Table G-1. Median annual salaries of U.S. scientists and engineers, by occupation and highest degree attained: 1995

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| Occupation | $\underset{\text { total }}{\text { Employed S\&Es, }}$ | Level of highest degree |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bachelor's | Master's | Doctorate | Professional |
| All occupations, total ${ }^{1}$ | \$46,000 | \$40,200 | \$50,000 | \$59,000 | \$85,000 |
| S\&E occupations, total | 50,000 | 48,000 | 53,700 | 58,000 | 69,000 |
| Scientists, total | 48,000 | 45,000 | 49,000 | 55,000 | 70,000 |
| Computer/math sci, total | 50,000 | 49,000 | 55,000 | 58,000 | S |
| Computer/information scientists | 50,000 | 49,000 | 57,200 | 65,000 | S |
| Mathematical scientists | 53,000 | 47,700 | 55,000 | 65,000 | S |
| Postsecondary teacherscomputer math sci $\qquad$ | 41,000 | 24,000 | 32,800 | 50,500 | S |
| Life/related scientists, total | 42,000 | 35,000 | 40,000 | 53,000 | 100,000 |
| Agricultural/food scientists .... | 41,000 | 37,500 | 37,300 | 54,000 | S |
| Biological scientists ............ | 40,000 | 32,000 | 40,900 | 52,000 | 90,000 |
| Environmental life scientists Postsecondary teachers- | 40,000 | 37,000 | 43,000 | 59,000 | S |
| life/related sciences .... | 49,000 | 28,000 | 35,000 | 54,500 | 100,000 |
| Physical/related scientists, total | 47,000 | 40,000 | 48,100 | 60,000 | S |
| Chemistry, except biochemistry. | 47,000 | 40,000 | 50,000 | 64,500 | S |
| Earth scientists/ geologists/oceanographers. | 45,000 | 40,000 | 49,100 | 62,000 | S |
| Physicists/astronomers . | 55,800 | 42,000 | 52,000 | 65,000 | S |
| Other physical/related scientists | 43,900 | 37,400 | 48,000 | 63,500 | S |
| Postsecondary teachers- | 45,000 | 14,000 | 42,000 | 50,000 | S |
| Social/related scientists, total | 42,500 | 27,000 | 39,200 | 52,000 | 48,000 |
| Economists | 53,000 | 42,000 | 59,900 | 75,000 | S |
| Political/related scientists | 33,000 | 27,000 | 36,000 | 60,000 | S |
| Psychologists . | 40,000 | 22,000 | 37,000 | 55,000 | S |
| Sociologists/anthropologists | 32,000 | 27,000 | 32,000 | 50,000 | S |
| Other social/related scientists | 40,000 | S | 39,200 | 53,700 | S |
| Postsecondary teacherssocial/related sci | 47,000 | S | 37,600 | 50,000 | S |
| Engineers, total | 54,000 | 50,000 | 59,600 | 65,000 | S |
| Aerospace/related engineers | 58,000 | 55,000 | 60,000 | 70,000 | S |
| Chemical engineers ........... | 60,000 | 55,000 | 64,000 | 70,000 | S |
| Civi//architectural engineers ............. | 50,000 | 48,000 | 55,000 | 60,000 | S |
| Electrical/related engineers | 56,000 | 52,700 | 62,000 | 70,300 | S |
| Industrial engineers | 50,000 | 48,000 | 51,700 | 65,000 | S |
| Mechanical engineers | 52,000 | 50,000 | 57,000 | 62,000 | S |
| Other engineers | 53,000 | 50,000 | 59,500 | 65,000 | S |
| Postsecondary teachers-engineers ............. | 54,000 | 40,000 | 44,000 | 60,000 | S |
| Non-S\&E occupations, total | 43,000 | 36,000 | 47,000 | 60,000 | 86,000 |
| Managers/administrators | 57,000 | 51,000 | 61,500 | 76,600 | 91,000 |
| Health/related | 54,000 | 35,000 | 40,000 | 63,100 | 100,000 |
| Teachers, except S\&E postsecondary ......... | 35,000 | 28,000 | 40,000 | 47,000 | 50,000 |
| Social service/related ............................. | 30,000 | 25,400 | 36,000 | 33,000 | 37,900 |
| Technology/technical .............................. | 40,000 | 38,000 | 45,000 | 60,000 | S |
| Sales/marketing ....... | 40,000 | 36,400 | 50,000 | 60,000 | 50,000 |
| Art, humanities and related | 35,000 | 33,000 | 40,000 | 45,000 | S |
| Other non-S\&E occupations ..................... | 35,000 | 30,000 | 35,600 | 55,000 | 78,000 |

1 Total excludes 49,100 individuals who reported never having worked.
NOTES: The term "Scientists and Engineers" (S\&Es) includes all persons who have ever received a bachelor's degree or higher in a science or engineering (S\&E) field, plus persons holding a non-S\&E bachelor's or higher degree who were employed in a S\&E occupation during either the 1993 or 1995 SESTAT surveys.
Figures are rounded to nearest hundred. Details may not add to total because of rounding.
KEY: $\quad S=$ Suppressed for reasons of confidentiality and/or data reliability
SOURCE: National Science Foundation/Science Resources Studies Division, 1995 SESTAT (Scientists and Engineers Statistical Data System)

