APPENDIX TABLE 5-10

Costs for repair and renovation of research space at academic institutions, by S&E field and time of repair and renovation: FYs 2014–17

(Millions of dollars)

Field	Started in FY 2014 or FY 2015	Planned to start in FY 2016 or FY 2017	Deferred projects	
			Included in institutional plan	Not included in institutional plan
All research space	4,133.4	3,902.5	4,850.1	3,966.5
Agricultural sciences	55.0	103.9	399.5	249.6
Biological and biomedical sciences	1,005.2	902.5	1,183.1	893.3
Computer and information sciences	42.5	41.5	79.1	92.2
Engineering	707.3	736.9	559.5	664.8
Geosciences, atmospheric sciences, and ocean sciences	150.4	108.6	249.2	181.0
Health sciences	1,023.9	884.7	982.9	781.1
Mathematics and statistics	52.5	22.5	58.1	62.5
Natural resources and conservation	43.0	20.5	61.2	13.1
Physical sciences	786.2	662.1	697.3	547.6
Psychology	113.1	99.6	246.0	147.8
Social sciences	134.8	187.2	262.5	269.6
Other sciences	19.4	132.4	71.7	63.6

Note(s)

Detail may not add to total because of rounding. Deferred projects are those that (1) are not funded and (2) are not scheduled for FY 2016 or FY 2017. Projects were excluded if they were for developing new programs or expanding current programs. S&E fields and their disciplines were revised in FY 2015. Specifically, "Agricultural sciences and natural resources sciences" has been split into "Agricultural sciences" and "National resources and conservation." Physical sciences and its subfields "Earth, atmospheric, and ocean sciences" and "Astronomy, chemistry, and physics" are now reported under "Geosciences, atmospheric sciences, and ocean sciences" and "Physical sciences," respectively.

Source(s)

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

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