

TIP: SHAPING THE FUTURE



CREATE

Develop a new technology-based venture to solve real-world problems and pitch to experts and investors.



LEARN

Experience hands-on learning about cutting-edge technologies, the hottest business trends and the entrepreneurial process.



MEET

Meet with Israel's top innovators, entrepreneurs and investors, along with a group of international, like-minded peers.

Spend your summer in the Start-Up Nation and learn how to develop a startup at The Trans-disciplinary Innovation Program (TIP), an intensive 4-week international entrepreneurship program at HUJI Innovate, The Hebrew University of Jerusalem's center for innovation and entrepreneurship.

Experience an accelerated entrepreneurial journey in the center of the world-renowned startup nation, where entrepreneurs are developing game-changing ventures that are globally impacting many industries. The Hebrew University of Jerusalem is a key player in Israel's vibrant startup ecosystem and has contributed to many of the country's startup successes.

At TIP, you will sharpen your creative thinking skills to develop new venture ideas and experience the process of turning an idea into a product. During the process, you will learn today's leading entrepreneurial methodologies, such as Design Thinking and Lean Launchpad, how to pitch to investors, meet industry leaders, visit the hottest companies and startups in Israel, develop the first stages of a startup and more.

You will do a deep dive into today's most influential technologies such as Artificial Intelligence, Bio-Engineering, and the Internet of Things (IoT), and understand their power to transform industries such as health, finance, agriculture, food, education, urban systems, transportation and more.

TIP will inspire and empower you to apply your acquired knowledge to create innovative solutions to complex problems.

[Learn More](#)

www.hujiinnovate.org/TIP2020



Summer 2020
July 12 - August 11



Hebrew University
Jerusalem, Israel



Tuition - \$3,990



University Credits

