

**Full-Time Equivalent (FTE) Instructed Students and Student Credit Hours (SCH)**  
**by Department and Level within College**  
**Fall 2016**

<b>Department within College and Level</b>	<b>Student Credit Hours</b>	<b>Full-Time Equivalent</b>
<b>Undergraduate</b>	<b>93,519</b>	<b>6,235</b>
<b>College of the Arts, Sciences, and Business</b>	<b>48,979</b>	<b>3,265</b>
Arts, Languages & Philosophy	5,084	339
Biological Sciences	2,231	149
Business & Information Technology	2,523	168
Chemistry	8,014	534
Economics	2,783	186
English & Technical Communication	4,230	282
History & Political Science	2,940	196
Mathematics & Statistics	13,929	929
Military Science - Air Force	118	8
Military Science - Army	127	8
Physics	4,956	330
Psychological Science	2,044	136
<b>College of Engineering and Computing</b>	<b>44,423</b>	<b>2,962</b>
Chemical & Biochemical Engineering	2,740	183
Civil, Architecture & Environmental Engineering	6,747	450
Computer Science	6,209	414
Electrical & Computer Engineering	5,983	399
Engineering Management & Systems Engineering	2,971	198
Geosciences & Geological & Petroleum Engineering	4,023	268
Materials Science & Engineering	2,478	165
Mechanical & Aerospace Engineering	11,084	739
Mining & Nuclear Engineering	2,188	146
Undeclared/Undecided	117	8

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<b>Graduate</b>	<b>14,682</b>	<b>1,223</b>
<b>College of the Arts, Sciences, and Business</b>	<b>2,434</b>	<b>203</b>
Arts, Languages & Philosophy	36	3
Biological Sciences	53	4
Business & Information Technology	877	73
Chemistry	448	37
Economics	0	0
English & Technical Communication	70	6
History & Political Science	0	0
Mathematics & Statistics	581	48
Military Science - Air Force	0	0
Military Science - Army	<b>0</b>	<b>0</b>
Physics	192	16
Psychological Science	177	15
<b>College of Engineering and Computing</b>	<b>12,248</b>	<b>1,021</b>
Chemical & Biochemical Engineering	522	44
Civil, Architecture & Environmental Engineering	1,114	93
Computer Science	966	81
Electrical & Computer Engineering	1,624	135
Engineering Management & Systems Engineering	2,249	187
Geosciences & Geological & Petroleum Engineering	2,754	230
Materials Science & Engineering	465	39
Mechanical & Aerospace Engineering	1,582	132
Mining & Nuclear Engineering	972	81
Undeclared/Undecided	0	0

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<b>University</b>	<b>108,201</b>	<b>7,458</b>
<b>College of the Arts, Sciences, and Business</b>	<b>51,413</b>	<b>3,468</b>
Arts, Languages & Philosophy	5,120	342
Biological Sciences	2,284	153
Business & Information Technology	3,400	241
Chemistry	8,462	572
Economics	2,783	186
English & Technical Communication	4,300	288
History & Political Science	2,940	196
Mathematics & Statistics	14,510	977
Military Science - Air Force	118	8
Military Science - Army	127	8
Physics	5,148	346
Psychological Science	2,221	151
<b>College of Engineering and Computing</b>	<b>56,671</b>	<b>3,982</b>
Chemical & Biochemical Engineering	3,262	226
Civil, Architecture & Environmental Engineering	7,861	543
Computer Science	7,175	494
Electrical & Computer Engineering	7,607	534
Engineering Management & Systems Engineering	5,220	385
Geosciences & Geological & Petroleum Engineering	6,777	498
Materials Science & Engineering	2,943	204
Mechanical & Aerospace Engineering	12,666	871
Mining & Nuclear Engineering	3,160	227
<b>Undeclared/Undecided</b>	<b>117</b>	<b>8</b>

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