Most Common Undergraduate Majors, 1994 - 2011

1994	
Biological Sciences	150
History	135
English	116
Political Science	98
Engineering	87
International Relations	84
Economics	78
Psychology	63
American Civilization	47
Organizational Behavior	47

1995	
Biological Sciences	189
History	139
English	110
Political Science	90
International Relations	86
Economics	82
Psychology	73
Engineering	68
Organizational Behavior	65
Business Economics	50
Comparative Literature	50

1996	
Biological Sciences	211
History	151
Psychology	97
Political Science	96
English	95
International Relations	77
Economics	76
Organizational Behavior	73
Engineering	70
Public Policy	52

1997	
Biological Sciences	190
English	109
History	105
Engineering	87
International Relations	78
Psychology	75
Political Science	74
Economics	69
Organizational Behavior	69
Computer Science	54

1998	
Biological Sciences	208
History	120
International Relations	97
English	91
Psychology	88
Economics	83
Engineering	66
Organizational Behavior	65
Political Science	63
Computer Science	57

1999	
Biological Sciences	204
History	138
English	113
International Relations	104
Engineering	99
Psychology	93
Economics	85
Political Science	72
Neuroscience	53
Business Economics	53

2000	
Biological Sciences	155
Economics	138
International Relations	120
History	112
English	111
Psychology	92
Engineering	87
Business Economics	84
Computer Science	73
Political Science	70

2001	
Biological Sciences	160
International Relations	128
History	97
Economics	96
English	93
Business Economics	78
Psychology	77
Engineering	76
Political Science	73
Computer Science	63

2002	
Biological Sciences	143
International Relations	114
History	110
Business Economics	97
Psychology	90
Economics	87
English	84
Computer Science	73
Political Science	73
Engineering	67

2003	
History	166
Biological Sciences	135
International Relations	129
Business Economics	111
Political Science	94
Psychology	82
Economics	77
Computer Science	76
Engineering	59
Neuroscience	56

2004	
History	141
International Relations	134
Political Science	104
Biological Sciences	103
Psychology	93
Business Economics	85
Economics	84
English	68
Computer Science	56
Neuroscience	51

2005	
International Relations	138
Biological Sciences	134
History	134
Business Economics	100
English	77
Political Science	76
Economics	68
Psychology	62
Neuroscience	58
Engineering	52

2006	
Biological Sciences	143
History	132
International Relations	123
Political Science	86
Business Economics	85
Literatures in English	76
Psychology	71
Economics	68
Public & Private Orgs.	63
Neuroscience	61

2007	
Biological Sciences	171
History	131
International Relations	122
Economics	87
Business Economics	85
Political Science	79
Psychology	62
Neuroscience	59
Engineering	52
Public & Private Orgs.	48

2008	
Biological Sciences	196
Economics	158
International Relations	157
History	92
Neuroscience	63
Political Science	60
Literatures in English	60
Psychology	53
Engineering	53
COE	50

2009	
Economics	164
Biological Sciences	154
International Relations	96
History	93
COE	79
Political Science	64
Literary Arts	53
Engineering	52
Literatures in English	50
Neuroscience	47

2010	
Economics	180
Biological Sciences	174
International Relations	119
History	84
Political Science	73
Neuroscience	71
Engineering	65
Literatures in English	64
COE	64
Literary Arts	39
Psychology	39

2011	
Economics	195
Biological Sciences	177
International Relations	133
Political Science	82
History	79
Engineering	77
COE	75
English	68
Neuroscience	63
Literary Arts	57

Notes:
English was split into Literatures in English and Literary Arts starting in 2006; in 2011, Literatures in English changed name to English.
Commerce, Organizations, and Entrepreneurship (COE) was offered for the first time in Fall 2005.

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