

APPROVED GENERAL EDUCATION (GE) DISTRIBUTION COURSES

Students entering Kean as Freshmen in **Fall 2002** and in subsequent semesters must select all GE distribution courses from the following list. Transfers admitted to Kean in **Fall 2002** and in subsequent semesters must select all their remaining GE distribution courses from the following list. The following codes identify the distribution area in which a course may be used: GEHU Humanities; GESS Social Sciences; GESM Science and Mathematics.

GEHU HUMANITIES

AH 1700	Art-Prehistoric to Middle Ages
AH 1701	Art-Renaissance to Modern World
ASL 1102*	American Sign Language II
CHIN 1102*	Basic Chinese II
CHIN 2102*	Intermediate Chinese II
ENG 2403**	World Literature
FA 1000	Introduction to Art
FA 2950	Creative Concepts in Arts & Crafts
FREN 1102*	Basic French II
FREN 2102*	Intermediate French II
GERM 1102*	Basic German II
GERM 2102*	Intermediate German II
HEBR 1102*	Elementary Hebrew II
HEBR 2102*	Intermediate Hebrew II
ID 1300	Introduction to Women's Studies
ID 1500	Critical Reading and Community
ID 3230	Understanding Images
ITAL 1102*	Basic Italian II
ITAL 2102*	Intermediate Italian II
MUS 1000	Music Survey
MUS 1050	Music Fundamentals
MUS 1051	Music in the P- 5 Classroom
MUS 2201	Music History I
MUS 2202	Music History II
MUS 2220	Music and World Culture
MUS 2950	Intro. to Music Therapy
PHIL 1100	Introduction to Philosophy
PHIL 2300	Introduction to Ethics
PHIL 2505	Critical Thinking
PORT 1102*	Basic Portuguese II
PORT 2102*	Intermediate Portuguese II
REL 1700	Intro to Religions of the World
REL 2700	Eastern Religions
REL 2702	Western Religions
SPAN 1102*	Basic Spanish II
SPAN 2102*	Intermediate Spanish II
THE 1100	Acting I
THE 1000	Introduction to Theatre

***Note on GE credit for Foreign Languages:**

GE Humanities credit in the Foreign Language area is awarded only upon successful completion of the second semester of a two-semester sequence at the Elementary (Basic) or Intermediate level. A student who completes the specified two-semester sequence (for example, SPAN 1101 and SPAN 1102) may use the three credits from the first semester (SPAN 1101) to fulfill a lower-level elective requirement (depending on the major) and the three credits from the second semester (SPAN 1102) to fulfill a GE Humanities requirement in the Foreign Language area (depending on the major).

****GE Required Course**

GESS SOCIAL SCIENCES

ANTH 1800	Cultural Anthropology
ANTH 1900	Introduction to Archeology
ANTH 2805	Films of African World Experience

ECO 1000	Economics Issues
ECO 1020	Principles of Economics I
ECO 1021	Principles of Economics II
ES 1010	World Geography
HIST 1062**	Worlds of History
ID 1350	Environmental Ethics
ID 2415	Group Communication
PS 1010	Introduction to Politics
PS 2100	American Government and Politics
PS 2300	Intro to Comparative Politics
PS 2400	Intro to International Relations
PSY 1000	General Psychology
PSY 1005	Honors General Psychology
SOC 1000	Introduction to Sociology
SOC 1001	Introduction to Sociology Honors
SOC 2052	Methods of Social Research
SOC 2100	Sociology of the Family
SOC 2300	American Racial & Ethnic Groups
SOC 2500	Introduction to Global Studies

GESM MATH AND COMPUTER SCIENCE

CPS 1032	Microcomputer Applications
CPS 1231	Fundamentals of Computer Science
MATH 1000	College Algebra
MATH 1010	Foundations of Mathematics
MATH 1016	Statistics
MATH 1030	Problem Solving
MATH 1044	Pre-calculus for Business
MATH 1054	Pre-calculus

GESM FOUR-CREDIT LABORATORY SCIENCE

BIO 1000	Principles of Biology
BIO 1300	General Biology
BIO 2402	Human Physiology and Anatomy
CHEM 1030	Essentials of Chemistry AND
CHEM 1030L	Essentials of Chemistry Lab
CHEM 1010	Preparatory Chemistry
CHEM 1083	Chemistry I
CHEM 1084	Chemistry II
ENV 1100	Intro. to Environmental Science
ES 1100	Introduction to Astronomy
ES 1200	Introduction to Geology
ES 1300	Introduction to Meteorology
PHYS 2091	General Physics I
PHYS 2092	General Physics II
PHYS 2095	Physics I
PHYS 2096	Physics II

GESM THREE-CREDIT NON-LAB SCIENCE

BIO 1200	Biology and Society
CHEM 1200	Chemistry in Your World
ES 1000	Observing the Earth
FSC 1000	Intro. to Forensic Science
ID 1400	Computing in Modern Society
PHYS 1050	Energy, Physics, and the Environment
SUST 1000	Intro. to Sustainability Science