

# PhD/Professional Salary Data

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## Overall:

	Number	Average	Minimum	Maximum
Business	53	55556	30000	109000
Pharmacy	49	72813	31000	120000
Engineering	91	76117	34000	125000
Law	77	56927	30000	145000
Physical Science	76	66760	32000	125000
Medicine	50	104618	36000	250000
Social Science	65	53276	30000	95000

## By Employee Size:

- Size of Companies: Very Small (1-8 employees), Fast Growth (9-100), Small (101-500), Medium (501-3999), Large (4000 or more)
- Overall refers to the data for all respondents of a certain degree.

## Engineering:

	Number	Average	Minimum	Maximum
Fast Growth	20	76900	40000	125000
Small	20	76200	36000	120000
Medium	21	72389	36000	100000
Large	27	78870	34000	115000
Overall	91	76117	34000	125000

## Law:

	Number	Average	Minimum	Maximum
Fast Growth	27	50026	32000	85000
Overall	77	56927	30000	145000

Physical Science:

	Number	Average	Minimum	Maximum
<b>Fast Growth</b>	23	71826	32000	125000
<b>Large</b>	23	67857	34000	100000
<b>Overall</b>	76	66760	32000	125000

Medicine:

	Number	Average	Minimum	Maximum
<b>Fast Growth</b>	21	100710	40000	250000
<b>Overall</b>	50	104618	36000	250000

Social Science:

	Number	Average	Minimum	Maximum
<b>Fast Growth</b>	21	55810	32000	95000
<b>Overall</b>	65	53276	30000	95000

**By Economic Sector:**

Law:

	Number	Average	Minimum	Maximum
<b>Government</b>	29	55152	32000	90000

Medicine:

	Number	Average	Minimum	Maximum
<b>Health Services</b>	23	124648	57000	200000