemistry
CHM 113, 114	University Chemistry (10 cr. hrs.)
PHY 101, 102	Introduction to Physics
PHY 201, 202	General College Physics
GOL 105, 106	Physical and Historical Geology or the combination of GOL 105 Physical Geology and NAS 130 Elements of Astronomy

HISTORY (6 credits in one sequence)

HIS 101, 102	History of Western Civilization
HIS 111, 112	History of World Civilization
HIS 121, 122	U.S. History

MATHEMATICS (3 credits)

MTH 151	Mathematics for Liberal Arts I
MTH 163	Precalculus I
MTH 166	Precalculus with Trig. (5 cr.)
MTH 173	Calculus with Analytic Geo. (5 cr.)
MTH 175	Calculus of One Variable
MTH 181	Finite Mathematics
MTH 240	Statistics
MTH 241	Statistics I
MTH 270	Applied Calculus
MTH 271	Applied Calculus I
MTH 273	Calculus I (4 cr.)

Prior to Fall, 1994 other courses could be used:

MTH 161	College Algebra and Trig.
MTH 165	College Algebra
MTH 171	Precalculus Mathematics I

Total Credit Hours:

35

Notes: Many senior college programs, particularly BA programs, require majors to take courses or demonstrate competency in a foreign language. Although foreign languages are not included in the transfer module, students should begin the requirement early in preparation for transfer. Additionally, many senior college programs have specific mathematics and science sequences required or recommended for particular majors. Students should consult with a community college transfer advisor to determine appropriate math and science sequences. The number of credits and distribution requirements in the module were influenced by studies of lower division general education requirements common to at least 80 percent of the commonwealth's senior institutions and by the general education requirements for the transfer associate degrees of the VCCS.