

LEHMAN COLLEGE

The City University of New York
Office of Academic Standards and Evaluation

General Education Requirements – 1984 Curriculum – Form E

64 or more Transfer Credits Awarded – matriculated 9/84 – 2/96

60 or more Transfer Credits Awarded – matriculated 9/96-2/02

No CUNY/SUNY Associate Degree

Name: _____ Social Security #: _____

Major: _____ Minor: _____

Date of Matriculation: _____ Total Number of Transfer Credits Awarded: _____

- Completion of all CUNY Testing Requirements.
- A minimum of 120 credits is required for all bachelor's degrees.
- A **minimum** Lehman College cumulative average of **2.0** in the **overall average, major, AND minor** (if needed).
- Completion of **at least** 30 credits in residence (i.e., credits earned at Lehman College). These 30 or more credits must include **at least** ½ of the credits in the major and **at least** ½ of the credits in the minor.

I. TESTING AND PREREQUISITE COURSES

- a. Skills Assessment Tests: CUNY/ACT Reading: Pass Exempt Fail
CUNY/ACT Writing: Pass Exempt Fail
CUNY Mathematics: Pass Exempt Fail

b. English As A Second Language (if required): ESL 103 _____ ESL 104 _____ Other ESL _____

II. ENGLISH COMPOSITION:

ENG 110: Principles of Effective Writing I (formerly ENG 101)

ENG 120: Principles of Effective Writing II (formerly ENG 102)

COMPLETED TRANSFERRED

III. FOREIGN LANGUAGE:

Course 1: _____

Course 2: _____

Course 3: _____

COMPLETED TRANSFERRED

If you have a background in the foreign language you are using to fulfill this requirement, you MUST take a placement test. All foreign language courses require department permission before registration. Please consult the appropriate department:

Languages & Literatures

Carmen Hall, Rm. 257

718-960-8215

Black Studies

Carment Hall, Rm. 285

718-960-8283

Speech-Language-Hearing Sciences

Speech & Theatre, Bldg. Rm. 226

718-960-8134

You must complete **4** of the remaining **Mathematics, Core, and Distribution Areas**. These must include at least one:

- College-level Mathematics course
- Natural Science course
- Social Science course (Distribution Areas A or B)
- Humanities course (Distribution Areas C, D, or G)
- Historical/Cultural course (Distribution Areas E or F)

IV. MATHEMATICS

COMPLETED TRANSFERRED

Course: _____

*You need **one** 3 or 4-credit mathematics course numbered 125 or above OR **three** one-credit math courses numbered between 180-199. **MAT 030: Math Lab** and/or **MAT 104: College Algebra** may be needed as prerequisite courses **before** taking the college-level mathematics course. See the **Mathematics and Computer Science Department** (Gillet Hall, Room 211, 718-960-8117) for placement.*

V. CORE COURSES:

SUBSTITUTION

COMPLETED

COR 100: Introduction to the Humanities	_____	_____
COR 102: Introduction to the Social Sciences	_____	_____
COR 104: Origins of the Modern Age	_____	_____
COR 106: Introduction to the Natural Sciences	_____	_____

Because a new curriculum has been established, COR classes are no longer offered. Students who have not fulfilled these requirements with COR classes may use the following substitutes:

- COR 100 – LEH 300: The Humanities*
- COR 102 – a second course from Distribution Area I: Social Sciences*
- COR 104 – a second course from Distribution Area VI: Historical Studies*
- COR 106 – a second course from Distribution Area II: Natural Sciences*

VI. DISTRIBUTION:

C O U R S E

COMPLETED

Area A: Social Science	_____	_____
Area B: Natural Science	_____	_____
Area C: Literature	_____	_____
Area D: The Arts	_____	_____
Area E: Comparative Culture	_____	_____
Area F: Historical Studies	_____	_____
Area G: Knowledge, Self, and Values	_____	_____

The list of distribution courses for this curriculum is available in the Academic Information and Advisement Center, Shuster 280, and as a .pdf file on the Lehman website at:

<http://www.lehman.edu/provost/enrollmentmgmt/advising/pdf/DistributionRequirements-1984-2002.pdf>

*Please note that you may use no more than **2** courses from any **1** department to satisfy your distribution requirements.*