

TABLE 25

Federal obligations for science and engineering research and development to historically Black colleges and universities, ranked by total amount received, by agency: FY 2022

(Dollars in thousands)

Institution	Rank	All agencies	DOC	DOD ^a	DOE	DOI	DOT	ED	HHS	NASA	NSF	SSA	USDA
Oakwood U.	48	386	0	0	0	0	0	0	0	0	386	0	0
Stillman C.	49	342	0	0	0	0	0	0	220	0	122	0	0
Bennett C., Greensboro	50	293	0	293	0	0	0	0	0	0	0	0	0
Harris-Stowe State U.	51	180	0	0	0	0	0	0	0	0	180	0	0
Lane C.	52	138	0	0	0	0	0	0	0	0	138	0	0
Virginia Union U.	53	125	0	125	0	0	0	0	0	0	0	0	0
Texas C.	54	100	0	0	0	0	0	0	0	0	100	0	0
Florida Memorial U.	55	50	0	0	0	0	0	0	0	0	50	0	0
Shaw U.	56	40	0	0	0	0	0	0	0	0	40	0	0
Saint Augustine's U.	57	27	0	0	0	0	0	0	27	0	0	0	0

DOC = Department of Commerce; DOD = Department of Defense; DOE = Department of Energy; DOI = Department of the Interior; DOT = Department of Transportation; ED = Department of Education; HBCUs = historically Black colleges and universities; HHS = Department of Health and Human Services; NASA = National Aeronautics and Space Administration; NSF = National Science Foundation; SSA = Social Security Administration; USDA = Department of Agriculture.

^a DOD states that more than 90% of its development obligations reported for universities and colleges are performed at university-administered laboratories that are separate from academic departments. Furthermore, DOD states that much of its development obligations are for major systems development, that such obligations differ from its obligations for advanced technology development, and that DOD total development obligations are therefore not comparable with development obligations at other federal agencies. Refer to table 14 for DOD obligations to individual institutions, by R&D breakdown.

^b Excludes obligations for the university's foundation or auxiliary organization or some campuses or branches as those are not HBCU institutions.

Note(s):

Detail may not add to total because of rounding. Institution order is based on total actual dollars received before amounts are rounded. Only those agencies that had obligations in the variables represented by this table appear in the table.

Source(s):

National Center for Science and Engineering Statistics, Federal Science and Engineering Support FY 2022 module of the FYs 2022–23 Survey of Federal Funds for Research and Development.