

Transfer Module

The Cuyahoga Community College Transfer Module must include 54-60 quarter credit hours of introductory courses in the following areas: English Composition, Mathematics, Arts/Humanities, Social and Behavioral Sciences, and Natural and Physical Sciences. Students should adhere to the following directive in selecting courses from the Transfer Module.

Complete the required minimum hours of the Transfer Module from the remaining courses on the list below, including interdisciplinary courses. NOTE: Be sure to meet with a counselor to assure the courses selected are most appropriate for the major and the transfer college or university selected, and are consistent with the minimum graduation requirements of Cuyahoga Community College.

ENGLISH COMPOSITION: Completion of the following courses, with emphasis on written composition

ENG -101	College Composition	3 Cr.
ENG -102	College Composition	3 Cr.
ENG -103	College Composition	3 Cr.

MATHEMATICS: Minimum of 3 quarter hours.

MATH-126	Technical Mathematics II	5 Cr.
MATH-135	Trigonometry	4 Cr.
MATH-136	College Algebra	4 Cr.
MATH-141	Elementary Probability and Statistics I	4 Cr.
MATH-142	Elementary Probability and Statistics II	4 Cr.
MATH-146	Technical Mathematics III	4 Cr.
MATH-147	Mathematical Concepts I	4 Cr.
MATH-148	Mathematical Concepts II	4 Cr.
MATH-149	Mathematical Concepts III	4 Cr.
MATH-160	Numerical Methods	4 Cr.
MATH-171	Elementary Mathematical Analysis I	4 Cr.
MATH-172	Elementary Mathematical Analysis II	4 Cr.
MATH-181	Calculus I	5 Cr.
MATH-182	Calculus II	5 Cr.
MATH-183	Calculus III	5 Cr.
MATH-211	Calculus IV	5 Cr.
MATH-241	Introduction to Linear Algebra	5 Cr.
MATH-252	Differential Equations	5 Cr.

Transfer Module

Fall 1996-Summer 1998 Catalog

ARTS/HUMANITIES: Minimum of 9 quarter hours; select from at least TWO areas.

ART -101	Art Appreciation	4 Cr.
ART -102	Art History	3 Cr.
ART -103	Art History	3 Cr.
ART -104	Art History	3 Cr.
ART -120	Survey of Non-Western Art	3 Cr.
ART -140	Film Appreciation	3 Cr.
DANC-110	Survey and Appreciation of Dance as an Art Form	4 Cr.
ENG -221	British Literature: Early Period	3 Cr.
ENG -222	British Literature: Middle Period	3 Cr.
ENG -223	British Literature: Modern Period	3 Cr.
ENG -231	American Literature: Early Period	3 Cr.
ENG -232	American Literature: Middle Period	3 Cr.
ENG -233	American Literature: Modern Period	3 Cr.
ENG -241	Introduction to Literature: Poetry	3 Cr.
ENG -242	Introduction to Literature: Fiction	3 Cr.
ENG -243	Introduction to Literature: Drama	3 Cr.
ENG -251	African-American Literature I	3 Cr.
ENG -252	African-American Literature II	3 Cr.
ENG -253	African-American Literature III	3 Cr.
ENG -260	Survey of Juvenile Fiction	3 Cr.
ENG -271	Shakespeare	4 Cr.
HUM -101	Introduction to Humanities: Man as an Individual	3 Cr.
HUM -102	Introduction to Humanities: Man and Society	3 Cr.
HUM -103	Introduction to Humanities: Man and the Cosmos	3 Cr.
MUS -103	Survey and Appreciation of Music	4 Cr.
MUS -104	Survey of Jazz	4 Cr.
MUS -106	Survey of Rock and Roll	4 Cr.
MUS -111	Introduction to Music	3 Cr.
MUS -118	African-American Music	3 Cr.
MUS -222	Music History and Literature 1	3 Cr.
MUS -223	Music History and Literature 2	3 Cr.
MUS -224	Music History and Literature 3	3 Cr.
MUS -226	Jazz History and Literature	3 Cr.
PHIL-101	Introduction to Philosophy	4 Cr.
PHIL-102	Introduction to Logic	4 Cr.
PHIL-201	Comparative World Religion	4 Cr.
PHIL-202	Ethics	4 Cr.
PHIL-203	Introduction to the Philosophy of Science	4 Cr.
PHIL-209	Bioethics	4 Cr.
PHIL-240	Philosophy of Art	4 Cr.
REL -101	Introduction to Religious Studies	4 Cr.
REL -201	Religious Traditions of Western Christianity	4 Cr.
REL -202	Religious Traditions of Judaism	4 Cr.
REL -203	Religious Traditions of Islam	4 Cr.
REL -204	Religious Traditions of India	4 Cr.
REL -205	Religious Traditions of China and Japan	4 Cr.
THEA-101	Theater Appreciation	4 Cr.
THEA-110	Survey and Appreciation of Musical Theater	4 Cr.
THEA-121	Development of Drama I	3 Cr.
THEA-122	Development of Drama II	3 Cr.
THEA-123	Development of Drama III	3 Cr.
THEA-172	Introduction to Radio and Television	4 Cr.

Transfer Module

Fall 1996-Summer 1998 Catalog

SOCIAL AND BEHAVIORAL SCIENCES:

Minimum of 9 quarter hours; select from at least two areas

ANTH-101	Cultural Anthropology	4 Cr.
ANTH-102	Physical Anthropology	4 Cr.
ANTH-103	Prehistoric Archaeology	4 Cr.
ANTH-201	Peoples and Cultures of the World	4 Cr.
ECON-151	Development of the American Economy	4 Cr.
ECON-161	Principles of Economics I	4 Cr.
ECON-162	Principles of Economics II	4 Cr.
GEOG-102	World Regional Geography	4 Cr.
GEOG-103	World Resources	4 Cr.
GEOG-105	The African Diaspora	4 Cr.
GEOG-151	Geography of the United States and Canada	4 Cr.
HIST-101	History of Civilization	3 Cr.
HIST-102	History of Civilization	3 Cr.
HIST-103	History of Civilization	3 Cr.
HIST-151	United States History to 1841	3 Cr.
HIST-152	United States History from 1841 to 1896	3 Cr.
HIST-153	United States History from 1896 to the Present	3 Cr.
HIST-164	American Urban History	4 Cr.
HIST-170	History of Africa	4 Cr.
HIST-171	African-American History to 1877	4 Cr.
HIST-172	African-American History from 1977 to Present	4 Cr.
HIST-205	History of Russia	4 Cr.
HIST-206	Modern Russian History and Politics	4 Cr.
HIST-210	American Vistas: Post WWII	3 Cr.
HIST-266	Women in American History	4 Cr.
POL -101	American National Government	4 Cr.
POL -102	State and Local Government	4 Cr.
POL -106	Political Systems of Africa	4 Cr.
POL -110	Introduction to Constitutional Law	4 Cr.
POL -201	Contemporary World Affairs	4 Cr.
POL -203	Western Representative Governments	4 Cr.
POL -204	Communist Governments	4 Cr.
PSY -101	General Psychology	3 Cr.
PSY -102	General Psychology	3 Cr.
PSY -201	Child Growth and Development	4 Cr.
PSY -202	Human Growth and Development	5 Cr.
PSY -204	Social Psychology	4 Cr.
PSY -205	Psychology of Personality	4 Cr.
PSY -206	Adolescent Psychology	4 Cr.
PSY -208	Abnormal Psychology	4 Cr.
PSY -210	Introduction to Aging	4 Cr.
SOC -101	Introductory Sociology	4 Cr.
SOC -102	Social Institutions	4 Cr.
SOC -121	Marriage and Family Life	3 Cr.
SOC -201	Social Problems	4 Cr.
SOC -210	Aging in Comparative Cultures	3 Cr.
SOC -231	Contemporary American Black-White Relations	4 Cr.
SOC -251	Urban Sociology	4 Cr.
SOC -255	Racial and Ethnic Relations	4 Cr.
UST -101	Introduction to Urban Studies	4 Cr.
UST -102	Urban Geography	4 Cr.
UST -111	History of Immigration in America	3 Cr.
UST -202	Urban Cultures	4 Cr.
UST -206	Urban Politics	4 Cr.

NATURAL AND PHYSICAL SCIENCES: Minimum of 9 quarter hours; at least ONE of the courses must be a laboratory course.

BIO -104	Introduction to Biology - Cellular Controls/Genetics/Ecology	4 Cr.
BIO -105	Introductory Biology - Human Body in Health and Disease	4 Cr.
BIO -111	General Biology I	4 Cr.
BIO -112	General Biology II	4 Cr.
BIO -113	General Biology III	4 Cr.
BIO -143	Anatomy & Physiology I	4 Cr.
BIO -144	Anatomy & Physiology II	4 Cr.
BIO -145	Anatomy & Physiology III	4 Cr.
BIO -150	Field Botany	4 Cr.
BIO -151	Environment: Issues and Choices for Society	3 Cr.
BIO -205	Field Zoology	4 Cr.
BIO -206	Principles of Genetics	3 Cr.
BIO -207	Techniques in Molecular Genetics	3 Cr.
BIO -210	Biology of Aging	5 Cr.
BIO -221	Microbiology	4 Cr.
CHEM-101	Introduction to Inorganic Chemistry	5 Cr.
CHEM-102	Introduction to Organic Chemistry & Biochemistry	5 Cr.
CHEM-109	Introduction to Biochemistry	5 Cr.
CHEM-130	General Chemistry I AND	4 Cr.
CHEM-135	General Chemistry Laboratory I	1 Cr.
CHEM-131	General Chemistry II AND	4 Cr.
CHEM-136	General Chemistry Laboratory II	1 Cr.
CHEM-132	General Chemistry III AND	3 Cr.
CHEM-137	General Chemistry Laboratory III	2 Cr.
CHEM-211	Organic Chemistry I	5 Cr.
CHEM-212	Organic Chemistry II	5 Cr.
CHEM-213	Organic Chemistry III	5 Cr.
CHEM-220	Quantitative Analysis	6 Cr.
ESCI-101	Physical Geography	4 Cr.
ESCI-102	Physical Geology	4 Cr.
ESCI-103	Historical Geology	4 Cr.
ESCI-120	Geology of the National Parks	4 Cr.
ESCI-206	Introduction to the Science of Ecosystems	4 Cr.
PHYS-101	Introductory Physics	4 Cr.
PHYS-102	Introductory Physics	4 Cr.
PHYS-103	Introductory Physics	4 Cr.
PHYS-231	Engineering Physics I	5 Cr.
PHYS-232	Engineering Physics II	5 Cr.
PHYS-233	Engineering Physics III	5 Cr.
PHYS-240	Modern Physics	4 Cr.
PSCI-101	Physical Science - Astronomy AND	3 Cr.
PSCI-107	Physical Science Laboratory - Astronomy	1 Cr.
PSCI-102	Physical Science - Chemistry AND	3 Cr.
PSCI-108	Physical Science Laboratory - Chemistry	1 Cr.
PSCI-103	Physical Science - Earth AND	3 Cr.
PSCI-109	Physical Science Laboratory - Earth	1 Cr.