

Table 7-3. Amount of science and engineering research space at predominantly undergraduate institutions¹ by field: 1994
 [NASF in thousands]

Field	Nondoctorate HBCUs	Comprehensive universities	Liberal arts colleges
Total	1334.1	3057.3	1046.9
Engineering	216.5	410.3	8.8
Physical sciences	195.9	718	360.7
Environmental sciences	33.8	179.9	78.3
Mathematics	30.9	68.8	32.8
Computer sciences	36.7	177.4	24.2
Agricultural sciences	382.9	90.2	1.9
Biological sciences	356.2	708.7	324.5
In universities and colleges	356.2	708.7	324.5
In medical schools	0	0	0
Medical sciences	17.1	157.9	0
In universities and colleges	17.1	157.9	0
In medical schools	0	0	0
Psychology	21.1	241	150.8
Social sciences	37.1	233.6	55.3
Other, not elsewhere classified	5.6	71.5	9.3

¹ The Carnegie Classification of Institutions of Higher Education is used to distinguish between two different groups of predominantly undergraduate institutions: core universities, those that offer a liberal arts program along with other programs such as engineering, business administration, or nursing; and liberal arts colleges, those award bachelor's degrees and that grant more than half of their degrees in the liberal arts.

KEY: "NASF" = net assignable square feet; "HBCUs" = Historically Black Colleges and Universities

SOURCE: National Science Foundation/SRS, 1994 Survey of Scientific and Engineering Research Facilities at Universities and Colleges