

Fiscal Year 2024 External Funding Awards Snapshot

NDSU engages in extensive research activity and this page provides an abbreviated quantitative snapshot of FY2024.

Detailed proposal and award data are added monthly to the Business Intelligence interactive reports on the NDSU Research and Creative Activity webpage:

https://www.ndsu.edu/research/about_rca/rca_reports_and_data/

Breakdown of external awards and federal formula funds:

| | FY2024 |
|---|----------------------|
| External Awards | \$ 142,676,960 |
| <i>Total External Awards</i> | \$ 142,676,960 |
| Hatch/McIntire-Stennis Funds | \$ 3,376,883 |
| Extension Service Smith-Lever Formula Funds | \$ 4,186,385 |
| Student Financial Aid | \$ 11,455,008 |
| <i>Total Federal Formula Funds</i> | \$19,018,276 |
| Grand Total | \$161,695,236 |

| College/Unit* | Proposals Processed through Sponsored Programs Administration | Total Dollars Requested from External Funding Sources | Total Dollars Awarded from External Funding Sources** |
|--|--|--|--|
| Agriculture Experiment Station & Extension Service | 630 | \$109,135,750 | \$40,220,200 |
| Agriculture, Food Systems & Natural Resources | 63 | \$4,905,342 | \$1,979,845 |
| Arts & Sciences | 139 | \$46,663,254 | \$21,050,693 |
| Business | 9 | \$2,074,981 | \$700,897 |
| Engineering | 163 | \$57,573,945 | \$15,492,668 |
| Graduate School | 2 | \$319,682 | \$350,024 |
| Health & Human Sciences | 106 | \$59,335,612 | \$12,808,608 |
| Information Technology | 0 | 0 | 0 |
| Miscellaneous Offices | 51 | \$19,690,962 | \$39,041,357 |
| Upper Great Plains Transportation Institute | 61 | \$16,615,242 | \$11,032,668 |
| TOTAL | 1,224 | \$316,314,770 | \$142,676,960 |

*College/unit categories are determined by the principal investigator's department only; co-PI's departments are not reflected.

**Federal formula funds and state appropriated dollars are not included

NSF Higher Education Research and Development (HERD) Survey: NDSU reported expenditures of \$199,885,127 ***

***Tentative number; Not considered final until formally published by NSF in November 2025.

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