## Table F-1. Median annual salaries of U.S. scientists and engineers, by field and level of highest degree attained: 1999

Page 1 of 1

| Field of highest degree | Employed S\&Es, total | Level of highest degree |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Bachelor's | Master's | Doctorate |
| All degree fields, total ...................................... | \$54,000 | \$49,000 | \$58,000 | \$68,000 |
| S\&E degree fields, total | 50,800 | 48,000 | 60,000 | 69,900 |
| Sciences, total | 45,000 | 42,000 | 52,000 | 65,000 |
| Computer/math sciences, total | 61,000 | 60,000 | 68,800 | 72,000 |
| Computer/information sciences ... | 65,000 | 60,000 | 72,000 | 80,000 |
| Mathematical sciences .............................. | 56,900 | 55,000 | 60,000 | 67,000 |
| Life/related sciences, total .............. | 41,000 | 38,000 | 46,400 | 62,000 |
| Agricultural/food sciences ........................ | 41,500 | 40,000 | 46,400 | 62,000 |
| Biological sciences .. | 41,000 | 38,000 | 45,000 | 62,000 |
| Environmental life sciences ....................... | 42,000 | 38,000 | 55,000 | 60,000 |
| Physical/related sciences, total | 56,000 | 50,000 | 58,000 | 75,000 |
| Chemistry, except biochemistry . | 55,000 | 50,000 | 50,000 | 74,900 |
| Earth science, geology and oceanography ... | 50,000 | 48,000 | 53,000 | 65,000 |
| Physics/astronomy .................................. | 65,000 | 57,300 | 69,000 | 78,000 |
| Other physical sciences ............................. | 52,000 | 43,000 | 57,500 | 64,000 |
| Social/related sciences, total .................... | 40,000 | 39,000 | 45,000 | 60,000 |
| Economics .................. | 52,000 | 50,000 | 65,000 | 73,000 |
| Political/related sciences | 45,000 | 42,000 | 55,800 | 62,000 |
| Psychology ........ | 39,000 | 35,000 | 43,600 | 60,000 |
| Sociology/anthropology | 36,000 | 35,000 | 41,000 | 55,000 |
| Other social sciences | 39,000 | 37,000 | 43,000 | 58,100 |
| Engineering, total .. | 65,000 | 62,000 | 70,000 | 80,000 |
| Aerospace/related engineering | 68,000 | 65,000 | 70,000 | 80,000 |
| Chemical engineering .... | 70,000 | 65,000 | 77,000 | 82,600 |
| Civil/architectural engineering. | 60,000 | 59,500 | 63,000 | 75,000 |
| Electrical/related engineering | 70,000 | 65,900 | 77,000 | 86,400 |
| Industrial engineering | 60,000 | 60,000 | 65,500 | 75,000 |
| Mechanical engineering | 63,900 | 61,000 | 69,000 | 75,000 |
| Other engineering ..................................... | 65,000 | 60,000 | 69,000 | 78,000 |
| Non-S\&E degrees, total | 62,000 | 55,000 | 56,000 | 60,000 |
| Business/management | 71,600 | 57,800 | 75,000 | 72,000 |
| Education | 47,000 | 48,000 | 45,000 | 57,000 |
| Health | 99,500 | 50,000 | 49,000 | - |
| Other non-S\&E ....................................... | 60,000 | 56,500 | 50,000 | 60,000 |

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, 1995, 1997, or 1999 SESTAT surveys. Table includes all full-time employed S\&Es who earned a salary of not more than $\$ 150,000$. Figures are rounded to nearest hundred.

KEY: $\quad-=$ Not applicable because PhDs in health related fields are considered as S\&E under Biological sciences
SOURCE: National Science Foundation/Science Resources Statistics Division, 1999 SESTAT (Scientists and Engineers Statistical Data System)

