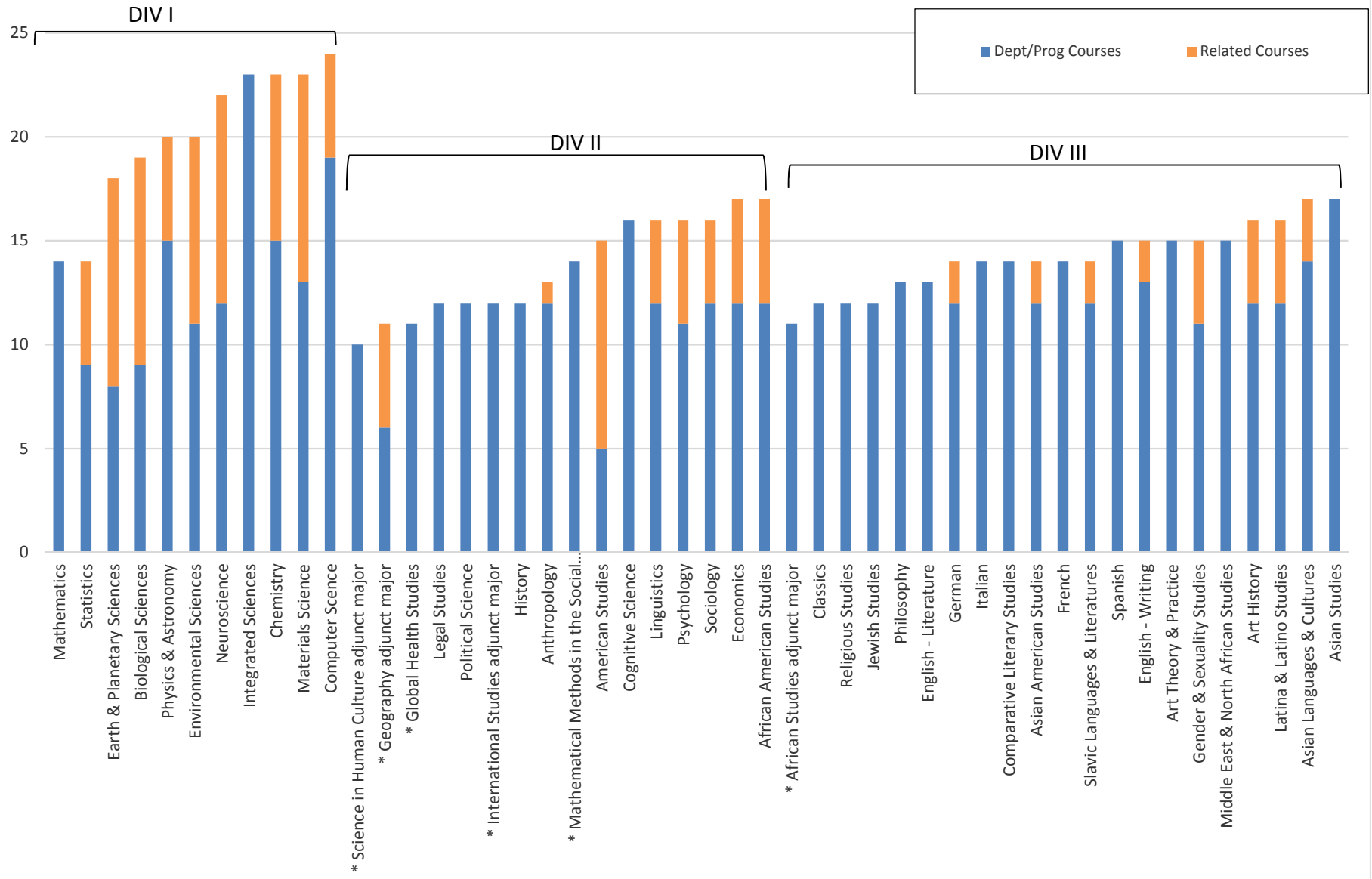


Number of courses required for Weinberg majors (AY 2017-2018)



Total Courses required for Weinberg majors (from 2017-18 Undergraduate Catalog)

- * Counts assume students have no AP/IB credits.
- * If either MATH 220 & 224 or MATH 212, 213, & 214 is required, this is counted as 2 courses.
- * If General Chemistry is required, this is counted as 2 courses (though some students may start with the new CHEM 110 and take three units)
- * Separately credited science labs are not included in the unit totals.
- * Counts for language & literature majors omit foreign language prereqs; these are indicated in the notes.
- * Notes on double-counting refer to department/program courses. All related courses can double-count.

Total Courses Required - alphabetical (adjunct majors are on page 3)

Major	Dept / Pgm	Related	Total	Notes
African American Studies	12	5	17	
American Studies	5	10	15	
Anthropology	12	1	13	Additional related courses are required if doing the Human Biology concentration.
Art History	12	4	16	
Art Theory & Practice	15	0	15	
Asian American Studies	12	2	14	Immersion project required.
Asian Languages & Cultures	14	3	17	Full year of first-year language or equivalent is a prerequisite.
Asian Studies	17	0	17	Requires language study beyond the first year, so full year of first-year language or equivalent is a prerequisite. Two courses can double-count for another major.
Biological Sciences	9	10	19	
Chemistry	15	8	23	
Classics	12	0	12	Second quarter of second-year language or equivalent is a prerequisite for the Greek and the Latin concentrations. Students doing the "Greek and Latin" concentration also need a full year, or equivalent, in the second language.
Cognitive Science	16	0	16	5 courses can double-count for another major.
Comparative Literary Studies	14	0	14	2 courses can double-count for another major.
Computer Science	19	5	24	
Earth & Planetary Sciences	8	10	18	Some concentrations require one more EARTH course. One concentration requires one additional related MATH course.
Economics	12	5	17	
English - Literature	13	0	13	
English - Writing	13	2	15	
Environmental Sciences	11	9	20	
French	14	0	14	First- and second-year language courses do not count toward the major; thus, completion of full-year of second year language, or equivalent, is a prerequisite.
Gender & Sexuality Studies	11	4	15	

German	12	2	14	Full year of second-year language or equivalent is a prerequisite.
History	12	0	12	
Integrated Science	23	0	23	First-year math sequence assumes a strong calculus background.
Italian	14	0	14	First- and second-year language courses do not count toward the major; thus, completion of full-year of second year language, or equivalent, is a prerequisite.
Jewish Studies	12	0	12	Full year of second-year language or equivalent is a prerequisite.
Latina & Latino Studies	12	4	16	Immersion experience required.
Legal Studies	12	0	12	
Linguistics	12	4	16	
Materials Science	13	10	23	
Mathematics	14	0	14	
Middle East & North African Studies	15	0	15	Requires language study beyond the first year, so full year of first-year language or equivalent is a prerequisite. 2 program courses can double-count for another major.
Neuroscience	12	10	22	Note there is a "laboratory experience" requirement. Up to two allied field courses may be double-counted with another major
Philosophy	13	0	13	
Physics & Astronomy	15	5	20	More courses are required for some concentrations. The 6 "related" courses are identified as prerequisites for the major.
Political Science	12	0	12	
Psychology	11	5	16	
Religious Studies	12	0	12	
Slavic Languages & Literatures	12	2	14	Two years of language (Czech, Polish, Russian) or equivalent proficiency is a prerequisite.
Sociology	12	4	16	
Spanish	15	0	15	Prerequisite is "SPANISH 201, AP credit, or placement by the online Spanish Language Placement exam," implying proficiency at least equivalent to completion of a full year of second-year language courses.
Statistics	9	5	14	

Adjunct majors

African Studies	11	0	11	2 courses can double-count for another major. Research or Immersion Practicum required.
Geography	6	5	11	
Global Health Studies	11	0	11	New for Fall 2017
International Studies	12	0	12	Requires completion of a full year of second-year language courses or equivalent proficiency. Four courses can double-count for another major.
Mathematical Methods in the Social Sciences	14	0	14	Double-counting rules vary, depending on the stand-alone major selected.
Science in Human Culture	10	0	10	2 courses can double-count for another major.