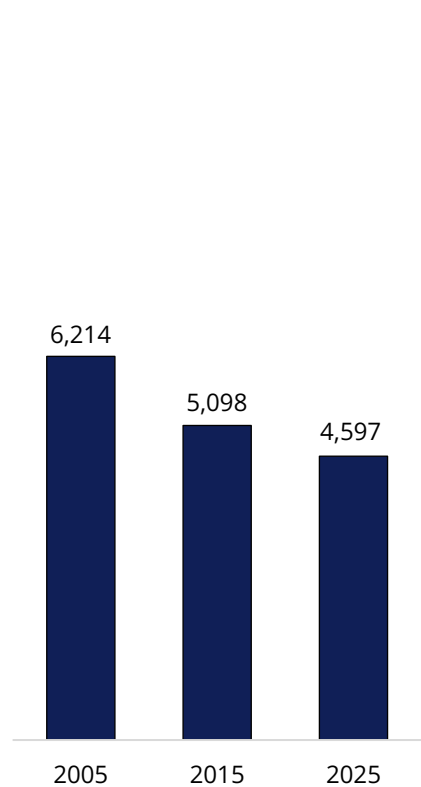


Directorate for STEM Education (EDU)

DIRECTORATE PROFILE

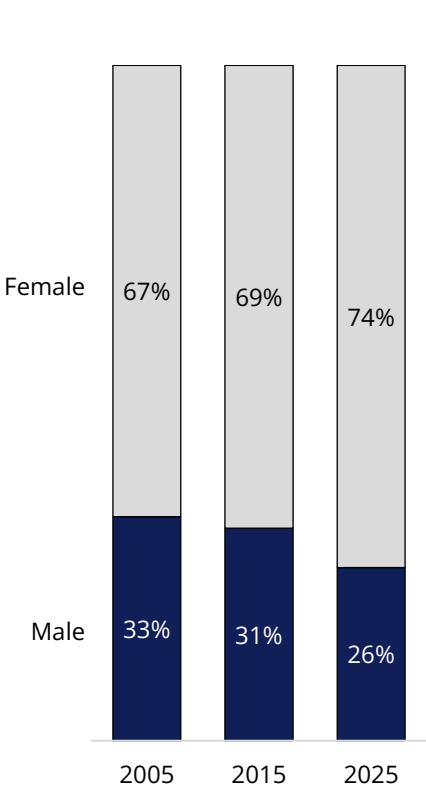
EDU Research Doctorate Recipients by Graduation Year

Number: 2005, 2015, and 2025



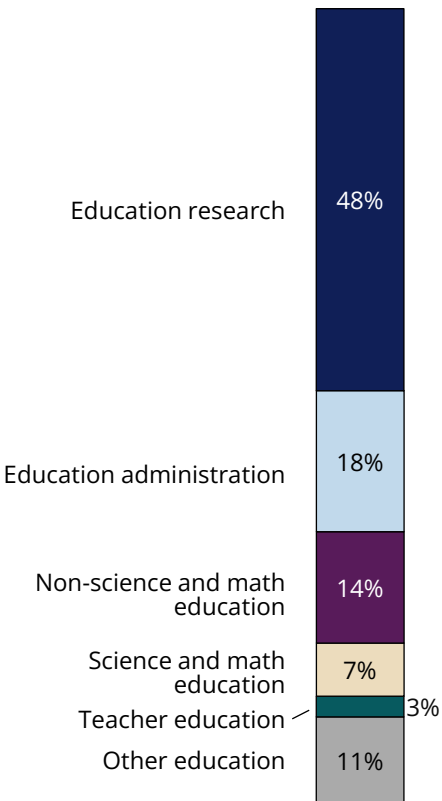
Source: NCSES, Survey of Earned Doctorates.

Sex: 2005, 2015, and 2025



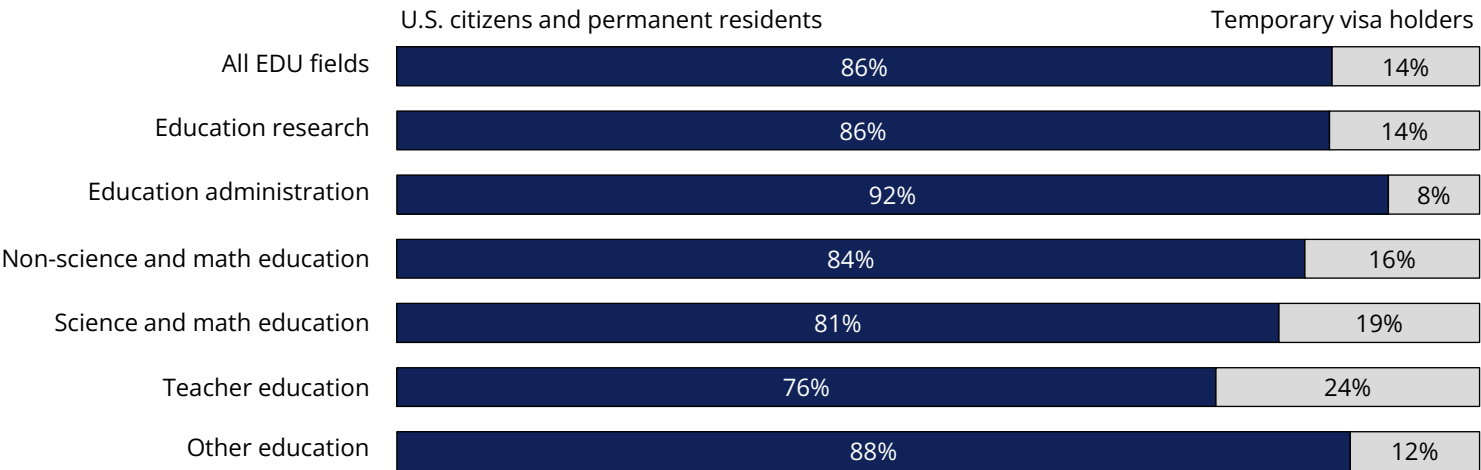
Source: NCSES, Survey of Earned Doctorates.

Field of degree: 2025



Source: NCSES, Survey of Earned Doctorates.

Citizenship status by field of degree: 2025



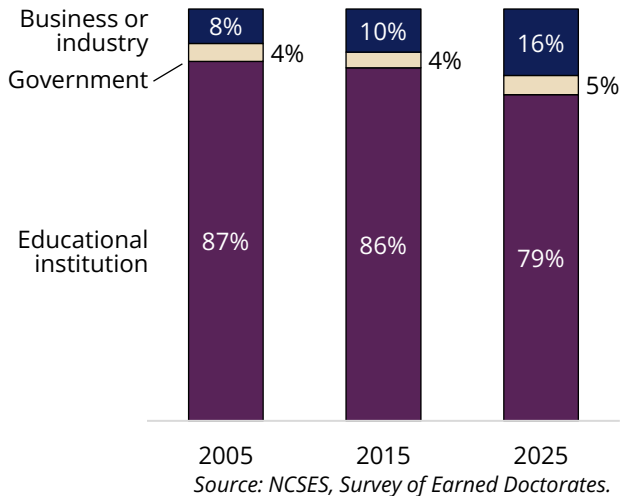
Source: NCSES, Survey of Earned Doctorates.



EDU Directorate Profile

EDU Research Doctorate Recipients by Graduation Year

Definite non-postdoctoral employment commitments by sector: 2005, 2015, and 2025



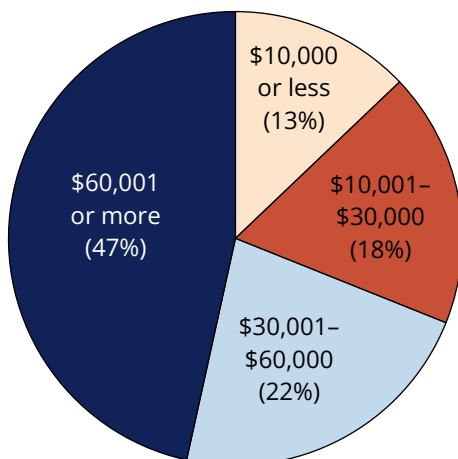
52%

of STEM education research doctorate recipients reported having **no graduate education-related debt** after receiving their doctoral degree in 2025.

Source: NCSES, Survey of Earned Doctorates.

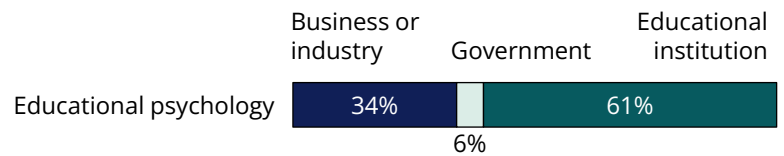
Graduate education-related debt among those with graduate debt: 2025

Among the 48% who reported debt



EDU Research Doctorate Recipients under the Age of 76

Employment sector by field of degree: 2023



Note: Educational psychology is the only detailed education field of degree available in the Survey of Doctorate Recipients. Source: NCSES, Survey of Doctorate Recipients.

\$95K

Median salary of employed educational psychology research doctorate recipients who reported earnings in 2023.

Note: Educational psychology is the only detailed education field of degree available in the Survey of Doctorate Recipients. Source: NCSES, Survey of Doctorate Recipients.

The Survey of Earned Doctorates data reflect characteristics of STEM education research doctorate recipients at the time of graduation in academic years 2005, 2015, and 2025. The Survey of Doctorate Recipients data reflect STEM education research doctorate recipients under age 76 as of 1 February 2023. See [Directorate Profiles: Technical Notes](#) for more information. Percentages may not add to 100% due to rounding.