

## What's the difference between the new Policy Fellowship and Stanford Biodesign's Innovation Fellowship?

The **Policy Fellowship** is a new educational program targeted at future policy leaders interested in the intersection between health policy and health technology innovation. Policy fellows will go on to pursue a wide variety of policy-related careers.

The **Innovation Fellowship** is Stanford Biodesign's original educational program for training aspiring innovators in our proven process for needs-driven health technology innovation. Innovation fellows have gone on to use their training to found start-ups, drive innovation inside major health technology companies, invent important new technologies, and/or teach others the Biodesign process.

	Innovation Fellowship	Policy Fellowship
<b>Years in Existence</b>	Now in its 23 <sup>rd</sup> year	Beginning in Fall 2023
<b>Target Audience</b>	People who want to invent and commercialize health technology innovations	Aspiring policymakers interested in how technology can help improve health outcomes, increase access, and reduce costs
<b>Focus of Project Work</b>	<i>Team-based</i> project to identify unmet needs, invent new technologies, and prepare to implement them into patient care	<i>Individual</i> research projects focused on policy issues affecting health technology development and dissemination
<b>Post-Fellowship Career Opportunities</b>	<ul style="list-style-type: none"> <li>• Start-up entrepreneurs</li> <li>• Corporate innovators</li> <li>• Physician inventors</li> <li>• Health technology innovation educators</li> <li>• Health technology investors, advisors, etc.</li> </ul>	<ul style="list-style-type: none"> <li>• Academics in health policy</li> <li>• Leaders in federal or state legislative or executive branches</li> <li>• Policy-related roles in government agencies</li> <li>• Government affairs roles within health technology corporations</li> <li>• Leaders within advocacy organizations</li> <li>• Members of policy-related nonprofits or think tanks</li> </ul>
<b>Impact</b>	Bring forward new technologies with the potential to improve health outcomes, increase access, and/or reduce costs	Inform and/or make policy decisions that support the development and dissemination of proven, life- changing technologies