

Make a gift to Technion today!

Select focus area

- ☐ Highest Impact ☐ Environment Research
☐ Medical Research ☐ Scholarship

Personal details

Name

Address

State

Postcode

Phone No.

E-mail

Donation details

- ☐ \$75.00 ☐ \$550.00 ☐ \$5,000.00
☐ \$180.00 ☐ \$1,000.00 ☐ \$10,000.00
☐ Other amount:
☐ Monthly ☐ Annual ☐ One-off gift

Cardholder name

Card number

Expiry date

CVV

Signature

Donations over \$75 will entitle you to become a member of Technion Australia. Enjoying discounts to events, access to information and privately tailored visits to Technion



TECHNION AUSTRALIA

How to donate

- Direct deposit - BSB: 083-088 Acct No: 75-452-3940
- Scan and email the completed form to admin@austechnion.com, or
- Mail the completed form to **Technion Australia Inc. PO Box 1554, Double Bay, NSW 1360**, or
- Donate online at www.austechnion.com

Contact

Ori Danieli

Executive Director - Technion Australia Inc.

M: +61 4 0532 8577

E: ori.danieli@austechnion.com

PO Box 1554, Double Bay, NSW 1360

MAKE A GIFT AND BECOME A MEMBER



TECHNION
Israel Institute
of Technology

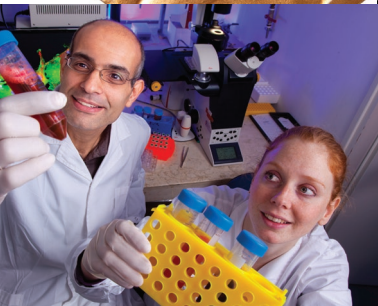


**Be part of a
global movement
dedicated to
making an impact
both in Israel and
on humanity.**

Technion is among the world's leading universities dedicated to science, engineering and technology. Based in Israel (Haifa) with campuses in China (Guangdong) and New York (a partnership with Cornell Uni), it is home to three Nobel Prize Laureates as well as many of Israel's and humanity's greatest inventions.

These include: Iron Dome, ReWalk (wearable robotic exoskeleton, enabling individuals with spinal cord injury to stand up right and walk), USB Flash Drive, PillCam (endoscopy camera capsule) and Drip Irrigation to name a few.

Technion is committed to supporting its scientists and researchers – ensuring the future leaders and entrepreneurs of Israel can continue to flourish.



Examples of research undertaken at the Technion - Israel Institute of Technology

MEDICAL RESEARCH

- Novel System for Delivering Anti-Cancer Drugs to Pediatric Tumors
- The Pacemaker Signature: A Noninvasive Method to Identify Failing of the Physiological Heart Pacemaker
- Development of Low-Cost Lab-on-a-Chip devices for Early Diagnosis of Pancreatic Cancer

ENVIRONMENTAL PROJECTS

- Rainfall-Infiltration-Runoff Relationships in Water- Harvesting Systems and their Effect on Groundwater Recharge and Flood Regulation in Semi-Arid and Arid Environments
- New Energy Efficient Freshwater Source: Atmospheric Moisture Harvesting by means of Liquid Desiccant Vapor Separation
- Soil Aquifer Treatment as a Measure for Reducing Aquifer Contamination from Agricultural Backflow

SCHOLARSHIPS

- Sponsor a Post Graduate Student OR
- Sponsor an Australian High School Student to attend a Technion Exclusive Research Programs



By supporting the Technion you are:

- **Supporting Israel**, particularly its next generation of leaders and entrepreneurs. 70% of CEOs and VPs of high-tech industries in Israel are Technion graduates, responsible for some of the world's most significant breakthroughs.
- **Supporting one of the world's leading universities.** According to the 2018 Shanghai Academic Ranking of World Universities, Technion is the highest ranking university in Israel (#77). This places it ahead of leading Australian universities, such as Monash and UNSW. The ranking reflects its commitment to excellence and demonstrates the institution's ability to make an impact, which is what we are all about!
- **Saying yes to coexistence** in a country where ethnical and religious backgrounds are often so controversial. ~20% of Technion's students are of minority religious background. This is also an important argument against the BDS movement.
- **Empowering women leadership** - In an industry sector that is mostly male dominated, the Technion is proud to demonstrate that nearly half of its students and staff are female.