



Blueprint Labs

Blueprint Labs is a non-partisan research lab that uses data and economics to uncover the consequences of policy decisions and improve society. Our Nobel Prize-winning scholars apply their unique expertise to pressing problems in education, health care, and the workforce.



Some of the Questions We're Tackling

How can educators close gaps in student achievement?

Educators have long struggled to close achievement gaps that undercut progress for entire communities. Blueprint Labs researchers inform evidence-based approaches to increase achievement for students from preschool to college.

How should scarce medical resources be allocated?

In health care, policymakers often decide how to allocate scarce resources. We develop approaches for coordinating organ transplants,



COVID-19 vaccines, and other life-sustaining treatments. We also investigate how artificial intelligence-human interaction can be organized to improve diagnostic accuracy.

How can we revitalize jobs for non-college workers?

Labor market opportunities for non-college workers have been declining for decades. We analyze the forces that erode job quality and opportunity and identify innovative ways to move the economy onto a more equitable trajectory.

Engaging with Policymakers

Blueprint enacts policy change by supporting major school districts, facilitating fellowships, and convening prominent stakeholders through events and a research collaborative.

Contact Information

Explore our website blueprintlabs.mit.edu or reach out directly by emailing us at contact@mitblueprintlabs.org.



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