

Full-Time Equivalent (FTE) Instructed Students and Student Credit Hours (SCH)
by Department and Level within College
Fall 2017

Department within College and Level	Student Credit Hours	Full-Time Equivalent
Undergraduate	92,903	6,194
College of the Arts, Sciences, and Business	47,812	3,187
Arts, Languages & Philosophy	4,933	329
Biological Sciences	2,207	147
Business & Information Technology	2,788	186
Chemistry	7,244	483
Economics	2,600	173
English & Technical Communication	4,164	278
History & Political Science	3,233	216
Mathematics & Statistics	13,424	895
Military Science - Air Force	140	9
Military Science - Army	126	8
Physics	4,833	322
Psychological Science	2,120	141
College of Engineering and Computing	45,012	3,001
Chemical & Biochemical Engineering	2,866	191
Civil, Architecture & Environmental Engineering	7,242	483
Computer Science	6,521	435
Electrical & Computer Engineering	6,356	424
Engineering Management & Systems Engineering	2,821	188
Geosciences & Geological & Petroleum Engineering	3,515	234
Materials Science & Engineering	2,399	160
Mechanical & Aerospace Engineering	11,637	776
Mining & Nuclear Engineering	1,655	110
Undeclared/Undecided	79	5

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Department within College and Level	Student Credit Hours	Full-Time Equivalent
Graduate	15,084	1,257
College of the Arts, Sciences, and Business	2,506	209
Arts, Languages & Philosophy	5	0
Biological Sciences	92	8
Business & Information Technology	881	73
Chemistry	388	32
Economics	18	2
English & Technical Communication	135	11
History & Political Science	0	0
Mathematics & Statistics	553	46
Military Science - Air Force	0	0
Military Science - Army	0	0
Physics	227	19
Psychological Science	207	17
College of Engineering and Computing	12,578	1,048
Chemical & Biochemical Engineering	573	48
Civil, Architecture & Environmental Engineering	1,467	122
Computer Science	916	76
Electrical & Computer Engineering	1,397	116
Engineering Management & Systems Engineering	2,287	191
Geosciences & Geological & Petroleum Engineering	2,631	219
Materials Science & Engineering	601	50
Mechanical & Aerospace Engineering	1,705	142
Mining & Nuclear Engineering	1,001	83
Undeclared/Undecided	0	0

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Department within College and Level	Student Credit Hours	Full-Time Equivalent
University	107,987	7,451
College of the Arts, Sciences, and Business	50,318	3,396
Arts, Languages & Philosophy	4,938	329
Biological Sciences	2,299	155
Business & Information Technology	3,669	259
Chemistry	7,632	515
Economics	2,618	175
English & Technical Communication	4,299	289
History & Political Science	3,233	216
Mathematics & Statistics	13,977	941
Military Science - Air Force	140	9
Military Science - Army	126	8
Physics	5,060	341
Psychological Science	2,327	159
College of Engineering and Computing	57,590	4,049
Chemical & Biochemical Engineering	3,439	239
Civil, Architecture & Environmental Engineering	8,709	605
Computer Science	7,437	511
Electrical & Computer Engineering	7,753	540
Engineering Management & Systems Engineering	5,108	379
Geosciences & Geological & Petroleum Engineering	6,146	454
Materials Science & Engineering	3,000	210
Mechanical & Aerospace Engineering	13,342	918
Mining & Nuclear Engineering	2,656	194
Undeclared/Undecided	79	5

Note:

FTE Instructed Students: Student Credit Hours (SCH) generated in courses offered by each department are divided by a "full-time" load to calculate full-time equivalency. For undergraduate courses, a full-time load is 15 SCH. For graduate courses, a full-time load is 12 SCH.

Source: OIRA Enrollment Census File