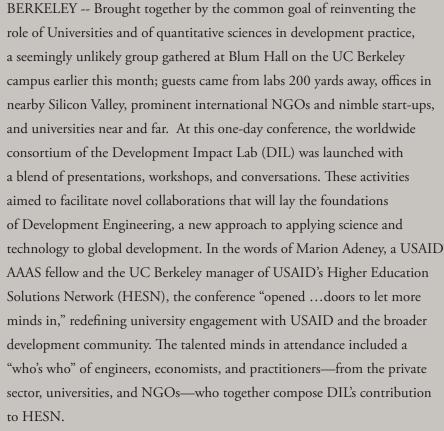


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UC Berkeley's Development Impact Lab: "Greater than the Sum of Its Parts"



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Throughout the event, a set of foundational principles eased the process of cross-discipline dialogue. The "pillars" of DIL's methodology include iterative and evidence-based design of support infrastructure for individual initiatives; competitive funding for potential breakthrough approaches; and the development of novel measurement and evaluation tools for rapid and actionable project evaluation. These efforts are supported by a fourth pillar that creates an overarching ecosystem for learning, collaboration, and the dissemination of insights.

UC Berkeley engineer Ashok Gadgil's call to allow "no silent failures" was illustrative of DIL's methodological approach. DIL will be engaging "not



textbook problems," Gadgil reminded the group, "but real problems that are messy, with politics and culture involved." DIL's pillars will ensure that unsuccessful efforts will be visible and integral to DIL's technology design process, and consequently, that meaningful lessons will be learned, shared, and applied to achieve the greatest possible impact.



The conference kicked off with presentations by DIL partners. These included UC San Diego economist Eli Berman's Policy Design Evaluation Lab, UC Berkeley professor Dan Fletcher's CellScope initiative, and from the University of Washington, professor of computer science and engineering Gaetano Borriello. These presentations were followed by brief "research snapshots" in which partners, including the design firm IDEO.org, Intel Labs, and the Aga Khan Development Network, explored avenues for cross-sector collaboration.

After a lively lunch, smaller workshops engaged specific DIL projects. One workshop focused on the establishment of UC Berkeley's Designated Emphasis in Development Engineering (DE2), an educational program that will strengthen and institutionalize a "pipeline of knowledge" for graduate candidates in fields spanning engineering, economics, business administration, city planning, and public policy.

UC Berkeley's geographical location and history of practical innovation made it an ideal setting to host these conversations on interdisciplinary, cross-sectoral, and intergenerational innovation. As DIL's Executive Director Temina Madon explained to participants, "We are all DIL," a group that is "moving outside the boundaries of a traditional academic setting."





