

Entrepreneurship Education at Science Tokyo

# SHAPE THE FUTURE WITH THE SCIENCE YOU STUDY

How will your studies at Science Tokyo shape your future?

Entrepreneurship education holds the key.

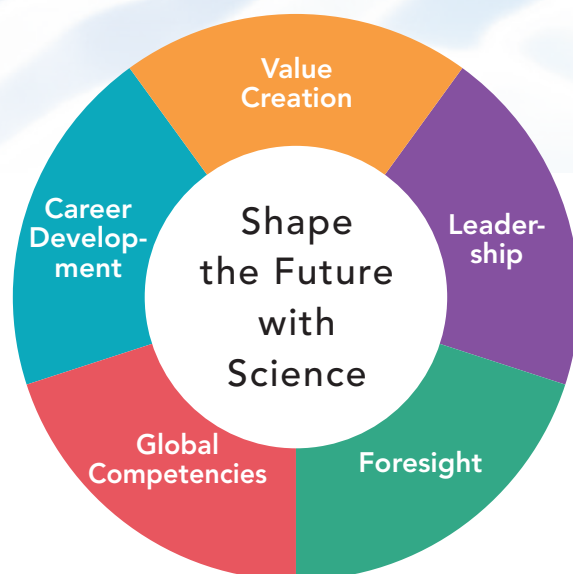
Engage with diverse perspectives, learn from pioneers,  
and envision your future.

Expand the possibilities for both you and science.

Shape the future with the science you study  
—to drive social change and enrich your life.

## Five essential skills to shape the future

Science Tokyo offers entrepreneurship education that enables students to apply the knowledge, skills, perspectives, and insights gained through their studies to address global challenges and build their careers.



Introductory video now available!



# Featured Entrepreneurship Courses

Student Voice

## Advanced Multicultural Groupwork Study Abroad / Practice



PBL program with Thailand's Chulalongkorn University combines exchange visits and online classes, enabling mixed teams to co-create solutions and build shared value for societal implementation.

## Master's Career Development Basics



Master's students learn fundamental knowledge and practical skills useful for their job hunting and future career building.

## Master's / Doctoral Professionals and Value Creation



Discussions with top venture capitalists, entrepreneurs, and innovators give students diverse perspectives on value creation, inspiring them to practice entrepreneurship.

## Master's / Doctoral Essential Course of Group Work for Entrepreneurship



Students can freely choose from over 30 annual workshops covering design thinking, systems thinking, and other essential entrepreneurship skills to match their individual goals.

## Master's / Doctoral Practical Group Work for Entrepreneurship



Through the Lean Launchpad and Programming Boot Camp programs, students demonstrate entrepreneurship by creating new value and implementing it in society.

## Broadening Horizons

My time in Thailand was full of discoveries and inspiration. I realized that imperfect English could still convey my feelings. Working with peers from both countries to develop a proposal fueled my desire to better understand them and connect more deeply, ultimately broadening my horizons and giving me confidence to continue my research.

I.N. (Department of Chemistry, School of Science)

## Exploring Possibilities

Though initially vague about my career path, learning diverse topics — from academia and corporate employment to patents and research ethics — from experienced instructors allowed me to reflect deeply. I believe the broad perspectives gained from this course will serve as a valuable foundation for building a career true to myself.

I.N. (Department of Mechanical Engineering, School of Engineering)

## Learning to Live Better and Strive for Tomorrow

This course exposed us to successful professionals' mindsets, broadening our career perspectives. We gained a firsthand understanding of entrepreneurship — from expanding careers to navigating business viability in large corporations. It empowered us to choose our own path and thrive in tomorrow's society.

K.H. (Department of Life Science and Technology, School of Life Science and Technology)

## Envision the Future and Create Value

In the future foresight workshop, I learned to translate my personal passions into concrete ideas. Discovering the intersection between myself and the future allowed me to articulate my unique value. This course is essential for anyone wanting to envision the future, shape new value, and build a meaningful career or business.

H.F. (Department of Information and Communications Engineering, School of Engineering)

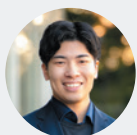
## Practical, Speedy Steps toward Commercialization

The Lean Launchpad program was an engaging challenge transforming ideas into real-world businesses. Beyond classroom theory, it offered fast-paced, hands-on training from customer development to fundraising, providing a great opportunity to test market ideas for commercialization. I highly recommend it to anyone aspiring to practice entrepreneurship.

K.T. (Department of Life Science and Technology, School of Life Science and Technology)

## Message from Graduates

## Entrepreneurship: The Driving Force Essential for Your Future



### Taking initiative opens new paths

Takenobu Shimura

Hitachi, Ltd.  
March 2022 Master's Program Graduate

People who achieve results share a common trait: they take initiative to create value. When I work on projects with no clear answers, the process management skills I developed through entrepreneurship courses — from defining problems to testing hypotheses and executing solutions — are a tremendous asset. Don't fear challenges, and acquire entrepreneurial skills.



### An opportunity to think deeply

Megumi Okazaki

Assistant Professor, Institute of Science Tokyo  
March 2022 Doctoral Program Graduate

I prioritize fostering students' research independence, rooted in my own entrepreneurship education. Respectful discussions with diverse people taught me to engage others while valuing their intellectual curiosity. Entrepreneurship develops through serious reflection on our relationship with society — a lifelong asset for any career.



### Acquire the ability to apply your expertise

Kazumasa Sunahara

Executive Officer, Medical Corporation Katsujū-kai  
March 2019 Master's Program Graduate

Studying abroad exposed me to diverse values, shaping my approach to leading change in healthcare management. Identifying challenges, honing expertise, and engaging others for solutions are indispensable in today's unpredictable world. Navigating situations with no clear answers is a valuable asset in any field. Cultivate your entrepreneurial spirit at Science Tokyo.

