

SOC Codes	CIP codes	Title	2009 Completers	Emp. 2008	Employment Change		Average Annual Job Openings			Median Annual Wage	Training/ Education Level
					2008-2018 Number	Percent	Growth	Replcmnts due to	Total		
151032		Computer Software Engineers, Systems		18083	4858	26.9	486	152	638	\$92,690	Bachelor's degree
	110102	Artificial Intelligence and Robotics	0								
	110103	Information Technology	1003								
	110401	Information Science/Studies	517								
	110701	Computer Science	1637								
	140901	Computer Engineering, General	185								
	151299	Computer Engineering Technologies/Technicians, Other	0								
151031		Computer Software Engineers, Applications		17421	4271	24.5	427	147	574	\$87,422	Bachelor's degree
	110102	Artificial Intelligence and Robotics	0								
	110103	Information Technology	1003								
	110701	Computer Science	1636								
	140901	Computer Engineering, General	185								
	140903	Computer Software Engineering	0								
	151299	Computer Engineering Technologies/Technicians, Other	0								
	261103	Bioinformatics	0								
	512706	Medical Informatics	20								
	512799	Medical Illustration and Informatics, Other	0								
514121		Welders, Cutters, Solderers & Brazers		17216	-636	-3.7	0	527	527	\$34,347	Long-term on-the-job training
	480508	Welding Technology/Welder	50								

Sources: 2009 Enrollments/ Degrees Database - Illinois Board of Higher Education

2009 Graduating Concentrators Database - Illinois State Board of Education. Concentrators are defined as students enrolling in two or more training-level courses within a program sequence.

2008-2018 Statewide Occupational Employment Projections - Illinois Department of Employment Security

Coverage: All institutions of higher education including public universities, community colleges, independent not-for-profit institutions, independent for-profit institutions, and out-of-state institutions approved to offer degree programs in Illinois. ISBE data currently cover only students participating in approved Career and Technical Education programs.