Graduate Outcomes of Minnesota Graduates

The Minnesota <u>Graduate Employment Outcomes tool</u> shows the employment outcomes of recent Minnesota postsecondary graduates. Matching graduate data from the Minnesota Office of Higher Education with wage data from the Minnesota Department of Employment and Economic Development enabled the development of this web-based searchable tool.

Median wages for 2010-2011 graduates of Minnesota postsecondary institutions working in Minnesota four years after graduation are shown.

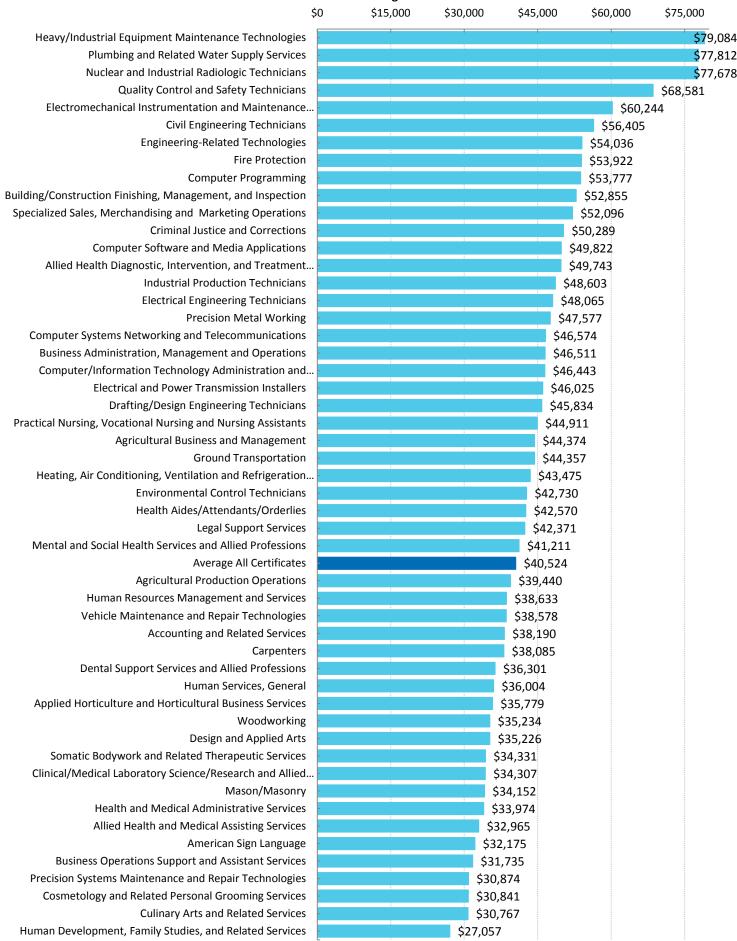
There are four charts:

- Certificate graduates below the bachelor's degree
- Associate degree graduates
- Bachelor's degree graduates
- Graduate certificates and degrees beyond the bachelor's degree

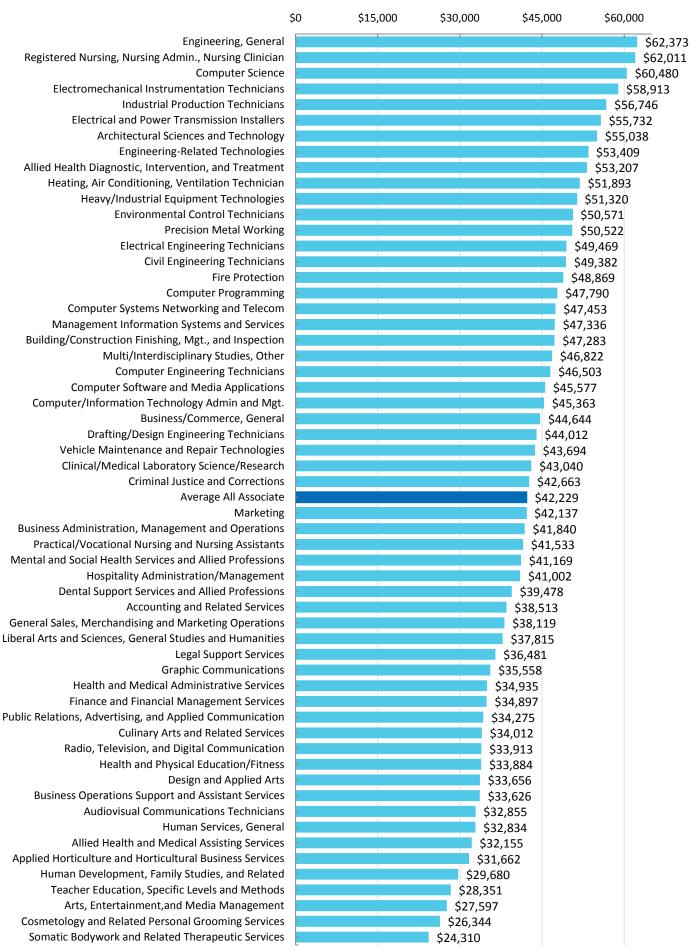
Each chart has the median full-time wage for each award level and shows majors or programs of study of graduates at the four-digit instructional program classificational level. It should be noted; however, that graduates may be employed in an occupation unrelated to their program of study since the wage data does not include occupations.

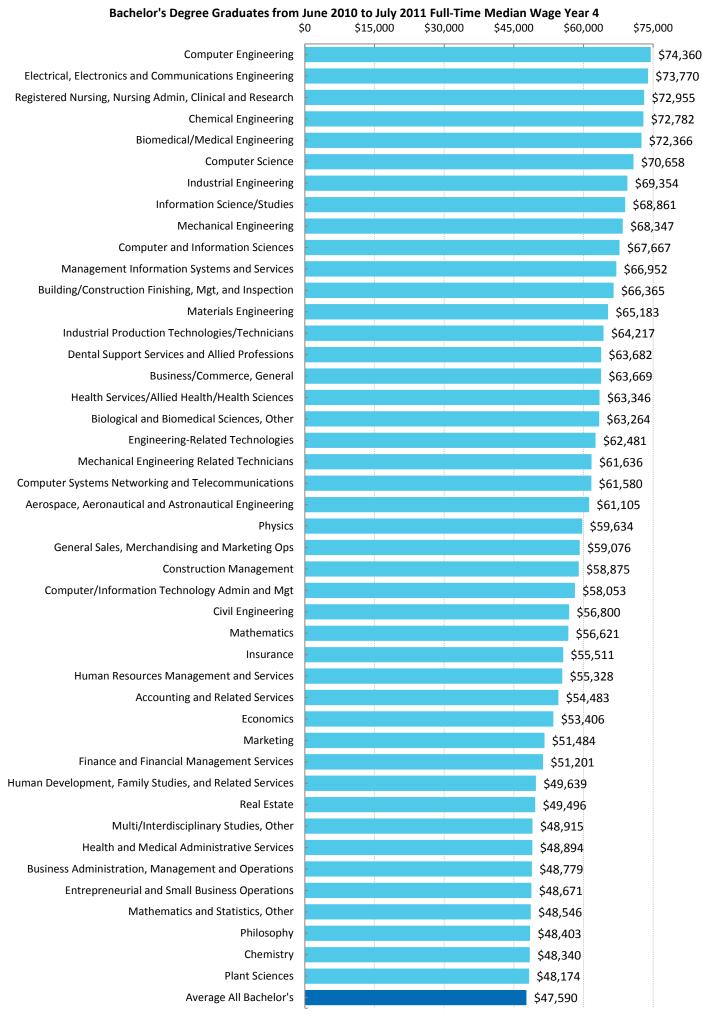
The <u>Classification of Instructional Programs (CIP)</u> codes were developed by the U.S. Department of Education as the national taxonomic standard of academic program titles for federal surveys and state reporting of institutional data. The CIP code is independent of program length. <u>Programs of different lengths</u> may be given the same CIP code.

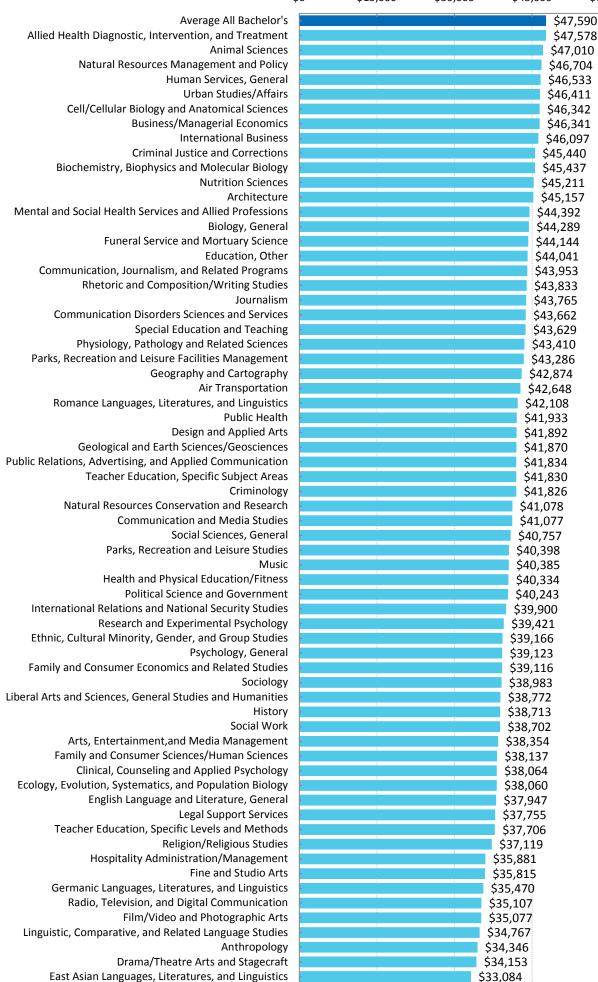
Certificate (Sub-Baccalaureate) Graduates from June 2010 to July 2011 Full-Time Median Wage Year 4



Associate Degree Graduates from June 2010 to July 2011 Full-Time Median Wage Year 4

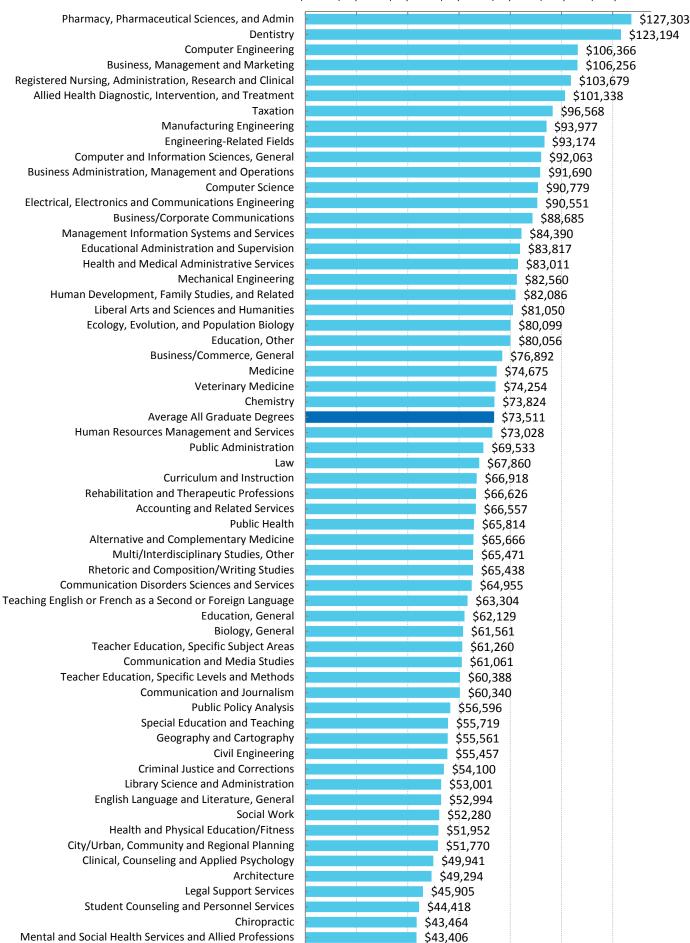






Graduate Certificates and Degrees from June 2010 to July 2011 Full-Time Median Wage Year 4

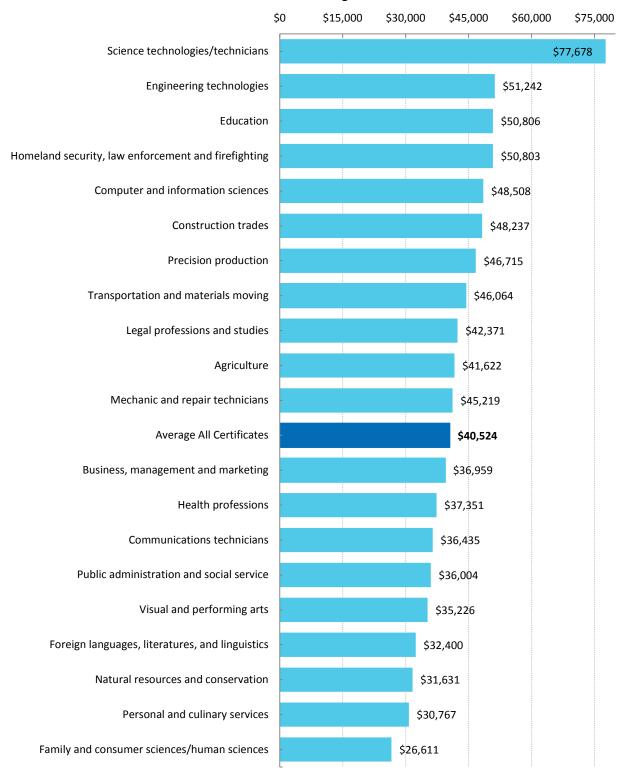
\$0 \$20,000 \$40,000 \$60,000 \$80,000 \$100,000 \$120,000



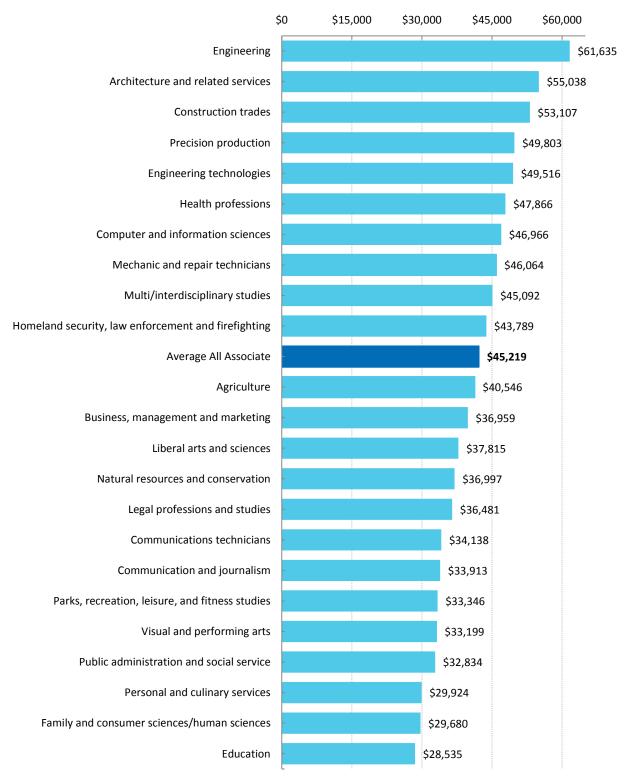
The following four charts show graduate majors or programs of study consolidated at the two-digit instructional level; whereas the previous charts had instructional programs at a more detailed level.

2 Digit CID	Drogram Namo
2-Digit CIP 01	Program Name
	Agriculture Architecture and related services
04	
05	Area, ethnic, cultural, gender, and group studies
26	Biological and biomedical sciences
52	Business, management and marketing
09	Communication and journalism
10	Communications technologies/technicians and support services
11	Computer and information sciences
46	Construction trades
13	Education
14	Engineering
15	Engineering technologies
23	English language and literature/letters
19	Family and consumer sciences/human sciences
16	Foreign languages, literatures, and linguistics
51	Health professions
54	History
43	Homeland security, law enforcement and firefighting
22	Legal professions and studies
24	Liberal arts and sciences and humanities
25	Library science
27	Mathematics and statistics
47	Mechanic and Repair Technologies
30	Multi/interdisciplinary studies
03	Natural resources and conservation
31	Parks, recreation, leisure, and fitness studies
12	Personal and culinary services
38	Philosophy and religious studies
40	Physical sciences
48	Precision Production
42	Psychology
44	Public administration and social service
41	Science technologies
45	Social sciences
39	Theology and religious vocations
49	Transportation and materials moving
50	Visual and performing arts

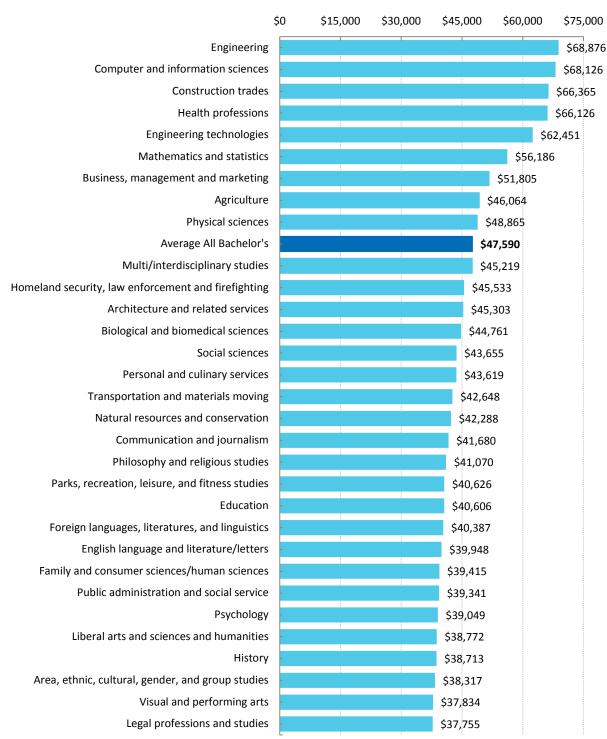
Certificate (Sub-Baccalaureate) Graduates from June 2010 to July 2011 Full-Time Median Wage Year 4



Associate Degree Graduates from June 2010 to July 2011 Full-Time Median Wage Year 4



Bachelor's Degree Graduates from June 2010 to July 2011 Full-Time Median Wage Year 4



Graduate Certificate and Degrees from June 2010 to July 2011 Full-Time Median Wage Year 4



