

Table B-73. R&D expenditures at university-administered federally funded research and development centers, by science and engineering field: fiscal year 2000

[Dollars in thousands]

Institution and ranking	Total	Engineering	Physical sciences	Environmental sciences	Math & computer sciences	Life sciences	Psychology	Social sciences	Other sciences
Total, all institutions	5,675,275	2,169,524	1,934,516	410,175	966,532	176,147	0	0	18,381
1 Los Alamos National Lab	1,333,194	759,755	419,803	0	143,191	10,445	0	0	0
2 Jet Propulsion Laboratory	1,254,349e	639,597e	95,473e	70,652e	440,650e	4,559e	0e	0e	3,418e
3 Lawrence Livermore Lab	1,041,234	374,753	327,665	114,576	182,963	41,277	0	0	0
4 Argonne Natl Laboratory	461,920	179,687	150,216	84,112	17,774	30,131	0	0	0
5 Lawrence Berkeley Lab	367,113	9,335	172,674	23,425	65,272	87,506	0	0	8,901
6 MIT Lincoln Laboratory	348,339	201,026	78,620	0	60,402	2,229	0	0	6,062
7 Fermi Natl Accel Lab	297,082	0	297,082	0	0	0	0	0	0
8 Stanford Linear Accel Ctr	149,438	0	149,438	0	0	0	0	0	0
9 Natl Ctr Atmospheric Res	115,510	0	0	115,510	0	0	0	0	0
10 T J Natl Accel Facility	79,342	0	79,342	0	0	0	0	0	0
Total, 1st 10 institutions	5,447,521	2,164,153	1,770,313	408,275	910,252	176,147	0	0	18,381
11 Plasma Physics Lab	65,305	0	65,130	175	0	0	0	0	0
12 Software Engineering Inst	55,955	0	0	0	55,955	0	0	0	0
13 Natl Optical Astro Obs	36,409	0	36,409	0	0	0	0	0	0
14 AUI-Natl Radio Astr Obs	35,536	0	35,536	0	0	0	0	0	0
15 Ames Laboratory	23,281	5,371	17,585	0	325	0	0	0	0
16 Natl Astron & Ionos Ctr	11,268	0	9,543	1,725	0	0	0	0	0
Total, 1st 16 institutions	5,675,275	2,169,524	1,934,516	410,175	966,532	176,147	0	0	18,381

KEY: e = estimated

NOTE: Because of rounding, detail may not add to totals.

SOURCE: National Science Foundation/Division of Science Resources Statistics, Survey of Research and Development Expenditures at Universities and Colleges, Fiscal Year 2000