

SCHOOL OF EDUCATION AND SOCIAL POLICY (SESP) DISTRIBUTION REQUIREMENTS

This list is valid ONLY for 2003-2004

Effective 9/1/03, SESP follows the Weinberg College of Arts and Sciences in regard to the courses that fulfill our distribution requirements.

Policies that are unique to SESP:

1 - Up to seven distribution requirements may be satisfied through IB or AP credit (only one Literature and Art distribution requirement may be filled with IB or AP credit).

2 - Up to three courses may be 'double-counted' between the concentration/core requirements and the distribution requirements.

Letters in parentheses indicate quarter in course expected to be offered. Actual offerings will appear in the *Class Schedule* available before registration for each quarter. Availability and/or schedules for courses marked **(TBA)** not yet set as of Aug. 2003.

* These Interdisciplinary Studies courses may be counted toward one of the three distribution areas – Historical Studies, Values, or Literature and Fine Arts -- as determined by the student. The student's second distribution course in that selected area cannot be another Interdisciplinary Studies course. For example, if a student elects to count GERMAN 214-1 in Historical Studies, the second Historical Studies distribution course must be selected from the courses listed under Historical Studies above.

Questions regarding SESP distribution requirements? Contact your SESP Academic Advisor: 491-3790 or seesp@northwestern.edu. An updated distribution requirements list is available at:

<http://www.wcas.northwestern.edu>

NATURAL SCIENCES: 2 CREDITS

Anthropology (ANTHRO)

213 Human Origins (S)

Astronomy (ASTRON)

101 Modern Cosmology (S)

103 Solar System (F)

120 Highlights of Astronomy (W)

Biological Sciences (BIOL SCI)

Note: any quarter of Biological Sciences 210-1,2,3 can be counted as one credit of the Area I requirement.

101 Biology in the Information Age (F)

102 Human Abilities (F)

103 Diversity of Life (FW)

112 Biotechnology and Society (W)

164 Genetics and Evolution (S)

Chemistry (CHEM)

Note: any quarter of Chemistry 210-1,2,3 or 212-1,2,3 can be counted as one credit of the Area I requirement.

101 General Chemistry (F)

102 General Inorganic Chemistry (W)

171 Accelerated General Inorganic Chem (F)

172 Accelerated General Physical Chem (W)

201 Chemistry of Nature and Culture (W)

Civil Engineering (CIV ENG)

206 Environmental Literacy (S)

Communication Science/Disorders (COMM SCI)

202 Biological Foundations of Communication (WS)

Geological Sciences (GEOL SCI)

101 Earth Processes and Products (S)

106 The Ocean, the Atmosphere and Our Climate (S)

107 Plate Tectonics (FW)

110 Exploration of the Solar System (FW)

111 Human Dimensions Global Change (F)

114 Uniformity, Catastrophe, and Evol (F)

201 Surface Processes (F)

Linguistics (LING)

250 Sound Patterns in Human Lang (FS)

Materials Science (MAT SCI)

101 Modern Materials and Society (S)

Physics (PHYSICS)

Note: any quarter of Physics 125-1,2,3 can be counted as one credit of the Area I requirement.

103 Ideas of Physics (S)

130-1 Introductory College Physics (F)

130-2 Introductory College Physics (W)

135-1 General Physics (FS)

135-2 General Physics (FW)

Psychology (PSYCH)

212 Introduction to Neuroscience (F)