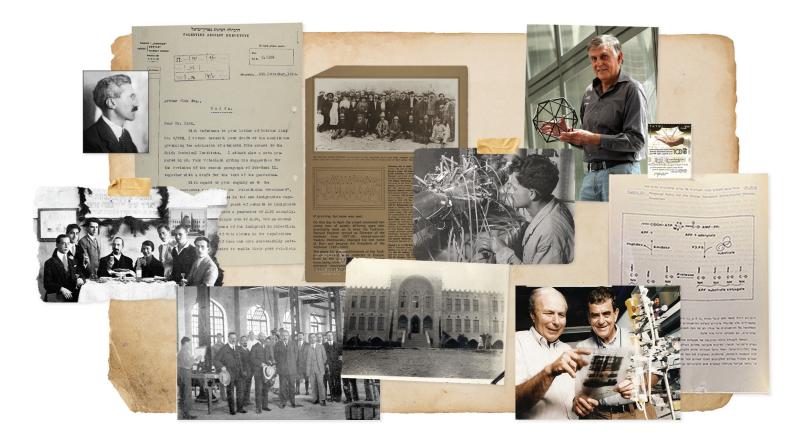
Global Centennial Campaign for the Technion

Reimagining the Next 100 Years







A Unique Opportunity to Shape the Technion's Next Hundred Years

The Technion - Israel Institute of Technology has played a crucial role in the establishment and vitality of Israel, and in improving the lives of people worldwide, since opening its doors in 1924. Over the past century, Israel's oldest public university has not only gained a reputation for excellence as one of the world's top academic centers — the Technion is credited with launching the careers of generations of engineers and scientists whose ingenuity has gifted the world a stunning array of innovations. Celebrating its Centennial in 2024, the University is a premier force for technological advancement in Israel and worldwide.

As a STEM leader with programs for students capable of the highest levels of accomplishment, the Technion is creating a more informed and

scientifically literate society. The University is educating future generations to assume the leadership roles needed to find solutions to challenging global problems. At this historic moment, Technion supporters and friends have an extraordinary opportunity to shape the University's second century.

Support for five keystone areas through the Global Centennial Campaign for the Technion will be fundamental to accelerating the University's standing, and as a generator of research and world-shaping innovations. This support will provide the Technion with the resources to advance its reputation; continue attracting the best faculty and students; and expand its scientific and technological footprint over the next century.

Global Centennial Campaign **Keystone Opportunities**

Capital	Construct and renovate facilities and provide equipment crucial for state-of-the-art research and educational initiatives
Faculty	Recruit and retain the most talented faculty from Israel and the global scientific community. Repatriate brilliant Israeli researchers working abroad at top universities and leading companies
Student Support	Ensure master's and doctoral candidates have the financial support required for fully-immersive study and the academic infrastructure and mentorship to conduct world-class research
Research	Serve as a home for groundbreaking research initiatives within a wide range of multidisciplinary engineering and scientific fields across 18 Technion faculties
Innovation	Provide aspiring entrepreneurs with resources to translate new discoveries from the laboratory to the commercialization stage

Technion Impact: The First 100 Years

The Global Centennial Campaign will set the course for the **Technion's next 100 years.**

#1

in Israel and
Europe among
universities granted
U.S. patents

5Nobe

Nobel laureates 18%

of Technion graduates work in startups **25%**

of Technion graduates start at least one new company during their careers 70%

Technion graduates are employed in the high-tech sector 729

companies founded by Technion graduates

What the Global Centennial Campaign Means for YOU

O If you have supported the Technion in the past...

Consider what it would mean to participate in the Global Centennial Campaign. Help shape the course of the Technion as it embarks on its second century.

O If your family has supported the Technion...

If you have a relative who has supported the Technion in the past, participating in the Global Centennial Campaign could be an excellent way to sustain your family legacy.

O If you are a graduate of the Technion...

You are well aware of the impact of the Technion on your own life. Participating in the Global Centennial Campaign is a way to show your gratitude to the institution and nation that played a major role in shaping your career.

O If you are a prospective donor...

The Global Centennial Campaign is a wonderful way to begin what may grow into a long and rewarding relationship with the Technion.

O If you love being a philanthropist...

You are already aware of the critical importance of Israel. The Technion has not only played an instrumental role in ensuring the nation's defense against aggressors; it has also fueled the high-tech industry that propels the country's economy and transformed into the Startup Nation.

