

Data Submitted by Toyohashi University of Technology

A. General Information

Institution Name in English	Toyohashi University of Technology
Institution Name in Native Language	豊橋技術科学大学
Abbreviated Name in English	TUT
Other Names	Toyohashi Tech
Founding Year	1976
Phone Number	+81-532-44-6538
Email Address	keiei-kikaku@office.tut.ac.jp
Website	https://www.tut.ac.jp/english/
Institutional Address	1-1 Hibarigaoka, Tempaku, Toyohashi, JP, 441-8580

University Logo



A. General Information

Brief Description of Institution

Toyohashi University of Technology (Toyohashi Tech) was established in 1976 to respond to the societal need to foster practical, creative engineers and cultivate qualified individuals who would show initiative and display leadership abilities. With this guiding philosophy, Toyohashi Tech focused largely on recruiting graduates of technical colleges.

In implementing this mission, Toyohashi Tech has overseen a comprehensive program involving education and research in technology. Correspondingly, Toyohashi Tech has produced a great number of highly skilled engineers and researchers who have made valuable contributions to academic life while also contributing to society through technological development and industry-academic cooperation.

The Charter of Toyohashi Tech enshrines this philosophy and its objectives as a guide for those who work here to encourage us to build on our achievements, taking advantage of our strengths and unique traits to make further advances.

Fundamental Principle

The mission of Toyohashi Tech is to provide education and research in technological science and further technological innovation by exploring the science behind the technology. Based on this mission, we target students who are graduates of technical colleges and high schools for admission into our program as well as emphasizing graduate studies. We strive to foster engineers and researchers who are practical, creative, demonstrate initiative and leadership skills, and who can undertake groundbreaking research. Furthermore, Toyohashi Tech respects social diversity and endeavors to strengthen cooperation with the local community. Through these efforts, we aim to define ourselves as a top-class engineering university that is opened to the world.

[Educational Objectives]

Though education in science and technology, Toyohashi Tech shall foster pioneering, practical and creative engineers and researchers who are imbued with a rich sense of humanity, global awareness and desire to live in harmony with nature.

[Research Objectives]

Toyohashi Tech shall create an environment for the mastery of technology and lead the way in cutting-edge research that promotes innovation in industry and society.

[Internationalization Objectives]

As a university opened to the world, Toyohashi Tech shall promote international exchange opportunities for our students and faculty through activities such as exchange agreements and the utilization of our overseas educational research centers. We aim to realize a global campus that is a hub for technological research internationally.

[Social Contribution and Cooperation Objectives]

Toyohashi Tech shall make broad use of technological advances in cooperation with various organizations to serve our part in solving the challenges facing society and contribute to the revitalization of local communities.

[University Administration Objectives]

Toyohashi Tech will enhance the leadership and governance functions of the president so that we can maximize the use of our resources in order to rapidly respond to the changing conditions and social demands surrounding the university.

[Administrative/ Faculty Objectives]

In the spirit of mutual trust, cooperation and collaboration, administrative and faculty members of Toyohashi Tech shall carry out duties related to education, research, social contribution, organization management as well as other tasks that may arise.

[Health and Safety Management Objectives]

Toyohashi Tech shall enhance mental and physical well-being in addition to reinforcing its campus security measures and crisis management system

[Environmental Considerations Objectives]

Toyohashi Tech shall reduce energy consumption, conserve resources and take other measures to create a more environmentally friendly campus.

[Information Disclosure and Communication Objectives]

Toyohashi Tech shall disclose and proactively disseminate information to meet its social responsibility obligations.

[Legal Compliance Objectives]

Toyohashi Tech shall fully comply with laws and regulations, research ethics and adhere to our Code of Conduct.

B. Academic Staff

B1. Full-Time Academic Staff

	2025	2024	2023	2022
B1.1 Total Number (Headcount) of Full-time Academic Staff	219	236	240	240
B1.1.1 Of which are both teaching and research	182	192	196	190
B1.1.2 Of which are teaching only	0	0	0	0
B1.1.3 Of which are research only	37	44	44	50
B1.1.4 Of which are international staff	26	21	16	22

-B1.1 Total Number (Headcount) of Full-time Academic Staff

refers to the headcount number of full-time academic staff with teaching or research responsibilities employed by the institution during the reporting year. This category may include professors, associate professors, assistant professors, instructors, lectures, readers, research professors, research associate professors, research assistant professors, research fellows, research associates, research scientists, postdoctoral fellows, or equivalent academic positions. This excludes PhD students, administrative staff, technical staff, laboratory technicians, research assistants, librarians, adjunct professors, visiting scholars.

-B1.1.1 Of which are both teaching and research

refers to the headcount number of full-time academic staff who are assigned both teaching and research responsibilities during the reporting year. This category may include Professors, Associate Professors, Assistant Professors, or equivalent academic positions. This category excludes PhD Students, Administrative Staff, Technical Staff, Laboratory technicians, Research Assistants, Librarians, Adjunct Professors, Visiting Scholars.

-B1.1.2 Of which are teaching only

refers to the headcount number of full-time academic staff who are assigned teaching responsibilities only during the reporting year. This category may include Instructors, Lectures, Readers, or equivalent academic positions. This category excludes PhD Students, Administrative Staff, Technical Staff, Laboratory technicians, Research Assistants, Librarians, Adjunct Professors, Visiting Scholars.

-B1.1.3 Of which are research only

refers to the headcount number of full-time academic staff who are assigned research responsibilities only during the reporting year. This category may include Research Professors, Research Associate Professors, Research Assistant Professors, Research Fellows, Research Associates, Research Scientists, Postdoctoral Fellows, or equivalent academic positions. This category excludes PhD Students, Administrative Staff, Technical Staff, Laboratory technicians, Research Assistants, Librarians, Adjunct Professors, Visiting Scholars.

-B1.1.4 Of which are international staff

refers to the headcount number of full-time academic staff who do not hold the nationality of the country where the institution is located.

B. Academic Staff

B2. Part-time Academic Staff

	2025	2024	2023	2022
B2.1 Total Number (Headcount) of Part-time Academic Staff	111	116	115	104
B2.1.1 Of which are international staff	7	10	9	6

-B2.1 Total Number (Headcount) of Part-time Academic Staff

refers to the headcount number of part-time academic staff with teaching or research responsibilities employed by the institution during the reporting year. This category may include adjunct professors, part-time instructors/lectures, clinical faculty, practice faculty, visiting professors/scholars. This category excludes PhD students or non-academic staff.

-B2.1.1 Of which are international staff

refers to the headcount number of part-time academic staff who do not hold the nationality of the country where the institution is located.

C. Student

C1. Full-time Degree Students

	2025	2024	2023	2022
C1.1 Total Number (Headcount) of Full-time Degree Students	2090	2009	2015	2027
C1.1.1 Of which are enrolled at bachelor's level	1192	1151	1144	1176
C1.1.2 Of which are enrolled at master's level	812	776	788	748
C1.1.3 Of which are enrolled at doctoral level	86	82	83	103

-C1.1 Total Number (Headcount) of Full-time Degree Students

refers to the headcount number of degree students formally enrolled at the institution during the reporting year who are registered under full-time study status. Full-time enrolled degree students are those who (1) hold official student registration status and have completed enrollment procedures for the reporting year, (2) pursue the degree programs under full-time study arrangements, and (3) meet the institution's defined workload or credit threshold for full-time study.

-C1.1.1 Of which are enrolled at bachelor's level

refers to the number of full-time students undertaking degree programs at bachelor's or its equivalent level during the reporting year. Such programs normally require three to four years (or the equivalent) of study.

-C1.1.2 Of which are enrolled at master's level

refers to the number of full-time students undertaking degree programs at master's or its equivalent level during the reporting year. This category includes both academic/research and professional master's programs.

-C1.1.3 Of which are enrolled at doctoral level

refers to the number of full-time students undertaking degree programs at doctoral or its equivalent level during the reporting year. This category includes both academic/research and professional doctoral programs.

C. Student

C2. Part-time Degree Students

	2025	2024	2023	2022
C2.1 Total Number (Headcount) of Part-time Degree Students	0	0	0	0
C2.1.1 Of which are enrolled at bachelor's level	0	0	0	0
C2.1.2 Of which are enrolled at master's level	0	0	0	0
C2.1.3 Of which are enrolled at doctoral level	0	0	0	0

-C2.1 Total Number (Headcount) of Part-time Degree Students

refers to the number of degree students formally enrolled at the institution during the reporting year who are registered under part-time study status, counted by head. Part-time enrolled students are those who (1) hold official student registration status and have completed enrollment procedures for the reporting year, (2) pursue their degree programs under part-time study arrangements, and (3) don't meet the institution's defined workload or credit threshold for full-time study, or are otherwise classified as part-time according to institutional regulations.

-C2.1.1 Of which are enrolled at bachelor's level

refers to the number of part-time students undertaking degree programs at bachelor's or its equivalent level during the reporting year.

-C2.1.2 Of which are enrolled at master's level

refers to the number of part-time students undertaking degree programs at master's or its equivalent level during the reporting year. This category includes both academic/research and professional master's programs.

-C2.1.3 Of which are enrolled at doctoral level

refers to the number of part-time students undertaking degree programs at doctoral or its equivalent level during the reporting year. This category includes both academic/research and professional doctoral programs.

C. Student

C3. Full-time International Degree Students

	2025	2024	2023	2022
C3.1 Total Number (Headcount) of Full-time International Degree Students	202	229	253	275
C3.1.1 Of which are enrolled at bachelor's level	83	101	130	166
C3.1.2 Of which are enrolled at master's level	79	89	89	64
C3.1.3 Of which are enrolled at doctoral level	40	39	34	45

-C3.1 Total Number (Headcount) of Full-time International Degree Students

refers to the total number of full-time degree students who do not hold the nationality of the country where the institution is located during the reporting year. International student status is determined by nationality. Students participating solely in short-term exchange programs without formal degree-seeking registration are excluded, unless otherwise defined by institutional regulations.

-C3.1.1 Of which are enrolled at bachelor's level

refers to the number of full-time students who do not hold the nationality of the country where the institution is located and who are undertaking degree programs at bachelor's or its equivalent level during the reporting year.

-C3.1.2 Of which are enrolled at master's level

refers to the number of full-time students who do not hold the nationality of the country where the institution is located and who are undertaking degree programs at master's or its equivalent level during the reporting year.

-C3.1.3 Of which are enrolled at doctoral level

refers to the number of full-time students who do not hold the nationality of the country where the institution is located and who are undertaking degree programs at doctoral or its equivalent level during the reporting year.

C. Student

C4. Part-time International Degree Students

	2025	2024	2023	2022
C4.1 Total Number (Headcount) of Part-time International Degree Students	0	0	0	0
C4.1.1 Of which are enrolled at bachelor's level	0	0	0	0
C4.1.2 Of which are enrolled at master's level	0	0	0	0
C4.1.3 Of which are enrolled at doctoral level	0	0	0	0

-C4.1 Total Number (Headcount) of Part-time International Degree Students

refers to the total number of part-time degree students who do not hold the nationality of the country where the institution is located during the reporting year. International student status is determined by nationality. Students participating solely in short-term exchange programs without formal degree-seeking registration are excluded, unless otherwise defined by institutional regulations.

-C4.1.1 Of which are enrolled at bachelor's level

refers to the number of part-time students who do not hold the nationality of the country where the institution is located and who are undertaking degree programs at bachelor's or its equivalent level during the reporting year.

-C4.1.2 Of which are enrolled at master's level

refers to the number of part-time students who do not hold the nationality of the country where the institution is located and who are undertaking degree programs at master's or its equivalent level during the reporting year.

-C4.1.3 Of which are enrolled at doctoral level

refers to the number of part-time students who do not hold the nationality of the country where the institution is located and who are undertaking degree programs at doctoral or its equivalent level during the reporting year.

C. Student

C5. Degree Awarded

	2025	2024	2023	2022
C5.1 Total Number of Degree Awarded	819	852	834	857
C5.1.1 Of which are at bachelor's level	441	461	442	486
C5.1.2 Of which are at master's level	363	374	366	335
C5.1.3 Of which are at doctoral level	15	17	26	36

-C5.1 Total Number of Degree Awarded

refers to the total number of bachelor's, master's, doctoral, or equivalent degrees formally conferred by the institution during the reporting year. The count is based on degrees for which all graduation requirements have been fulfilled and the degree has been officially awarded.

-C5.1.1 Of which are at bachelor's level

refers to the total number of bachelor's or equivalent degrees formally conferred during the reporting year.

-C5.1.2 Of which are at master's level

refers to the total number of master's or equivalent degrees formally conferred during the reporting year. This category includes both academic/research and professional master's degrees.

-C5.1.3 Of which are at doctoral level

refers to the total number of doctoral or equivalent degrees formally conferred during the reporting year. This category includes both academic/research and professional doctoral degrees.

D. Income

D1. Institutional Income

	2025	2024	2023	2022
Please enter the currency you will use for Income Information.	JPY	JPY	JPY	JPY
D1.1 Total Institutional Income	101729049 62	783053133 5	872182351 3	795343185 4
D1.1.1 Of which was derived from governmental appropriations	565037626 6	416551702 9	488588363 2	464083019 7
D1.1.2 Of which was derived from student tuition and fees	120971617 5	116154050 0	114601530 0	120610850 0
D1.1.3 Of which was derived from research activities	275251703 1	185817209 1	202287438 5	139668516 4
D1.1.4 Of which was derived from donations and endowments	322799990	270230387	237629145	166870227
D1.1.5 Of which was derived from self-operating activities and investments	218409390	292093668	317306368	298413136
D1.2 Income of Affiliated Entities	0	0	0	0

-D1.1 Total Institutional Income

refers to the total income received by the institution during a fiscal year from all sources, including government appropriations, educational services, research grants and contracts, self-operating activities, donations/gifts, and endowment income, excluding internal fund transfers, carried-over balances from previous years, and the revenues of affiliated or majority-owned entities that operate as independent legal structures.

-D1.1.1 Of which was derived from governmental appropriations

refers to the governmental appropriations provided to the institution by national or local government authorities, including central government funding, local government funding, earmarked appropriations, and non-research project-based appropriations.

-D1.1.2 Of which was derived from student tuition and fees

refers to the charges levied by the institution for educational services provided to students or other learners, including tuition fees for degree programs at the undergraduate, master's, and doctoral levels; fees for continuing education and vocational training; admission or application fees; examination fees; and other student-related charges.

-D1.1.3 Of which was derived from research activities

refers to the income generated by the institution from research activities and related support activities, including governmental research grants, industry-sponsored research funding, revenues from research contracts, technical service fees, and other research-related income.

-D1.1.4 Of which was derived from donations and endowments

refers to funds received by the institution or institutional endowment from individuals, corporations, foundations, alumni organizations, or other external entities, with no restrictions or only limited restrictions on their use. This excludes revenues from investments of endowment funds.

-D1.1.5 Of which was derived from self-operating activities and investments

refers to the revenues generated by the institution through self-operating activities, service provision, investments (including investments of endowment funds), and the management or utilization of institutional assets. This category includes revenue from auxiliary services (housing, dining, and student health services) and intellectual property licensing (royalties, trademarks and patents), as well as returns on assets such as interest, dividends and rent. This excludes revenues generated by affiliated or majority-owned entities that operate as independent legal structures, such as the operating revenues of affiliated hospitals and the consolidated earnings of wholly-owned or majority-owned subsidiaries.

-D1.2 Income of Affiliated Entities

refers to the revenues generated by the institution's affiliated or majority-owned entities that operate as independent legal structures. This includes the operating revenues of affiliated hospitals and the consolidated earnings of wholly-owned or majority-owned subsidiaries.

Data Submission & Authorization Agreement