NASEM **Strategic Council** for Research Excellence, Integrity, and Trust

March 5, 2025



Federal Regulations Are Weighing Down U.S. Researchers and Innovation



www.cogr.edu

Advancing Effective Research Policy

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501 (c) (3) nonprofit association of leading research-intensive universities and affiliated medical centers and nonprofit research institutes

84 Private Research Institutions

144 Public Research Institutions

22 Affiliated Academic Hospitals and **Research Institutes**

30+ Hispanic Serving Institutions (HSI)

1 Historically Black College & University (HBCU)

228 Members in 48 States & DC

161 Carnegie Research I Institutions

\$54 Billion+ in combined federal expenditures (2023 NSF HERD Survey)

1 Predominantly Black Institution (PBI)

96% of eligible institutions among top 100 & 84% of eligible institutions among the top 200 institutions are **COGR** members (as measured in federal research expenditures)

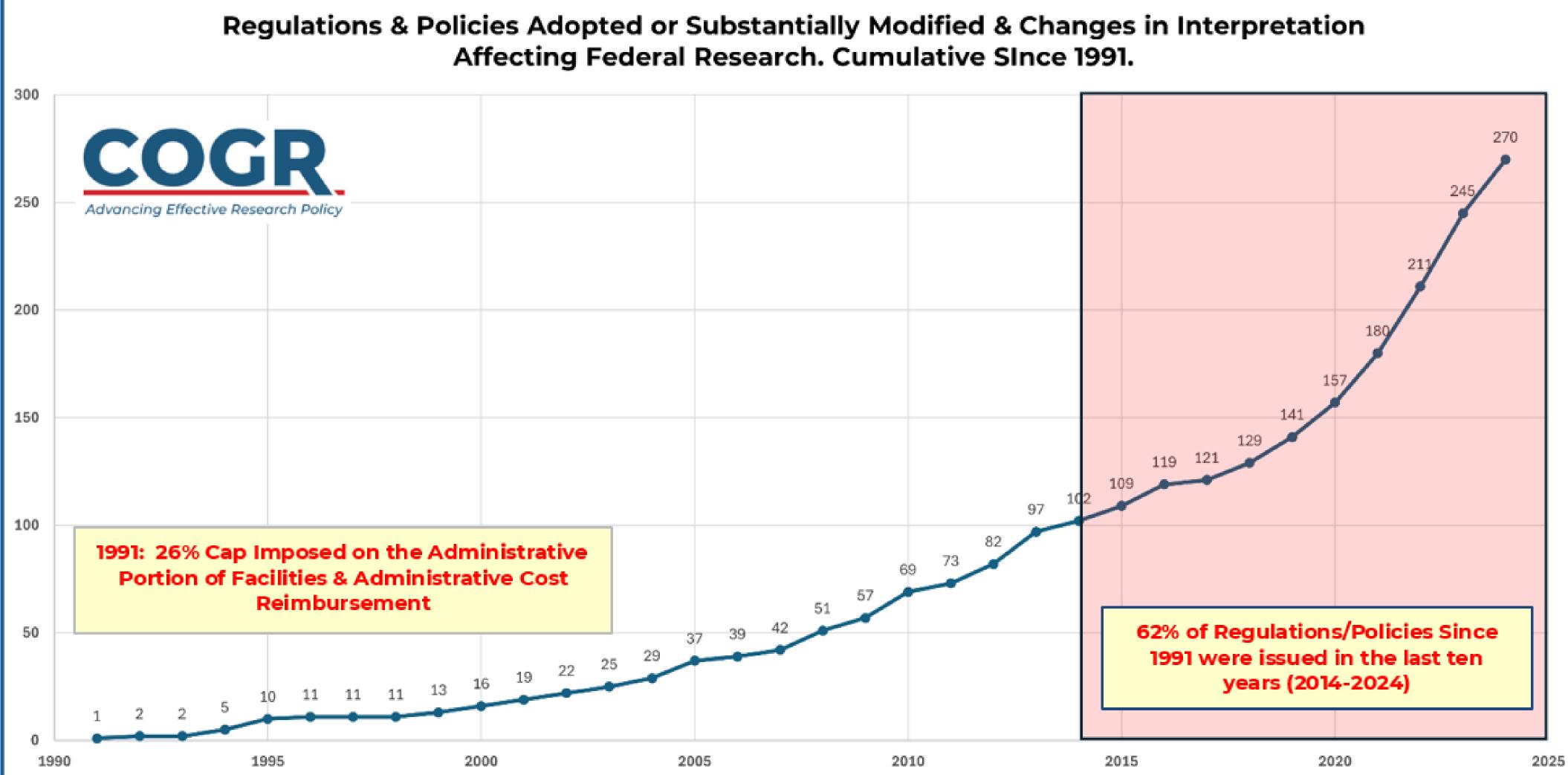


COGR is the national authority on federal policies and regulations affecting U.S. research institutions.

Mission Statement

To empower an unparalleled U.S. academic research ecosystem by advancing sound federal policies and regulations that are vital to U.S. science and innovation leadership and our nation's health, security, and prosperity.

Changes in Federal Requirements Since 1991



Source: https://www.cogr.edu/changes-federal-research-requirements-1991

Regulatory Burden: Numerous Calls for Action

- Federal Research: Agencies Need to Enhance Policies to Address Foreign Influence GAO-21-130 <u>https://www.gao.gov/products/gao-21-130</u> including recommendations across 5 agencies, to address non-financial COI per NSPM-33 (2020).
- Federal Demonstration Partnership 2018 Faculty Workload Survey (2018).
- <u>Reforming Animal Research Regulations: Workshop Recommendations to Reduce</u> <u>Regulatory Burden</u> (2017)
- National Academies report <u>Optimizing the Nation's Investment in Academic</u> Research (2016)
- Government Accountability Office report <u>Federal Research Grants: Opportunities</u> <u>Remain for Agencies to Streamline Administrative Requirements</u> (2016)
- <u>21st Century Cures Act</u>, section 2034, Reducing Administrative Burden for Researchers (2016)
- National Science Board report <u>Reducing Investigators' Administrative Workload for</u> <u>Federally Funded Research</u> (2014)
- Federal Demonstration Partnership <u>Faculty Workload Survey Reports</u> (2012) • National Academies report <u>Research Universities and the Future of America</u> (2012) <u>NIH Initiative to Reduce Regulatory Burden</u> (1999)

COGR Recommendations to New Administration to Reduce Red Tape Create a Central Mechanism to Streamline and Harmonize Research Regulations

- - Establish the Research Policy Board
 - Establish a position within OSTP for an associate director for the academic research enterprise
- Utilize Unified Frameworks to Regulate Key Aspects of Fundamental Research
 - Institute an OSTP led cross-agency initiative to develop a unified regulatory framework to govern aspects of federally sponsored fundamental research
 - Examples: "Common Rule" and the "Uniform Grant Guidance"
- Calibrate Research Regulations to Risk
- Streamline and Harmonize Specific Regulations
 - Applications for federal research funding, Biosketches, Fixed-amount awards, and more





"Reducing red tape is an imperative that will help accelerate scientific discoveries and the pace of innovation. It is also part of a winning strategy for reinvigorating the Partnership and research institution's and their vital contributions to America's security, health, and economic competitiveness."

- COGR 1/29/25 letter to President Trump



Image credit: Microsoft Copilot