

Graduation Check
 Yes No

LEHMAN COLLEGE

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

General Education Requirements - Form D 40 — <60 Transfer Credits Awarded

Name: _____ Social Security #: _____
 Major: _____ Minor: _____
 Date of Matriculation: _____ Total Number of Credits Awarded: _____

I. TESTING AND PREREQUISITE COURSES

- a. BSATS: CUNY/ACT Reading: Pass Exempt Fail CUNY/ACT Writing: Pass Exempt Fail
 CUNY/ACT Compass Mathematics: Pass Exempt Fail
 b. English As A Second Language (if required): ESL 103 _____ ESL 104 _____ Other ESL _____

	<u>C O M P L E T E D</u>	<u>T R A N S F E R R E D</u>
II. ENGLISH COMPOSITION: ENG 110: Principles of Effective Writing I	_____	_____
ENG 120: Principles of Effective Writing II	_____	_____

Course evaluation needed? Yes No If yes, see the **English Composition Office** in Carman Hall, Room 339, 718-960-8720.

	<u>C O M P L E T E D</u>	<u>T R A N S F E R R E D</u>
III. FOREIGN LANGUAGE: Course 1:	_____	_____
Course 2:	_____	_____
Course 3:	_____	_____

Students with a background in their chosen foreign language **MUST** take a placement test. Please consult the appropriate department:
Languages & Literatures Carman Hall, Rm. 257 (718)960-8215 **Speech-Language-Hearing Sci. Spch. & Thr. Bldg., Rm. 226 (718)960-8134**

You must complete up to 7 of the remaining Mathematics, Natural Science, and Distribution Areas. You must include at least one course in:

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

	<u>C O M P L E T E D</u>	<u>T R A N S F E R R E D</u>
IV. MATHEMATICS: Course: _____	_____	_____

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.

	<u>C O M P L E T E D</u>	<u>T R A N S F E R R E D</u>
V. NATURAL SCIENCE: Course 1:	_____	_____
Course 2:	_____	_____

Many of these courses require a specified level of mathematical background; check the Undergraduate Bulletin for details.

	<u>C O M P L E T E D</u>	<u>T R A N S F E R R E D</u>
VI. DISTRIBUTION: Area A: Individuals and Society	_____	_____
Area B: Socio-Political Structures	_____	_____
Area C: Literature	_____	_____
Area D: The Arts	_____	_____
Area E: Comparative Culture	_____	_____
Area F: Historical Studies	_____	_____
Area G: Knowledge, Self, and Values	_____	_____

The current list of distribution courses is available in the Academic Information and Advisement Center, Shuster 280, and in the Fall and Spring Schedules of Classes. Please note that you may use no more than **2** courses from any **1** department to satisfy your distribution requirements.

	<u>C O M P L E T E D</u>
VII. GENERAL EDUCATION INTERDISCIPLINARY COURSES (after your 60th credit):	_____
LEH 300: THE HUMANITIES AND SCIENCES	_____
LEH 301: THE AMERICAN EXPERIENCE	_____

	<u>C O M P L E T E D</u>
VIII. WRITING INTENSIVE COURSES:	_____
Course 1:	_____
Course 2:	_____
Course 3:	_____

General Graduation Requirements

1. Completion of all CUNY Testing Requirements.
2. A minimum of 120 credits is required for all bachelor's degrees.
3. A **minimum** Lehman College cumulative average of **2.0** in the **overall average, major, AND minor** (if needed).
4. Completion of **at least 30 credits** in residence (i.e., credits earned at Lehman College). These 30 or more credits must include **at least 1/2** of the credits in the major and **at least 1/2** of the credits in the minor.

Comments:

Date: _____ Advisor: _____ rev. 11/2011