Facts about Technion

Founded: 1912
Undergraduate Programs: 50
Graduate Programs: 83
Faculty: 565
Degrees Awarded: 113,873
Student Population: 13,587
Research Centers: 40
Buildings on Campus: 166
Nobel Laureates: 3
Foreign Partners: 230

*Data as of 2018

Technion was founded in 1912, making it Israel’s oldest tertiary institution. Technion is among the world’s top 50 science and technology research universities, dedicated to growth of knowledge, and the development of human capital and leadership. Technion is a major source of the innovation and brainpower that drives the Israeli economy, whose graduates represent 70% of the high-tech workforce, and established Israel’s industrial infrastructure, reinforced its technological defense capabilities, and pioneered its technology-based enterprises, earning Israel its reputation as the world’s “Startup Nation.”

Outside of Silicon Valley, Israel has the highest concentration of high-tech companies in the world. Technion is home to a prominent faculty members, including three Nobel laureates, and a long list of notable alumni, including engineers, scientists, physicians, professors and entrepreneurs. Technion is also revered as one of the world’s leading entrepreneurial ecosystems, and incubator for future successful entrepreneurs.
Study Abroad

The Study Abroad program at Technion International is open to undergraduate and graduate students from all over the world. The program provides students with the opportunity to study at one of the world’s most innovative universities, while also preparing them to excel in their future academic and professional careers. Taught entirely in English, the program offers a challenging and stimulating course load, as well as social activities and trips that help students understand the innovative spirit of Israel, the “Start-Up Nation.” Courses are offered in the fields of Engineering and Science, Entrepreneurship and Innovation, Architecture and Product Design, Humanities, and more. The Study Abroad program at Technion International is offered in Winter and Spring.

Summer Programs

Summer in Entrepreneurship with Internship

Take a break and spend your summer in the Start-Up Nation. Enjoy the multicultural experiences of Israel while you earn academic credits and get experience in a high-tech company internship. Technion invites tech-minded students from around the world for an unforgettable summer experience at Israel’s acclaimed institute for science, technology, and applied research. Taught by the Technion’s renowned faculty, students will study courses in Entrepreneurship and Innovation with their international peers to earn academic credits and intern at an Israeli engineering or start-up company.

Summer School of Engineering & Science

The Summer School in Engineering & Science is an opportunity for outstanding undergraduate and graduate students from all over the world to enhance their academic profiles with a rigorous and challenging academic experience at Israel’s oldest university and premier center for science, technology, and applied research. Students may enroll in one advanced course chosen from a variety of engineering and science fields in addition to one academic course on Israeli culture. These advanced courses are taught by Technion’s top-level faculty in English at cutting-edge facilities.

Graduate Studies

Studying at Technion provides you with a unique opportunity to earn your MSc or PhD degree in a supportive and stimulating multidisciplinary environment, to join a vibrant community of culturally diverse scientists from around the world, and to engage in groundbreaking scientific work at cutting-edge facilities. Technion currently offers postgraduate and graduate studies, entirely in English, in Chemistry, Biology, Physics, Chemical Engineering, Materials Science and Engineering, Education in Science and Technology, Aerospace Engineering, Computer Science, Electrical Engineering, and Medical Science.

For more information
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