

GRADUATE DEGREE PROGRAMS

2026-2027



RAPHAEL RECANATI INTERNATIONAL SCHOOL
LIVE IN ISRAEL, STUDY IN ENGLISH

GLOBAL MBA

This program provides a solid foundation in general management, taught from a global perspective and offers two unique specialization tracks:

- **AI & Big Data**

The AI & Big Data track is tailored for professionals with strong quantitative and analytical skills and at least three years of experience. It attracts individuals with managerial experience or leadership potential – those who drive transformation within their organizations and seek to harness data and AI for strategic impact. Our student community is diverse and dynamic, representing a wide range of backgrounds, including technology, retail, energy, public and military sectors, and life sciences – all united by curiosity, ambition, and a shared commitment to innovation.

- **Innovation & Entrepreneurship**

The Innovation & Entrepreneurship track offers students the opportunity to acquire the skills, knowledge, and network needed for developing and running innovative companies. The track focuses on experiential learning, including a practicum in early stage startups and VCs, venture creation training, informal mentorships, and company visits to leading tech companies in Israel and in the US.

GMBA students engage in projects with a variety of Israeli and international companies. Students benefit from access to an extensive international network and work closely with leading figures from the tech ecosystems both in Israel and abroad.

→ **Sample courses:** Digital Marketing; Negotiation Management; Systematic Creativity.

Length: 18 months

Tuition: NIS 105,000

Schedule: Sunday, Friday

For more information: *

<https://www.runi.ac.il/en/schools/rris/graduate/global-mba/>



MBA IN HEALTHCARE INNOVATION

Management, Innovation and Entrepreneurship

This program is run in collaboration with Sheba Medical Center, Tel Hashomer, Israel's largest hospital. It is a one-year international program, taught in English and it provides executives and future healthcare leaders with the tools and skills necessary to address the challenges and complexities of modern healthcare.

- Students will master three core areas:
 - Business Administration
 - Healthcare Management
 - Innovation & Entrepreneurship
- Leading guest lecturers from Ivy League universities such as Stanford and Harvard, and from the industry
- Hands-on practicum allows students to apply learned tools to real-life projects
- Study tour to Silicon Valley and Stanford University
- **Sample courses:** Real-World Experience; Redesigning Healthcare; Toolkit to Innovation Management; AI in the Healthcare Ecosystem

Length: 12 months

Tuition: NIS 105,000

Schedule: Tuesday afternoons and Friday mornings

For more information: *

www.runi.ac.il/en/schools/rris/graduate/mba-healthcare-innovation/



ONE-YEAR MBA

This program provides students with managerial tools that will allow them to smoothly integrate into the corporate world, develop new business opportunities, and quickly climb the career ladder within their organizations.

- Focus on the fields of innovation and entrepreneurship
- **Sample courses:** AI Intuition; The AI-Empowered Product Manager: Discovery and Design ;Digital Marketing

Length: 12 months

Tuition: NIS 105,000

Schedule: Monday, Wednesday, Friday

For more information: *

www.runi.ac.il/en/schools/rris/graduate/one-year-mba/



ARISON SCHOOL OF BUSINESS & TIOMKIN SCHOOL OF ECONOMICS

MA FINANCIAL ECONOMICS (MAFE)

This selective international program in financial economics equips students with a comprehensive skill set, preparing them for a diverse array of roles in financial markets. Graduates pursue careers in financial analysis at investment firms, hedge funds, and venture capital firms; data analysis in fintech and investment companies; investment banking; economic and business consulting, and financial management positions across both the private and public sectors.

- Open to Israeli and international students
- Faculty includes leading industry figures and academics from top U.S. universities
- Offers an optional study trip to London's financial center
- Optional student exchange program with leading universities in Europe
- Curriculum is updated annually in consultation with an advisory committee of prominent industry leaders to align with evolving market trends
- Merit-based scholarships available for outstanding students
- Provides an optional thesis track for those seeking graduate research opportunities
- Affiliated with the prestigious international CFA Institute
- Career assistance via internship options
- **Sample courses:** Valuations; Corporate Finance; Risk Management; Central Bank Policy; Active Portfolio Management Using Machine Learning; Fintech; Blockchain Finance.

Length: 14 months (full time) or
26 months (part time)

Tuition: NIS 81,900

Schedule: Monday/Thursday,
Friday

For more information: *

[www.runi.ac.il/en/schools/rris/graduate/
ma-financial-economics/](https://www.runi.ac.il/en/schools/rris/graduate/ma-financial-economics/)



BARUCH IVCHER SCHOOL OF PSYCHOLOGY & TIOMKIN SCHOOL OF ECONOMICS

MA BEHAVIORAL ECONOMICS (MABE)

Behavioral economics is an emerging field of research in economics and psychology, with important real-life and policy implications. It deals with the impact of psychological factors on economic decision-making. Whereas standard economics portrays individuals as rational agents who are self-interested and seek to maximize their personal utility, behavioral economics recognizes that people do not always make rational decisions and thus aims to experimentally examine and characterize forms of real-life economic decision-making that might deviate from the standard, rational choice.

- By examining the cognitive, emotional, and social aspects of the decision process, behavioral economics tries to predict actual behavior, and to provide important insights about the forces that shape individuals' and societies' economic decisions. The program provides tools for improving decision-making processes and deals with issues relating to consumers, organizations, governments, and countries.
- **Sample courses:** Introduction to Behavioral Economics, BE – From Theory to Practice; The Psychology of Investing; Consumer Behavior; Psychological Motives in Decision Making.

Length: 18 months

Tuition: NIS 68,800

Schedule: Sunday, Friday

For more information: *

[https://www.runi.ac.il/en/schools/rris/graduate/
behavioral-economics/](https://www.runi.ac.il/en/schools/rris/graduate/behavioral-economics/)



EFI ARAZI SCHOOL OF COMPUTER SCIENCE

MSc MACHINE LEARNING & DATA SCIENCE

This is a unique program that provides students with relevant tools and a deep understanding of the fields of Data Science, Machine Learning, and Big Data technologies.

- Dedicated and motivated teaching staff with a strong track record of research and practical work in both academia and industry.
- Students will learn to deeply understand methods, develop variants according to project needs, and rigorously and critically produce useful interpretations of results.
- The program will equip students with the skills and in-depth knowledge necessary to become leaders in data science and machine learning and to build successful careers in data science, AI, data analysis, and data engineering.
- The program consists of mandatory and elective courses. Examples of mandatory classes are: Machine Learning; Statistics and Data Analysis; and Deep Learning. Examples of elective classes are NLP; Reinforcement Learning; AI in Healthcare; Advanced Algorithms; and MLOps.

Some students may be required to take preparatory courses in Computer Science and in Math.

Length: Typically 24-36 months

Tuition: NIS 81,900 (excluding preparatory courses)

Schedule: Mandatory classes on Thursdays and Fridays. Electives and prep classes may be held on other days.

For more information: *

[www.runi.ac.il/en/schools/rris/graduate/
machine-learning-data-science/](https://www.runi.ac.il/en/schools/rris/graduate/machine-learning-data-science/)



LAUDER SCHOOL OF GOVERNMENT, DIPLOMACY AND STRATEGY

SAMMY OFER SCHOOL OF COMMUNICATION

MA GOVERNMENT

This program is separated into three specializations:

- **Counter-Terrorism and Intelligence**

The specialization deepens students' understanding of the contemporary terrorism and intelligence challenges facing Israel and other global actors. The program explores key dilemmas in national and international security making offering students a sound framework for analyzing threats, evaluating data, and formulating policy responses in diverse strategic contexts.

→ **Sample courses:** Formal and Informal Terrorist Actors; Counter-Terrorism and Intelligence in Israel

- **Diplomacy & Conflict Studies**

The specialization prepares future diplomats, strategists, and negotiators to navigate today's complex global security, political, and economic environments. Combining theoretical knowledge with practical tools, the program provides a deep understanding of how conflicts and wars evolve and the strategic and diplomatic tools used to resolve them.

→ **Sample courses:** International Conflicts and International Law; Psychological and Cultural Aspects of Conflict Management

- **Research with thesis**

The Research with thesis track is a two-year program in which students conduct original research and write a master's thesis. Designed for those interested in research-oriented careers.

Length: 12 or 16 months

Tuition: NIS 56,650

Schedule: Thursday, Friday

Electives and optional clusters (Data, AI & Technology; Contemporary Middle east) may be offered on different weekdays and in the summer semester.

For more information: *

<https://www.runi.ac.il/en/schools/rris/graduate/ma-government/>



MA HUMAN-COMPUTER INTERACTION (HCI)

The HCI program at Reichman University combines cutting-edge research with hands-on practice, equipping students to design and innovate using current and emerging technologies.

These include Mobile, Web, AI, AR, Robotics, Wearables, Smart Materials, and experiences inspired by Physiology and Neuroscience.

The program's distinctive structure and learning opportunities are reflected in the following core components:

→ **Hands-on learning:** Practical, project-based training in state-of-the-art labs like Media Innovation Lab (milab), Advanced Reality Lab (ARL), and Brain Cognition and Technology (BCT).

→ **Diverse career pathways:** Graduates excel in roles such as UX/UI design, product innovation, user research, and emerging interdisciplinary positions that require an understanding of technology and human behavior.

→ **Courses:** A range of courses and workshops that explore the intersection of technology and human experience, including creative prototyping, UX research, 3D printing, and sensor-based interfaces.

→ **Sample courses:** Mobile UX Research Seminar; UX Design-Cognition and Emotion, UX Research for Organizational Impact, AI Prototyping: Apps & Analytics, AI Product Sprint

Length: 12-18 months

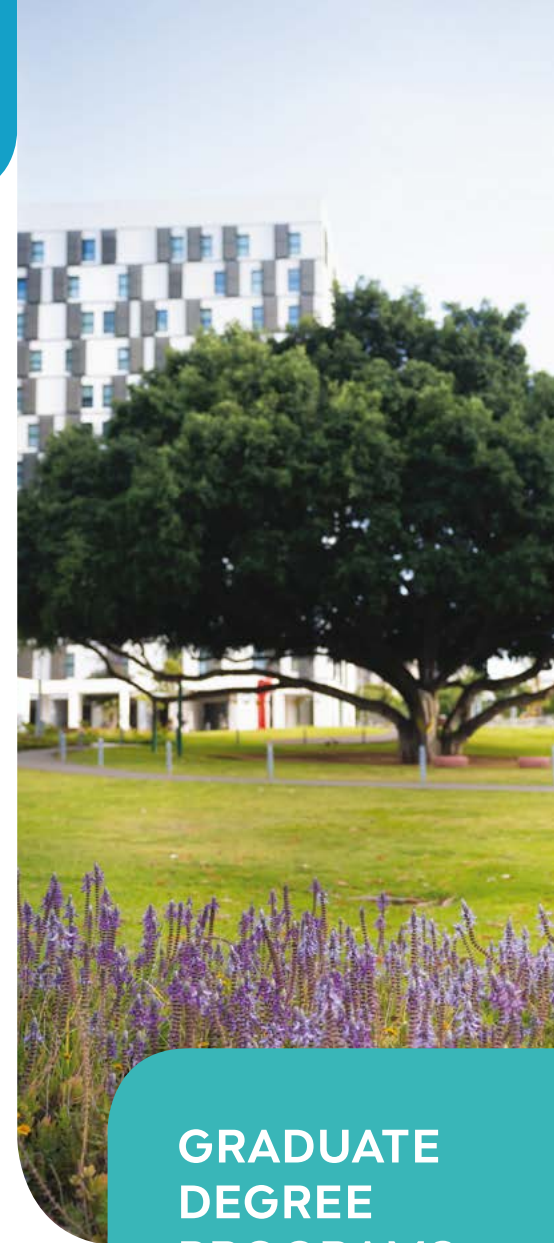
Tuition: NIS 81,900

Schedule: Wednesday, Friday



For more information: *

www.runi.ac.il/en/schools/rris/graduate/ma-human-computer-interaction/



GRADUATE DEGREE PROGRAMS 2026-2027

* The full curriculums will appear on the website.

ADMISSIONS CRITERIA FOR GRADUATE PROGRAMS

An undergraduate degree is required for all programs.

→ MA GOVERNMENT

Prerequisite courses may be required, depending on applicant's background.

Minimum GPA:

- Diplomacy track and MA Counter-Terrorism track: 80
- Government Research track (thesis): 88

→ MA FINANCIAL ECONOMICS

Quantitative undergraduate degree (Economics, Business, Accounting, Engineering, and exact science degrees). Prerequisite courses may be required.

Minimum GPA: 80

→ MBA IN HEALTHCARE INNOVATION

Undergraduate degree + at least 3 years of professional work experience.

Prerequisite courses may be required.

Minimum GPA: 80

→ GLOBAL MBA*

Undergraduate degree + 3 years of professional work experience. Prerequisite courses may be required.

Minimum GPA: 80

→ ONE-YEAR MBA*

Prerequisite courses may be required, depending on applicant's background.

Minimum GPA: 85

→ MSc MACHINE LEARNING & DATA SCIENCE

Undergraduate degree in Computer Science, Economics, or an exact/natural science (Physics, Chemistry, Biology, Statistics, Math). Additional preparatory and/or prerequisite courses may be required, depending on applicant's background.

Minimum GPA: 85 for BSc in CS; or 90 for non-CS applicants

→ MA HUMAN-COMPUTER INTERACTION (HCI)

Prerequisite courses may be required, depending on applicant's background.

Minimum GPA: 82

→ MA BEHAVIORAL ECONOMICS

Prerequisites may be required depending on applicant's background.

Minimum GPA: 80

* Candidates who do not have a quantitative background may be required to take the GMAT exam.

Reichman University reserves the right to cancel, alter, or expand the academic programs offered.

The schedule of the programs is tentative and is subject to change.



CAREER CENTER

The Career Center strives to guide and prepare students to enter the working world and help them navigate their career paths and find employment opportunities through counseling, placement, and informational services. The Center's services are tailored to meet students' and graduates' specific needs and challenges in each of Reichman University's schools, according to their relevant markets.

These services include personal career counseling and assistance (including one-on-one LinkedIn sessions), introducing AI-relevant tools, lectures and workshops on job-seeking strategies, resume enhancement, interview prep, etc. In addition, the Career Center provides recruitment and networking opportunities such as job fairs, career weeks, and potential employer meetings. The Career Center also maintains an updated list of hundreds of job openings in Israel for students and graduates.

For more information:

<https://www.runi.ac.il/en/career-center>

<https://www.facebook.com/groups/710557439037233/>

<https://www.linkedin.com/groups/1862147/>

REICHMAN UNIVERSITY FAST FACTS

Over **2,500** Raphael Recanati International School students from over **90** countries make up 1/3 of the Reichman University student body



Israel's first and only **private university**



The **Adelson School of Entrepreneurship** is the first school in Israel to award a full academic degree in entrepreneurship



Reichman University: **the most international university in Israel**



Over **40,000** **graduates worldwide**



The Israeli Council for Higher Education granted Reichman University permission to confer **doctoral degrees**



Reichman University operates a **radio station** at frequency 106.2 FM, where students from all schools broadcast in both Hebrew and English
<http://1062fm.co.il/en>



Over **48** **research institutes**



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Reichman University was founded with the aim of nurturing future leaders. In 30 years, we have created a pioneering and innovative academic center. Our students are imbued with a commitment to excellence and original thinking.

'The university of the future,' as we see it, has to prepare its students for a constantly changing world by being able to innovate skillfully, to dare, and to initiate. We believe that the knowledge and tools acquired at Reichman University support personal and professional goal fulfillment and enable our graduates to tackle the challenges of our global reality.'

Prof. Uriel Reichman

*Founding President and Chairperson
of the Board of Directors, Reichman University*



Raphael Recanati
International School

www.rris.runi.ac.il