Weinberg College of Arts and Sciences Northwestern University

Approved Distribution Courses - 2014-15 Area II - Formal Studies updated 6/19/14

Be sure to read these important notes:

Prerequisites. Many approved distribution courses are advanced courses with one or more prerequisites. Prerequisites are listed in the Undergraduate Catalog and in course descriptions available through the Registrar's webpage. Make sure you have the prerequisites for a course before you decide to enroll.

Interdisciplinary courses. Some interdisciplinary courses are approved for inclusion in more than one distribution area. *These courses are listed in bold and italics below*, and all relevant areas are indicated in the "area(s)" column. If you take such a course, you can choose in which eligible area to count it.

When courses are offered. This list includes all courses approved for distribution credit for the indicated academic year. The Registrar's Office maintains lists of distribution courses to be offered each quarter, as well as Yearly Course Planners showing each department's planned course offerings for the year. Some approved courses may not be offered.

Lists of approved courses from other years:

www.weinberg.northwestern.edu/handbook/degree/distribution-requirements/approved-courses.html

Registrar's Website: www.registrar.northwestern.edu

dept/pgm	number	course title	area(s)
ANTHRO	362	Advanced Methods in Quantitatitve Analysis	ll l
COG SCI	207	Introduction to Cognitive Modeling	II
CSD	304	Statistics in Communication Sciences and Disorders	II
EARTH	322	Computer Methods in Earth & Planetary Sciences	II
EARTH	326	Data Analysis for Earth & Planetary Sciences	II
EECS	110	Introduction to Computer Programming	II
EECS	111	Fundamentals of Computer Programming	П
GEN LA	280-2	Residential College Tutorial - II (Formal Studies)	П
GEN MUS	252	Harmony	П
GEN MUS	253	Form and Analysis	П
LING	260	Formal Analysis of Words & Sentences	II
LING	270	Meaning	II
LING	334	Introduction to Computational Linguistics	ļļ.
LING	336	Words, Networks, and the Internet	ļļ.
LING	341	Language Typology	II
LING	342	Structure of Various Languages	П
LING	360	Fundamentals of Syntax	П
LING	361	Morphology	II
LING	370	Fundamentals of Meaning	II
LING	371	Reference	II
MATH	104	Introduction to Game Theory	II
MATH	110	Introduction to Mathematics - I	II
MATH	111	Introduction to Mathematics - II	II
MATH	202	Finite Mathematics	II
MATH	211	Short Course in Calculus	II

212	Single-Variable Calculus - I	II
213	Single-Variable Calculus - II	II
214	Single-Variable Calculus - III	II
220	Differential Calculus of One-Variable Functions	II
224	Integral Calculus of One-Variable Functions	II
	A student who has passed a course in Mathematics above 224 with a	
	grade of C- or better will be considered to have satisfied the WCAS	
	Distribution Requirement in Area II (Formal Studies).	II
327	Mechanics for Mathematicians	I,II
150	Elementary Logic I	
151	Scientific Reasoning	
248	Paradoxes	
250	Elementary Logic II	
310	Methods of Political Inference	
311	Logics of Political Inquiry	
312	Statistical Research Methods	II
315	Introduction to Positive Political Theory	II
201	Statistical Methods in Psychology	II
351	Advanced Statistics & Experimental Design	II
320	Structure of Serbian & Croatian	II
341	Structure of Modern Russian	П
303	Analysis and Interpretation of Social Data	П
281	Spanish Phonetics and Phonology	II
202	Introduction to Statistics	II
210	Introductory Statistics for the Social Sciences	II
232	Applied Statistics	II
	Any 300-level Statistics course (except 398) can count as one credit of the	
	Area II requirement	II
	213 214 220 224 327 150 151 248 250 310 311 312 315 201 351 320 341 303 281 202 210	213 Single-Variable Calculus - II 214 Single-Variable Calculus - III 220 Differential Calculus of One-Variable Functions 224 Integral Calculus of One-Variable Functions A student who has passed a course in Mathematics above 224 with a grade of C- or better will be considered to have satisfied the WCAS Distribution Requirement in Area II (Formal Studies). 327 Mechanics for Mathematicians 150 Elementary Logic I 151 Scientific Reasoning 248 Paradoxes 250 Elementary Logic II 310 Methods of Political Inference 311 Logics of Political Inquiry 312 Statistical Research Methods 315 Introduction to Positive Political Theory 201 Statistical Methods in Psychology 351 Advanced Statistics & Experimental Design 320 Structure of Serbian & Croatian 341 Structure of Modern Russian 303 Analysis and Interpretation of Social Data 281 Spanish Phonetics and Phonology 105 Introduction to Statistics 210 Introductory Statistics for the Social Sciences 232 Applied Statistics Any 300-level Statistics course (except 398) can count as one credit of the