

General Education Fact Sheet for AAS degree seeking students seeking to transfer to Lehman College.

Effective: Fall 2013

Students who are AAS degree holders and wish to transfer to Lehman College will be required to complete CUNY’s new Pathway’s General Education curriculum as part of the Baccalaureate degree.

This document is intended to provide suggested coursework as applicable to your AAS degree as possible, which will transfer into the new CUNY Pathway’s General Education Curriculum.

The New Pathways Curriculum for AAS degree holders consists of Required Common Core (12cr), Flexible Common Core (18cr), and College Option (6cr). College Option courses are 300 level courses which must be completed at Lehman College.

Below is a list of Lehman College Pathway’s Curriculum courses and their Westchester Community College equivalency.

Required Common Core - Students **MUST** complete each of the following courses.

<u>Lehman College Course</u>	<u>Westchester Community College Equivalent</u>
English Composition	
ENG 111 English Composition I	ENG 101 Composition and Literature 1
ENG 121 English Composition II	ENG 102 Composition and Literature 2
Quantitative and Mathematical Reasoning (One of the following courses. Higher Level Coursework in Calculus is also acceptable.)	
MAT 135 Concepts and Used of Mathematics	MATH 117 Contemporary Mathematics
MAT 172 Pre-Calculus	MATH 115 Pre-Calculus
MAT 172 Pre-Calculus	MATH 135 College Algebra w/Trig
MAT 132 Intro to Statistics	MATH 140 Statistics
Life and Physical Science	
All laboratory Science Courses in Biology, Chemistry, and Physics will satisfy this requirement	

Flexible Common Core – Students must complete one course in each distribution area and an additional course in the distribution area of their choice.

<u>Lehman College Course</u>	<u>Westchester Community College Equivalent</u>
World Cultures and Global Issues	
HIS 241 Modern Western Civilization	HIS 101A Western Civilization to 1648
POL 240 International Politics	POLSC 111 Introduction to World Politics
HIS 242 Contemporary European History	HIS 102A Western Civilization 2 1648-1914
US Experience in Its Diversity	
HIS 243 Foundations of U.S. History	HIS 110A US History Colonial – 1800
HIS 244 Modern U.S. History	HIS 111A 19 th Century US History
POL 166 American Political System	POLSC102 American Government and Issues
Creative Expression	
ARH 141 Modern Art in U.S. and Europe	ART 109 Art History Survey 2
ENG 226 Shakespeare	ENG 215 Introduction to Shakespeare
ENG 227 American Literature	ENG 231 American Literature
MSH 114 Introduction to Music	MUSIC 150 Music Appreciation 1
DNC 235 Dance Perspectives	DANCE 107 Elementary Ballet
ENG 234 Women in Literature	ENG 298 Women Writers

THE 241 The Art of the Theatre	THEAT 101 Introduction to Theatre
Individual and Society	
ANT 211 Cultural Anthropology	Anthro 101 Cultural Anthropology
ECO 166 Macro Economics	ECON 101 Macroeconomics
ECO 167 Micro Economics	ECON 102 Microeconomics
PHI 172 Contemporary Moral Issues	PHIL 160 Ethics
PSY 166 General Psychology	PSYCH 101 General Psychology
SOC 227 Sociology of the Family	SOC 102 Marriage and the Family
Scientific World	
All laboratory Science Courses in Biology, Chemistry, and Physics will satisfy this requirement	