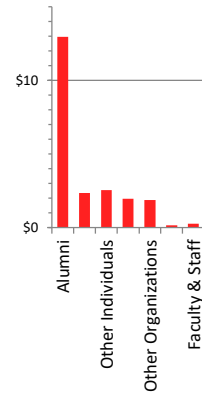


Development and Gift Activity

Sources of Gifts
FYTD
(millions)

As of August 31, 2026	Current Operations	Endowment	Facilities	Current FYTD	Previous FYTD	3 year Average
Agriculture and Life Sciences	1,299,569	373,959	7,307	1,680,835	2,773,342	4,373,263
Design	85,737	727	0	86,464	315,817	204,419
Education	202,638	222,133	557	425,327	1,582,900	936,329
Engineering	813,974	6,118,308	300	6,932,582	4,921,529	2,710,701
Humanities & Social Sciences	41,389	79,144	0	120,533	87,981	111,730
Poole College of Management	88,536	1,115,097	0	1,203,633	986,729	1,060,404
Natural Resources	162,392	150,327	200	312,918	380,831	349,892
Sciences	106,730	39,859	97,151	243,740	253,838	253,985
Wilson College of Textiles	68,442	42,794	0	111,236	289,338	261,112
Veterinary Medicine	1,943,382	732,361	71,800	2,747,543	3,056,968	1,397,772
DASA	251,117	65,441	4,710	321,267	265,025	708,514
Libraries	8,555	31,628	0	40,183	117,167	377,150
University-wide	3,084,412	504,024	1,020	3,589,456	6,756,269	38,873,432
Athletics*	2,773,941	82,465	1,386,200	4,242,606	7,463,474	3,811,459
Total	10,930,813	9,558,266	1,569,245	22,058,325	29,251,209	55,430,162



Source: Advancement Services. New activity is broken out by use of gift funds, i.e., Current Operations, Endowment and Facilities.

* Includes gift information provided by the NCSU Student Aid Association.

Sponsored Program Activity, Awards and Proposals

	Awarded Projects July 1 - August 31			Proposed Projects July 1 - August 31			Contracts & Grants Expenditures		
	SFY 2026	SFY 2027	5 YR AVERAGE	SFY 2026	SFY 2027	5 YR AVERAGE	8/31/2024	8/31/2025	8/31/2026
Chancellor	257,834	80,000	85,033	0	307,308	428,068	35,056	222,844	93,492
Provost	0	0	0	0	0	0	0	405	0
Graduate School	7,500	1,045,500	997,511	27,500	1,045,500	1,035,934	356,499	238,563	164,490
Office of Research & Innovation (ORI)	5,812,745	3,210,701	4,348,936	6,209,272	16,422,426	11,609,907	7,733,336	8,263,912	8,041,273
College of Agriculture & Life Sciences	12,723,605	27,730,141	26,966,650	45,061,450	114,449,714	80,288,559	18,506,217	17,968,002	20,074,150
College of Design	145,163	266,646	343,165	1,079,475	922,220	1,699,783	510,203	301,725	311,696
College of Education	5,329,599	4,015,313	4,444,827	30,831,806	12,316,154	14,763,804	4,343,604	4,304,200	3,088,540
College of Engineering	40,748,003	52,425,580	36,522,788	80,697,937	93,830,943	108,903,366	28,221,792	32,794,069	29,553,031
College of Natural Resources	2,704,443	4,620,344	5,104,118	8,759,628	16,272,290	14,349,335	2,811,240	2,644,146	3,653,690
College of Humanities & Social Sciences	629,870	501,170	562,714	4,036,952	3,403,657	4,606,728	825,933	907,160	1,171,056
College of Sciences	13,988,698	20,766,773	15,700,009	39,998,193	53,236,301	35,424,595	10,896,945	11,612,710	9,934,767
Wilson College of Textiles	2,026,714	26,930,702	6,357,499	9,003,027	4,910,014	4,542,555	1,681,207	1,303,475	2,101,115
College of Veterinary Medicine	2,871,753	7,142,047	4,877,394	9,256,064	10,621,953	18,115,191	3,995,932	3,189,692	4,235,415
Poole College of Management	239,400	0	47,880	18,000	0	122,306	42,232	101,949	96,090
Division of Academic & Student Affairs	995,809	1,367,169	1,819,058	1,008,937	638,082	1,514,045	917,047	916,825	1,417,445
External Affairs, Partnerships & Economic Develop	2,156,265	0	1,599,504	0	0	1,168,251	676,792	545,720	866,224
Vice Chancellor for Finance & Business	0	0	118,734	0	0	118,734	0	0	0
Office of Information Technology	0	287,956	77,434	0	0	0	33,626	548	-11,156
Other	3,898,432	140,618	3,577,196	5,095,356	271,511	3,840,862	3,341,835	2,667,691	2,860,854
Totals	94,535,833	150,530,660	113,550,448	241,083,597	328,648,073	302,532,023	84,064,337	87,499,258	87,161,659

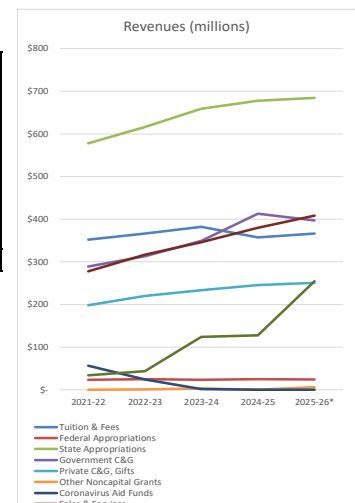
Other may include: McKimmon Center and Continuing Education, Athletics, Interdisciplinary Programs (SVP Office), Libraries, Institute for Emerging Issues, OIA, Assoc. Vice Chancellor EH & PS Division, University Payments and Reserves

Recent History for Revenue Sources

Expenditures by Program	2021-22	2022-23	2023-24	2024-25	2025-26**	Change
Tuition & Fees	\$ 352,522,696	\$ 366,610,051	\$ 382,028,940	\$ 357,544,035	\$ 366,606,248	4%
Federal Appropriations	23,658,433	24,639,771	23,509,984	\$ 24,763,935	\$ 23,801,047	1%
State Appropriations	578,015,894	616,310,706	658,859,310	\$ 677,903,929	\$ 684,376,819	18%
Government Contracts & Grants	288,858,602	313,335,426	349,214,214	\$ 412,550,178	\$ 397,568,445	38%
Private Contracts, Grants, & Gift	198,030,490	220,383,546	233,381,626	\$ 245,150,255	\$ 250,636,371	27%
Other Noncapital Grants	0	950,287	3,080,521	\$ 65,000	\$ 6,477,002	582% *
Coronavirus Aid Funds	56,398,506	24,487,269	1,571,205	\$ -	\$ -	-100%
Sales & Services	277,571,723	316,646,728	345,722,620	\$ 379,974,184	\$ 408,564,949	47%
Other Sources	34,155,571	44,063,207	123,494,434	\$ 127,341,027	\$ 254,728,102	646%
Total Revenues	\$ 1,809,211,915	\$ 1,927,426,991	\$ 2,120,862,854	\$ 2,225,292,543	\$ 2,392,758,983	32%

*Four year change

**Unaudited amount



RESEARCH AT A GLANCE

NC State University is a research powerhouse that excels in science, technology, engineering and mathematics. As an R1 public land-grant university, NC State conducts significant basic research, applied research, and technology development and commercialization.

Our extensive expertise covers agriculture, life sciences, engineering, veterinary medicine, textiles and beyond — and we're recognized nationwide as a leader in data science, artificial intelligence and quantum computing research. As a land-grant university, our mission is to ensure the benefits that result from our research reach communities across North Carolina — and around the globe.

Some of NC State's most notable endeavors and accomplishments include:

- Activating our cooperative extension network in every N.C. county to deliver research breakthroughs and hands-on training to growers and their communities.
- Leading CLAWS, a regional hub for semiconductors to increase domestic production and employment.
- Solving the grand challenges of agriculture through our N.C. Plant Sciences Initiative.
- Driving the future of advanced materials and manufacturing at world-class facilities like CAMAL and by pioneering self-driving labs — robotic platforms that leverage AI to dramatically speed up drug discovery and more.
- Developing skilled professionals and technical solutions for the biomanufacturing industry through BTEC.
- Leading two NSF Engineering Research Centers simultaneously — ASSIST and FREEDM — which only one other school in the nation can boast.
- Developing innovative, sustainable textiles manufacturing regionally through the North Carolina Textile Innovation and Sustainability Engine.



\$4.5 billion

Awarded to Nearly 23,000 Total
Research Projects
2016-2026



270+

Startups Launched
from NC State research or IP 2000-2026



\$465 million

Sponsored Research Awards
in FY26



6th

Non-medical Research Expenditures
in FY24
(NSF HERD)



#1

Active Commercialization Agreements
among universities without medical schools
(AUTM 25)

RESEARCH BY THE NUMBERS



70+

Co-located Partners
on Centennial Campus



18

Agricultural Research Stations
across North Carolina



Largest

Science Olympiad
program in the nation



50%

Of N.C. Engineering Workforce
trained by NC State



#4

College of Vet Medicine
(U.S. News and World Report)



#1

Engineering Ph.D.s Conferred
in North Carolina (13th nationally)



Top Ten

Commercialization
in licenses executed, options executed,
active agreements
(AUTM 25)



\$765 million

Research Expenditures
in FY25
(reported to NSF HERD)



#1 in N.C.

Commercialization
in new products released, new startups
launched, active commercialization
agreements, total licenses executed
(AUTM 25)

NC State's standing among federal agencies in North Carolina is impressive. In FY24, NC State led the UNC System in expenditures from the DoD, DoE, NASA, NSF and USDA.