

OSTIM Technical University has set itself the vision of being the “university of industry”. In strong cooperation with business, industry and society; the university of industry covers;

- Providing education, research and application infrastructure and facilities in accordance with international standards to its students, especially in the fields of design and training with latest manufacturing systems and innovative technologies,
- Having the knowledge and equipment required by the competitive business world; A graduate having values as self-confidence, completed self-improvement, experience, innovative, entrepreneurial, high cultural awareness and embracing human values.
- Playing an active role to increase science and technology development competency of our country,
- Taking the responsibility for the development of our region and our country by producing original projects and solutions,

The objectives of the university is

- To be skill oriented and to give priority to gain professional competence in education and training in the university,
- Being learning-centered,
- Ensuring active participation of stakeholders, particularly the industrial sector, students and alumni, in decision-making, implementation and review processes,
- Based on on-the-job learning,
- Establish mechanisms for the development of patent, utility model, industrial design, brand development capacity and royalty capacity on the basis of university’s cooperation with industry and operate them effectively,
- Constructing intellectual property capacity, research competence and entrepreneurship & innovation, aiming at economic contribution and commercialization as the main axes of University activities,
- Adopting support for development by ensuring that the production of knowledge at the University is project and research based as the basis of the research and publication philosophy of the University, and that the information produced allows the application and commercialization.
- Targeting for students to graduate as individuals with high social responsibility and cultural awareness, embracing human values, with self-confidence and completed self-improvement.

Ensure that all qualifications of the university are included in the national database of qualifications.

[Bachelor of Aerospace Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Aviation Management \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Business Administration \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Computer Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Computer Engineering \(Turkish\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction:

Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Economics \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Electrical and Electronics Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Industrial Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Industrial Engineering \(Turkish\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Industrial Product Design \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Industrial Product Design (Turkish) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Interior Architecture and Environmental Design (English) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Interior Architecture and Environmental Design (Turkish) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of International Trade and Finance (English) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Management (English) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Management Information Systems \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Management Information Systems \(Turkish\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Materials Science and Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Mechanical Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Bachelor of Software Engineering \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Software Engineering (Turkish) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Urban and Regional Planing (English) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Visual Communication Design (English) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Bachelor of Visual Communication Design (Turkish) / OSTIM Technical University

Location: Ankara / Level: Bachelor / Duration: 4 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

Master of Electrical and Electronics Engineering (Thesis) (English) / OSTIM Technical University

Location: Ankara / Level: Master / Duration: 2 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Master of Industrial Policy and Technology Management \(Thesis\) \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Master / Duration: 2 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Master of International Business Management \(Non-Thesis\) \(Distance Learning \) \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Master / Duration: 2 Years / Language of Instruction: English / Mode of Study: Online / Tuition Fee: USD 15.000 / Discounted

[Master of International Business Management \(Thesis\) \(English\) / OSTIM Technical University](#)

Location: Ankara / Level: Master / Duration: 2 Years / Language of Instruction: English / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Master of Software Engineering \(Thesis\) \(Turkish\) / OSTIM Technical University](#)

Location: Ankara / Level: Master / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 15.000

[Associate of Arms Industry Technical Training \(Turkish\) / OSTIM Technical University](#)

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Biomedical Device Technology (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Computer Programming (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Digital Media and Marketing (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Electric (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Electronic Technologies (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Hybrid and Electric Vehicle Technology (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Information Security Technology (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Logistics (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Machinery (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Mechatronics (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of Production Quality Control (Turkish) / OSTIM

Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Associate of UAV Technologies and Operations (Turkish) / OSTIM Technical University

Location: Ankara / Level: Associate / Duration: 2 Years / Language of Instruction: Turkish / Mode of Study: Full Time, On-Site / Tuition Fee: USD 7.500

Why OSTIM Technical University

Quick Facts

Location