

The Impact of Federal Funding for Special Education Research

What is the Institute of Education Sciences (IES)?

- IES was charged by Congress to provide rigorous scientific evidence to inform education practice and policy.
- IES grants allow researchers to use the best, most current evidence to design and test interventions that improve student outcomes. These interventions directly benefit students and generate evidence about what works, which informs educators across the US. IES grants are required to consider the cost-effectiveness of interventions to ensure interventions shared with schools have a strong return on investment.
- Cutting IES funding directly impacts students with and without disabilities, current and future special educators, and education leaders.

We urge members of Congress to support special education research by:

- 1. Funding the Institute of Education Sciences (\$793.1 Million), including National Center for Special Education Research (\$64.3 Million)
- 2. Requiring IES to restore funding for and access to NCEE and NCES datasets

Who Does IES Funding Impact?		
Students with disabilities	IES research tests academic and behavioral interventions to better educate students with disabilities and prepare them for self-determined lives.	
Students without disabilities	IES research improves how teachers provide instruction to all students through teacher training and coaching. Findings from special education research on a range of topics—from literacy to behavior support—are now implemented school-wide and benefit all students.	
Current and future K12 Teachers	IES provides opportunities for education professionals to increase their use of evidence-based practices and for teachers to get graduate degrees. IES provides training for future education faculty members who train the next generation of teachers.	
State educational leaders	IES reports and state-wide data systems provide leaders with information to make smart decisions. Without IES, educational systems will waste money using programs and data in ways that don't improve outcomes for students.	

What Does IES Funding Pay For?	What Happens if IES is Defunded?
Research to understand how teachers can	We will not be able to adjust and improve our
improve outcomes for kids with and without	educational systems as technology evolves
disabilities.	and student needs change.
Training for people who want to become	There will not be a next generation of special
researchers and faculty members in	education faculty and teacher educators.
education.	Future K12 teachers will not have access to
	the mentorship and training they need.
Coaching and training for K12 teachers and	School leaders and teachers will have more
leaders so that they can use research in their	difficulty implementing evidence-based
schools.	practices in their schools.
Trainings on data analysis, which ensure	Educational systems will waste money using
continued advances in the accuracy,	programs and data in ways that don't
usefulness, and cost-effectiveness of	improve outcomes for students.
education data collections and research.	
National and state-wide data collection about	We will not have data to understand how to
outcomes for students with and without	make our country competitive internationally.
disabilities.	States will have less information to make
	smart decisions about their own educational
	systems.