The Stanford Technology Ventures Program (STVP) is the entrepreneurship education center in Stanford’s School of Engineering, and we welcome students from throughout the university to learn about our offerings. STVP delivers courses and extracurricular programs to Stanford students, creates scholarly research on high-impact technology ventures, and produces a large and growing collection of online content and experiences for people around the world.

STVP provides many ways for humanities Ph.D. students to expand their entrepreneurship education beyond the classroom: from skill-development opportunities and small group events, to innovative, high-profile fellowships. Stanford students can develop an entrepreneurial mindset by choosing the experience that best meets your needs and fits your busy schedule.

Please visit us online at stvp.stanford.edu or in person in Suite 004, on the basement level of the Huang Engineering Center.

Opportunities for Stanford humanities Ph.D. students:

**DFJ Entrepreneurial Thought Leaders Series**

Leaders in technology, business, finance, education and philanthropy share real-world experiences, insights and advice in this popular speaker series. Talks are on Wednesdays during the school year, from 4:30 to 5:30 p.m. in NVIDIA Auditorium, and are free and open to the public, This year kicks off with the entrepreneur behind Flickr and Slack, Stewart Butterfield, who earned undergraduate and graduate degrees in philosophy. For the full lineup, go to etl.stanford.edu.

**Sparks**

Extracurricular “pop-up classes” for skill development in entrepreneurship and innovation topics, open to all students, alumni and members of the Stanford community. Please visit stvp.stanford.edu/sparks for the current schedule and to register.

**Leadership Lunches**

Students can ask questions and learn from the real-world experiences of Silicon Valley entrepreneurs and leaders in an informal, group setting at Stanford. Please visit stvp.stanford.edu/leadership-lunches to register and find out more.

**I-Corps**

Open to graduate students or postdoctoral scholars interested in learning about entrepreneurship. Each I-Corps team — consisting of a principal investigator, an entrepreneurial lead, and a business mentor — is awarded $50,000 to explore technology entrepreneurship and commercialization in an intensive, hands-on way. To learn more, please visit the NSF Innovation Corps online at nsf.gov/news/special_reports/i-corps.

**STVP Connect**

To receive the latest on STVP student opportunities, events and news, sent every other week, please subscribe to our newsletter at stvp.stanford.edu/subscribe.