

### Study at a world-class university

Students enjoy rigorous academics, excellent teaching, state of the art research facilities and a top notch faculty.

### Explore Israel

Trips throughout the country are an integral part of the program. Have fun on campus – watch films, go to concerts, pubs and athletic events.

### Enjoy excellent conditions

The Technion is outfitted with outstanding libraries, well-equipped labs, modern private dorms and extensive sports facilities.

### Lay the foundation for your future

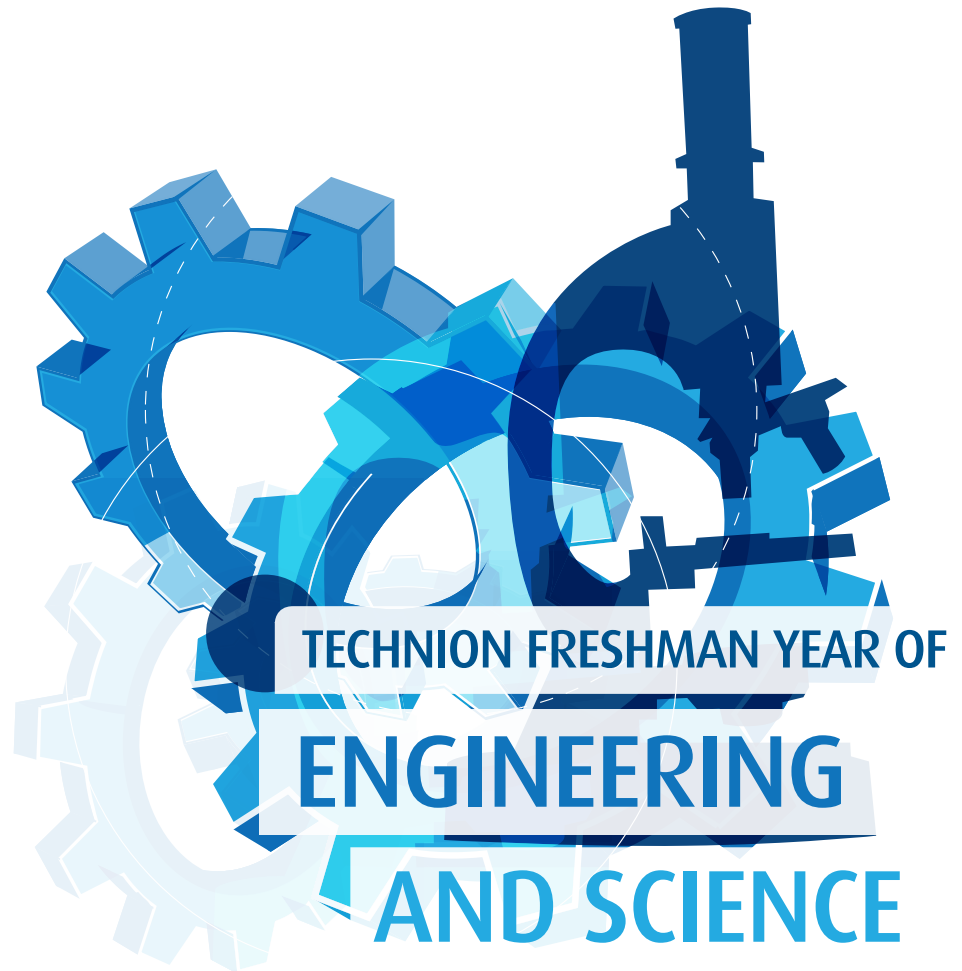
- Continue with us for a full degree in English in Civil and Environmental Engineering
- Continue studying at one of the Technion's prestigious engineering faculties in Hebrew
- Transfer to a university in your home country
- Under a special agreement, graduates of our freshman year can automatically transfer to **Rutgers University**

### Be in Israel.

Study engineering and science in English.

### Contact Us:

Technion International School of Engineering  
Faculty of Civil & Environmental Engineering  
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Phone: 972-4-8293325 Fax: 972-77-8871852  
ischool@technion.ac.il, [www.ise.technion.ac.il](http://www.ise.technion.ac.il)



Starting July 24, 2012 Apply Now !





**Dates of Program:** July 24, 2012 – August 1, 2013

**Application Deadline:** May 1, 2012

**Cost:** \$16,500 (tuition+dorms)

**Admissions:** To apply to the Technion International School of Engineering, students must provide the following documents:

- Application form
- High school transcripts with demonstrated excellence in mathematics, physics and science
- Two teacher recommendation letters
- A personal essay and English proficiency test, either TOFEL or IELTS

The admissions process will include a personal interview.

Apply online: [www.ise.technion.ac.il](http://www.ise.technion.ac.il)

**Courses include:** Differential and Integral Calculus 1+2, Linear Algebra, Physics 1+2, Principles of Chemistry, History of the Middle East, Hebrew for Beginners, Programming (C), Organic Chemistry, Archeology of the Middle East, Biology 1, Introduction to Engineering Mechanics, Strength of Materials 1.

...“ the mix of Israel, English and engineering is a perfect combination.”

Ilan Melchior, Denmark

**Extracurricular activities:** Students can take part in social, cultural, religious and sports activities, and may travel throughout the country. Program participants are fully integrated into life at the Technion.

**Housing:** All students receive a private room in a five bedroom apartment, located on campus and shared with Israeli peers. Apartments with kosher kitchens are available upon request

**A warm embrace:** Guides, advisors and tutors ease students into life at Technion, helping out with academic and personal matters. As student safety is our top priority, the university’s security network is at work 24 hours a day.

**Campus:** The bustling Technion campus presents a full range of “after-hours” activities. Students blow off steam at fully-equipped sports facilities, are entertained by regularly-scheduled movies, concerts and shows, and chill out at Wednesday happenings, pubs and coffee houses.

