TABLE 6

Academic institutions with science and engineering research space shared with other fields or used for purposes other than research, by field: FY 2023

(Number and percent)

		Institutions with research space shared with other fields		Institutions with research space also used for nonresearch purposes	
Field	Institutions with research space (number) ^a	Number	Percent	Number	Percent
All research space	571	345	60	372	65
Agricultural sciences	220	85	39	113	51
Biological and biomedical sciences	555	255	46	292	53
Computer and information sciences	453	145	32	256	57
Engineering	408	173	42	243	60
Geosciences, atmospheric sciences, and ocean sciences	380	111	29	200	53
Health sciences	436	152	35	246	56
Mathematics and statistics	369	94	25	199	54
Natural resources and conservation	281	107	38	143	51
Physical sciences	492	191	39	278	57
Psychology	459	109	24	235	51
Social sciences	423	122	29	220	52
Other fields of S&E ^b	168	90	54	87	52

S&E = science and engineering.

^a Institutions with research space includes only those institutions that reported on shared space.

^b One institution did not respond to the item asking about shared research space for "Other fields of S&E"; therefore, the percentage for that item is based on 167 institutions. The percentage for research space used for nonresearch purposes is based on 168 institutions.

Note(s):

Institutions were asked to indicate whether any of the net assignable square feet of research space reported in individual field totals was shared with other fields or used for purposes other than research. Percentages are based on the number of institutions with research space in each field of science and engineering.

Source(s):

National Center for Science and Engineering Statistics, Survey of Science and Engineering Research Facilities, FY 2023.