## STUDENTS BY MAJOR AT HAVERFORD

-	Class of '16			Class	Class of '17		Total	
Department	Haverford	Bryn Mawr		Haverford	Bryn Mawr		2015-2016	
Anthropology	10	2		10	0		22	
Astronomy	2	0		2	0		4	
Astrophysics	0	0		6	0		6	
Biology	36	0		34	1		71	
Chemistry	30	0		22	0		52	
Classical Culture & Society	2	0		2	0		4	
Classical Languages	1	0		1	0		2	
Comparative Literature*	6	0	(2)	3	0	(6)	9	
Computer Science	20	0		16	1		37	
East Asian Studies*	2	1	(4)	2	6	(6)	11	
Economics	33	1		35	4		73	
English	23	0		36	0		59	
Fine Arts	2	5		2	2		11	
French	1	0		0	0		1	
German	3	0		1	0		4	
History	6	2		15	1		24	
Independent	1	0		0	0		1	
Latin	0	0		0	0		0	
Linguistics**	8	0		5	0		13	
Linguistics & Language**	0	0		0	0		0	
Mathematics	18	1		21	1		41	
Music	4	2		4	1		11	
Philosophy	9	0		9	0		18	
Physics	18	1		13	1		33	
Political Science	24	1		30	1		56	
Psychology	31	0		15	3		49	
Religion	9	2		0	2		13	
Sociology	2	0		2	0		4	
Spanish	14	0		5	0		19	
Total	315	18	(6)	291	24	(12)	648	

<sup>\*</sup>For Bi-college departments/programs where students are counted as majors at their home institution, the number in parenthesis reflects the number of Bryn Mawr majors at BMC.

\*\*2011-12, Linguistics and Linguistics and Language are now Majors at the home institution.

## HAVERFORD STUDENTS BY MAJOR AT BRYN MAWR

Department	Class of '16	Class of '17	Total
Biology	2	0	2
Class and Near East Arch	1	0	1
Economics	1	1	2
English	1	0	1
Geology***	3	1	4
Growth & Structure of Cities***	8	5	13
History of Art***	3	3	6
International Studies	4	5	9
Italian***	0	0	0
Mathematics	1	1	2
Philosophy	0	1	1
Russian***	1	1	2
Sociology	2	3	5
Spanish	1	0	1
Total	28	21	49

\*\*\* Programs of study not available on Haverford's campus.

Note: Haverford students declare majors at the end of the sophomore year. The distributions by major include active Haverford students, active Bryn Mawr students majoring at Haverford, plus Haverford students on approved Study Away in the US and abroad. There is one student majoring in Film & Media Studies at Swarthmore and one student majoring in Cognitive Neuroscience.