

There is no better place to launch your career in science than at the Weizmann Institute of Science in Rehovot, Israel, a world-leading research facility in the fields of biology, biochemistry, chemistry, physics, mathematics, and computer science.

The Weizmann Institute offers a unique, multidisciplinary setting that enables its students—MSc and PhD tracks—to learn from the best principal investigators (PIs) in a spectrum of fields, working shoulder-to-shoulder with them in cutting-edge research facilities.



Above: The David Lopatie Hall of Graduate Studies housing the Feinberg Graduate School



Why Weizmann?

The Weizmann Institute has been a pioneering scientific research institution since its establishment in 1949. We value the innate human spirit of curiosity, innovative thinking, ingenuity, and passion for science. The Institute is comprised of approximately 250 research groups led by PIs who explore a myriad of scientific questions, often through **interdisciplinary collaborations**—a hallmark of the Institute.

Degrees are offered through the Feinberg Graduate School, with more than 700 PhD students (4.5-year program) at any given time, and more than 300 MSc students (two-year program). About 200 courses are offered every year. Tuition is free and all students receive living stipends. The language of instruction and daily work is English.

An open, international atmosphere

Over the years, the Feinberg Graduate School has awarded about 4,000 doctoral degrees and nearly 4,000 master's degrees. Our graduates have gone on to become leaders in academia and industry in Israel and abroad.

FGS students are often first authors on scientific publications that result from research in their labs. Students have the chance to speak and present their research in seminars, conferences, and lectures. Our scientific community is fertile ground for professional networking, and the Institute is a world hub of scientific conferences, with more than 60 major conferences held on campus every year.

At the Weizmann Institute, international students find a happy home, enjoy the lush, green campus, and experience the best working and living conditions possible. Whether it is in the lab, at the cafeteria, or on the playground, students encounter numerous groups of scientists exchanging ideas and discussing their research with passion and zeal. This open discourse often contributes to groundbreaking scientific discoveries, and students are truly integral components of the work of every lab—taking part in shaping the future of science.

Top 10 reasons to pursue an advanced degree at the Weizmann Institute:

- 1 Learn from world-class scientists doing cutting-edge interdisciplinary research
- 2 Full access to all modern, state-of-the-art research facilities and support systems on campus
- 3 The language of instruction and daily work is English
- 4 International atmosphere and networking opportunities
- 5 Full exemption from tuition fees
- 6 Monthly living stipend
- 7 Travel allowance for overseas conferences and seminars (for PhD students)
- 8 Subsidized housing, meals, and sports and recreational facilities
- 9 Professional training insurance, paid maternity leave, paid annual vacation and sick leave, and free visa services
- 10 Centrally located in Israel, close to Tel Aviv and Jerusalem



The Feinberg Graduate School

140 MSc degrees awarded annually

140 PhD degrees awarded annually

At any given time, about **370** postdoctoral fellows are working in labs on campus

About **500** new students and postdocs join the Institute annually

At any given time, about **325** international students and postdoctoral fellows are on campus

For more information, please contact:

Life Sciences

FGS-Lifesciences@weizmann.ac.il
+972-8-934-3843

Chemistry

FGS-Chemistry@weizmann.ac.il
+972-8-934-3839

Mathematics and Computer Science

FGS-Math&Cs@weizmann.ac.il
+972-8-934-4553

Physics

FGS-Physics@weizmann.ac.il
+972-8-934-3839

Feinberg Graduate School

www.weizmann.ac.il/feinberg

Weizmann Institute of Science

www.weizmann.ac.il

The Feinberg Graduate School

Graduate studies at the Weizmann Institute of Science in Israel

