

For Enrollment April 2027
Graduate School of Engineering
Master's Course

Innovation Program Admissions Guide

For Summer and Winter Applications

Nagoya Institute of Technology

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Education Philosophy

The education philosophy of Nagoya Institute of Technology is to “Aim toward achieving the happiness of humankind and welfare of the global community going into the future while nurturing the human talent to support this goal based on three guiding principles: *Monozukuri* (Innovation), *Hitozukuri* (Education), and *Miraizukuri* (Contribution).”

Each and every graduate of this school is expected to be active as a pragmatic engineering elite who possesses the skills to create revolutionary academic innovations and technologies in the real world by working together with various people in various fields throughout the global community and striving toward a sustainable society of the future.

Admissions Policy (Policy on the Admission of New Students)

Graduate School Master’s Course

To nurture human resources according to our education philosophy, students who satisfy the following are admitted widely from within Japan and around the world.

Students who study the master’s course at our university have the abilities of a bachelor’s degree graduate, a fundamental knowledge of engineering and a grasp of its mission, and a good understanding of the philosophy of our university and have the desire to fulfill that mission of engineering.

- (1) People who have graduated with a bachelor’s degree or who have equivalent abilities
- (2) People who have the communication proficiency to exchange ideas with other people and are able to understand lectures and textbooks in English and exchange ideas with other people in English
- (3) People who have the fundamental knowledge of engineering required to complete the program they desire to study and who have the ability to utilize this knowledge for problem-solving
- (4) People who have a strong desire to be the leaders of engineering in the future

Basic Policy for Admission Selection

Innovation Program

Selections of entrants will be conducted through an oral examination and submitted documents. In the oral examination (of specialized subjects and a foreign language), we assess the fundamental expertise in engineering, motivation for research, aptitude, and personality.

Note: For Diploma Policy and Curriculum Policy, please see page 13 and after.

Graduate School of Engineering Master's Course

Students' Admissions Guide for Enrollment in April 2027

The Graduate School of Engineering of the Nagoya Institute of Technology (NITech) invites prospective students for the master's course Innovation Program as follows:

1. Departments, Programs, and the Number of Places

Department	Program	Number of students to be admitted	
Department of Engineering	Innovation Program	10	a few

Note : The Innovation is a program with a duration of at least one year but less than two years.

2. Eligibility Requirements

Applicants must satisfy one of the following requirements:

- (1) Applicants who have graduated from university
- (2) Applicants who have received a bachelor's degree as stipulated in Section 7, Article 104 of the of the School Education Act
- (3) Applicants who have either completed 16 years of schooling overseas
- (4) Applicants who, while residing in Japan, have completed the equivalent of a 16-year educational program at an academic institution in a country other than Japan through a correspondence program at that institution
- (5) Applicants who, while residing in Japan, have completed a program at an academic institution in a country other than Japan that is designated by the Minister of Education, Culture, Sports, Science and Technology as equivalent to a university program (provided that the applicant has completed a 16-year school education in the said country)
- (6) Applicants who were awarded a degree equivalent to bachelor's by universities overseas or others (only which are comprehensively evaluated with their activities of educational research and so on by the bodies certified by their governments or organizations concerned or separately designated by Ministry of Education, Culture, Sports, Science and Technology as equivalent) to complete the program that is more than 3 years (including to complete the equivalent program by taking the correspondence course subjects in Japan, which are provided by the schools overseas, and a program at an academic institution in a country other than Japan that is designated in (5)).
- (7) Applicants who have completed a vocational program at a vocational school (provided that it is at least a 4-year program that also meets other standards set by the Minister of Education, Culture, Sports, Science and Technology) specified by the Minister of Education, Culture, Sports, Science and Technology, on or after the date specified by the Minister of Education, Culture, Sports, Science and Technology
- (8) Applicants specified by the Minister of Education, Culture, Sports, Science and Technology as eligible
- (9) Applicants who are recognized by the Graduate School of Engineering at NITech as having a scholastic ability equal to or higher than that of a university graduate as a result of individual admission eligibility evaluation and will reach 22 years old by March 31, 2027

Note: Students applying under eligibility requirement (9) should refer to "Applying under Eligibility requirement (9)" on page 12

Application Requirements for Innovation Program

Those who wish to enroll in the Innovation Program must be who are able to take courses during the day and evening hours and who meet one of the following criteria.

- Those who have at least three years of work experience (including those expected at the time of admission) in the field of technology or industrial management after graduation from a university.
- Those who have at least two years of work experience (including those expected at the time of admission) in the field of technology or industrial management and who have been recommended by a government agency or a company or organization that is particularly active in regional cooperation after graduation from a university.
- Others who are recognized by the graduate school of the Nagoya Institute of Technology as having qualifications equal to or higher than those listed above.

3. Application Period

(1) Summer application

(A) Internet application registration period

From 9:00 a.m. on Monday, July 6, to 12:00 p.m. on Friday, July 17, 2026

(B) Application document acceptance period

From Tuesday, July 14, to 4:00 p.m. on Friday, July 17, 2026

If bringing them with you, reception of the documents is from 9:00 a.m. to 4:00 p.m. of those days.

If mailing them, they must be received no later than 4:00 p.m. on Friday, July 17, 2026.

(2) Winter application

(A) Internet application registration period

From 9:00 a.m. on Tuesday, January 12, to 12:00 p.m. on Friday, January 22, 2027

(B) Application document acceptance period

From Tuesday, January 19, to Friday, January 22, 2027

If bringing them with you, reception of the documents is from 9:00 a.m. to 4:00 p.m.

If mailing them, they must be received no later than 4:00 p.m. on Friday, January 22, 2027.

Note 1: Submit application documents after registration (system input) of information for application over the Internet by bringing them with you or mailing them. If bringing them with you, reception of the documents is from 9:00 a.m. to 4:00 p.m. on those days.

Please check details from “4. Application Procedure.”

Applications received after the deadline for accepting application documents will not be accepted.

Note 2: Before applying, please send an e-mail to the following address with the name of your desired academic advisor and the research project you wish to pursue.

E-mail : mta-info@lab-ml.web.nitech.ac.jp

4. Application Procedure

For those who wish to enroll, make careful confirmation of steps [1]–[4] and complete the necessary procedures.

[1] Procedure When Applying Over the Internet

(1) Confirmation of the entrance examination system	Download “Admissions Guide” from the NITech website, and check the qualifications for application and the application period to the program you wish to enter into.
(2) Registration of application information	From a computer, etc. connected to the Internet, follow the instructions on the screen, and enter the content to be registered.
(3) Confirmation of application information	Check the registered application information. The information can be printed out for confirmation.

(4) Selection of payment method	Select the method of payment for the examination fee. • Credit card • Convenience store payment • Bank ATM (Pay-easy) • Online banking
(5) Payment of examination fee	Through the payment method you selected, pay the registration and examination fee (30,000 yen) and bank transfer fee (990 yen.) Note: If you wish to have your test results disclosed, you need to pay an additional 800 yen.
(6) Printing of registered application information	Print out the Application Checking Sheet and other documents.
(7) Submission of application documents	Submit the printed documents with the registered application information, from (6) etc. to Nagoya Institute of Technology as written on page 6 of “[3] Application Documents” to complete application.

Note 1: Application is not complete by only registering the application information over the Internet. Application is complete after submission of the Application Checking Sheet and other documents written on page 6 of “[3] Application Documents.”

Note 2: In case of the following actions during the application information registration, or you have not continued on to the next page within 30 min, please note that registration must be started over again.

- You have closed the browser before completing the application information’s registration.
- You clicked the “Back” button in the browser to return to the previous screen.

Note 3: Check the Internet application registration site below regarding details on examination fee payment methods, frequently asked questions, etc.

Internet Application Registration Site
NITech English website > Admissions > Programs > Internet Application Registration Site

Note 4: If a student has large-scale natural disaster during the 1 year prior to the application, he or she may be exempt from paying the examination fee by applying the exemption. A student may be exempt if he or she has the natural disaster inside the designated area of National Disaster Relief Act (災害救助法) and had his or her house completely, seriously, or partially destroyed or his or her household finances supporters have passed away or have missed. (The national disaster is limited to those that occurred in Japan.)

For details, please check the NITech website (<https://www.nitech.ac.jp/examination/sokuhou/>) and submit the necessary documents.

Note 5: The following are the recommended system requirements for computer and mobile device when registering your application information over the Internet.

(1) Recommended System Requirements for Computer

Browser

Windows	Macintosh
Google Chrome	Safari
Microsoft Edge	Google Chrome (Mac OS 10.6 or later)

PDF Reading Software

Windows	Macintosh
Adobe Acrobat Reader DC	Adobe Acrobat Reader DC

(2) Recommended System Requirements for Mobile Device

Although the following are recommended system requirements, some functions may not work depending on the environment of use. In such case, please use a computer instead.

OS

Android	iOS
Android 10.X.X or later	iOS 14.X.X or later
Android Chrome	Safari

[2] Registration of Application Information over the Internet and Payment of the Examination Fee

- (1) Registration of application information over the Internet and payment of the examination fee are required.
The process of internet application is as stated in the “Internet Application Registration Process Guide” (<https://www.nitech.ac.jp/examination/in/request.html>).
- (2) Items to be prepared before beginning the registration of application information
 - a. Statement of purpose and other documents
In addition to the documents created through the registration system for the application information, submission of the statement of purpose and other documents as stated in the “Other Necessary Documents” section of “[3] Application Documents” must be done within the application period. Please have them prepared so as not to be late.
 - b. Applicant’s facial photo data
Have the data of a photograph prepared clearly showing the full face, head, and shoulders, without any hat, and taken within 3 months of the application. It is registered into the system together with the other information.
 - c. E-mail address
An e-mail address is required. Use of a smartphone, cellular phone, or free e-mail service address is okay. (The e-mail address designated will receive notification e-mails such as those regarding completion of application information registration.)
 - d. Printer and printer paper
A printer able to make prints in A4 size (in either monochrome or color) is required. Normal printer paper may be used (for printing the registered application information).
- (3) Cases when the Internet is unavailable
If an Internet environment is not available for application registration at your home, or school or university enrolled in, please inquire through the information listed in “18. Contact Information” on page 11.

Note 1: The application procedure is complete upon registering the information for application over the Internet and submitting the documents written on page 6 of “[3] Application Documents.” Please note that if the necessary documents are not submitted by the application period listed in “3. Application Period” on page 3, the application will be considered incomplete (registered data invalid) and you will not be able to take the examination.

Note 2: Be sure to keep the information registered on the Internet application as it will also be used during the admission procedure.

[3] Application Documents

After registering the application information in [2] of page 5 over the Internet, compile the following documents, and submit them to the NITech Admission Division by the prescribed date.

If mailing your application, use a commercial envelope (a rectangular No. 2 envelope with a length of 33 cm and width of 24 cm), stick a mailing label described in (2) of the chart below to the front of the envelope, **and mail it as registered express mail.**

Please contact the Admission Division if you are submitting the application documents from outside Japan.

Printed documents of the registered application information over the Internet	(1) Application Checking Sheet (Submission Sheet)	The printed version of the application information after registration over the Internet
	(2) Mailing label	Stick the printed mailing label to the envelope used to send the application documents after the registration of application information over the Internet. If bringing the application in person, print out the shipping label, and bring it with you (it does not need to be stuck on the envelope).
Other necessary documents	(3) Statement of purpose	Write on each of the points. Please download and use the statement of purpose form from the NITech website (https://www.nitech.ac.jp/examination/in/request.html).
	(4) Certificate of (expected) graduation (copy not allowed)	Submit an academic transcript issued by the president of your university, college, or technical college and so on. Applicants from Chinese educational institutions should refer to the notes below.
	(5) Letter of recommendation	If the applicant is a business owner, a document showing that he/she is the owner of the business may be substituted.
	(6) Declaration of applicable specific categories	All applicants are required to fill out, sign, and submit “Declaration of applicable specific categories” because we have to confirm whether or not you are subject to the “deemed export” controls under the Foreign Exchange and Foreign Trade Act (“FEFTA”). Please download and use the form from the NITech website (https://www.nitech.ac.jp/examination/in/request.html).
	(7) Other	A. If prospective students from abroad, submit a copy of your certificate of residence with your <u>status</u> and <u>period of stay</u> written on it or a copy of both sides of your residence card. If you have not been registered, please submit a copy of your passport. B. If you are applying under eligibility requirement (2), “an applicant who has received a degree,” you must submit a certificate of your bachelor’s degree, issued by National Institution for Academic Degrees and Quality Enhancement of Higher Education.

Note 1: The documents submitted for application requirement (9)’s admission screening do not need to be resubmitted at the time of application.

Note 2: If the above documents are written in a language other than Japanese or English, please submit translation in either Japanese or English.

< Regarding certificates of applicants from Chinese educational institutions >

(4) Certificate of graduation

Applicants from Chinese educational institutions are required to follow the procedure whereby CHSI (China Higher-education Information and Student Information; <https://www.chsi.com.cn>) directly sends the following documents (English version) to Admissions Division at Nagoya Institute of Technology (nit.nyushi@adm.nitech.ac.jp) by the deadline for application.

- (4) Online Verification Report of China Higher Education Qualification Certificate

Only Verification Reports directly sent by CHSI will be accepted.

Applicants who fail to follow the procedures and whose documents are not submitted by the deadline will not be able to take the examination. Be sure to allow plenty of time (at least two months) for submission of the application. Also, please note that CHSI operations will be largely suspended during China's summer vacation period from mid-July to late September.

[4] Important Points

- (1) Incomplete application documents cannot be accepted.
- (2) Changes made after registering your application over the Internet are not acknowledged. However, if your address, phone number, etc. have changed, please contact NITech through the information listed in “18. Contact Information” on page 11.
- (3) Once you have submitted admission application documents, you cannot make changes to the contents, and the documents you submit will not be returned.
- (4) Examination fees and test results disclosure fees already paid are not reimbursed for any reason other than the following cases:
 - A. The fee was paid, but the application documents were not mailed.
 - * The application process is not complete by only registering application information over the Internet. It is complete after mailing in the application documents within the application period.
 - B. The fee was paid, but due to a mistake or mistakes in the application documents, application was not accepted.
 - C. The fee was mistakenly paid twice.
- (5) Any false information in the submitted documents will cause cancellation of one's admission even after you have been admitted.
- (6) The personal information used for the selection will be dealt with under the Act on the Protection of Personal Information Held by Independent Administrative Agencies:
 - A. For the personal information used for the selection, NITech will use them for investigation and research for future selections. For the investigation and research, NITech may entrust some processes of the affairs to contractors with which NITech has made a nondisclosure agreement. In this case, NITech provides the personal information to the contractors within the scope of the entrusted affairs.
 - B. Regarding the personal information of successful applicants, such as the name and the address and so on, NITech will use them for sending the advance guide about textbook purchasing and rental housing and so on. About the affairs, NITech may entrust them to contractors with which NITech has made a nondisclosure agreement. In this case, NITech provides the personal information to the contractors within the scope of the entrusted affairs.
 - C. Regarding the personal information used for the selections, NITech will use them for the academic affairs, including register management, and affairs related to study support and student support. To carry out the affairs, NITech may entrust some processes of them to contractors with which NITech has made a nondisclosure agreement. In this case, NITech provides the personal information to the contractors within the scope of the entrusted affairs.

5. Download and Printing of the Examination Admission Ticket

The examination admission ticket can be downloaded or printed from the dates below.

Download and print the examination admission ticket from the Internet application registration site, and bring it with you on the day of the examination.

【Summer application】 From Monday, July 27, 2026

【Winter application】 From Monday, January 25, 2027

6. Preliminary Consultation for Applicants with Disabilities or Others

Special treatment is available for students with disabilities. Please contact the Admission Division prior to the application if you have a disability stipulated in Article 22-3 of the Order for Enforcement of the School Education Act and other disability or others and therefore need special care to enable you to take the admission examination and attend graduate school programs.

(1) Date and consultation

【Summer application】 By Friday, June 12, 2026

【Winter application】 By Thursday, December 10, 2026

By the date above, you should inform the Admission Division regarding details of consultation, either in writing, or by phone, or other means. The Admission Division may have a meeting on campus, if necessary, with you or a staff member of your school who can provide the necessary information on your behalf.

(2) Contact information

Refer to Section “18. Contact information” on page 11.

7. Visa (Coming to Japan for the Entrance Examination)

Depending on your nationality, applicants who intend to enter Japan to take the entrance examination must obtain a visa. For details, please contact your local Japanese Embassy or Consulate.

NItech cannot be your “Inviter” or “Guarantor” when applicants apply for their “short-term visa.” Please prepare for the necessary conditions and apply for the visa on your own.

For further information, please refer to the Ministry of Foreign Affairs website:

https://www.mofa.go.jp/j_info/visit/visa/index.html

8. Selection Process

(1) Selection Process

Selection of applicants is conducted based on an assessment of the oral examination in their field of specialization and foreign language, a personal interview regarding research motivation, aptitude, and character, as well as a recommendation letter.

The selection of successful applicants will be based on the applicant's field of specialization, examination results, and other factors. In this case, applicants may be assigned to the academic advisor of their second choice instead of their first choice.

Date of oral examination and personal interview

【Summer application】 Friday, August 21, 2026

【Winter application】 Wednesday, January 27, 2027

(2) Allocation of Marks

The oral examination and personal interview are evaluated on a 5-point scale.

(3) Criteria for Judgment of Successful Applicants

Applicants will be selected based on an assessment of the oral examination in their field of specialization and foreign language, a personal interview regarding research motivation, aptitude, and character, as well as a recommendation letter. The evaluation will be made on a three-level scale of A, B, and C, and those who meet the passing criteria will be given the grade of A.

9. Examination Site

The Nagoya Institute of Technology, Nagoya City, Aichi Prefecture
(However, you may be allowed to take a test remotely using a communication device.)
Detailed information will be posted at Building No. 2 on the examination day.

10. Important Notes for Taking the Examination

Regarding Infectious Disease

If you are infected with a disease for which school attendance is prohibited under the School Health and Safety Act (such as influenza, measles, chickenpox, COVID-19, etc.) and are currently hospitalized or recuperating at home or in a designated facility, you will not be allowed to take the examination.

In such cases, no special arrangements such as make-up exams or separate room testing will be provided, and the examination fee will not be refunded.

Please make efforts to prevent infection through regular hand hygiene, ventilation, and other measures, and take good care of your health on a daily basis.

11. Announcement of Successful Applicants and Admission Procedure

(1) An announcement of successful applicants will be made by posting the examinee numbers of successful applicants on the NITech website (<https://www.nitech.ac.jp/>) on the following dates, and a letter of acceptance will be sent to each successful applicant.

【Summer application】 At 10:00 a.m. Friday, September 11, 2026

【Winter application】 At 10:00 p.m. Tuesday, February 9, 2027

Results will not be available on the phone.

(2) Successful applicants (or their proxies) should carry out the admission procedure by the deadline shown below. If the admission procedure is not carried out by the prescribed deadline, the applicant will be considered to have declined admission.

In late November 2026, we will send you the “Admission Procedure Guide” which describes the details of the admission procedure. The documents required for admission procedure will be enclosed in the envelope with the Admission Procedure Guide.

Admission Procedure Deadline	
Summer application	Winter application
Friday, December 11, 2026 12:00 p.m.	Monday, March 8, 2027, 12:00 p.m.

12. Necessary Fees for Admission Procedure

Admission fee	282,000 yen (estimated)	
Tuition fee (Payment after admission)	Annual amount: 642,960 yen (estimated)	First semester: 321,480 yen Second semester: 321,480 yen

Note 1: If the admission fee and/or the tuition fee are revised, they will be applied from the time of the revision.

Note 2: Students who would like to pay the annual fees in one payment can pay them when paying the tuition for the first semester.

Note 3: The tuition must be paid between Thursday, April 1, and Monday, May 31, 2027.

Note 4: The admission fee will not be returned.

Note 5: NITech has a system that allows deferment or exemption of the admission and tuition fees.

13. Public Information

The following information on the entrance examination for the master's course at the Graduate School of Engineering in 2027 will be disclosed.

(1) Application figures

The numbers of applicants, entrance examinees, successful applicants, and enrolled students are disclosed on the NITech website.

(2) Examination results

① Upon request from examinees, the following items will be disclosed:

Comprehensive evaluation (A, B, or C)

Examination results will not be disclosed to those who lose eligibility status due to absence from one or more examination subjects.

② Request

a) Way of request

Applicants who wish to have their test scores disclosed must select "Yes" in the "Request for Disclosure of Test Scores" field when registering for the online application. Please make sure to select "Yes" in the "Request for Disclosure of Examination Scores" box when you register your application online. Individual requests for disclosure by e-mail or telephone after application will not be accepted.

If you choose "Yes," a separate disclosure request fee of 800 yen is required per application. Please pay it together with the application fee.

b) Notification

【Summer application】

The application can be viewed from Thursday, October 1, 2026, to Monday, November 30, 2026.

【Winter application】

The application can be viewed from Thursday, April 1, 2027, to Friday, April 23, 2027.

Note 1: To view the application, you will need your "Name," "Examination Number," and "Reference Number" from your Web-based application registration. Since there is a long period of time between the application and the disclosure period, please be careful to keep track of your examination number and reference number.

Note 2: In the unlikely event that you do not know your reference number, you can receive a notification to your registered e-mail address. Please be sure to register an e-mail address that you will not change until the time of disclosure.

Note 3: We will not respond to inquiries such as "I don't know my examination number" or "I don't know my reference number and cannot use my registered e-mail address."

c) How to browse

Please go to the Admissions page of the University's website and go to the Personal Results Disclosure System.

Enter your "Name," "Exam Number," and "Reference Number" when you registered your application online.

14. Preference for Program and Academic Adviser

Refer to the separate file "List of Advisers for Master's Course" for the necessary information to choose the preferred program and academic adviser.

If you wish to have a faculty member who is not affiliated with the program as your academic adviser, please consult with the Admission Division listed in "17. Contact Information" on page 11 in addition to consulting with your preferred primary academic adviser.

15. Approval of Course Completion and Conferment of Academic Degree

A master's degree in engineering or science will be awarded to students who have earned 30 or more credits from the courses offered, who have received the necessary research guidance, and who have passed the examination of their master's thesis or a research paper and the final examination.

Note: A research paper is a report that examines problems found in practical studies or a technical development report on marketability and product realization.

16. Scholarship

Scholarships offered by our university are introduced on our official website.

<https://www.nitech.ac.jp/campus/support/shougaku.html>

◎Notification of courses designated by the Minister of Health, Labor and Welfare under “Education and training benefit system (教育訓練給付制度)”

The Innovation Program is a course designated by the Minister of Health, Labor and Welfare under the education and training benefit system.

This system provides educational training benefits from the Public Employment Security Office in the amount equivalent to a portion of the expenses paid for the course, when a worker who is or was generally insured by employment insurance completes the educational training designated by the Minister of Health, Labour and Welfare.

The purpose of the system is to support workers' independent efforts to develop their vocational abilities and thereby promote employment stability and reemployment.

For details, please refer to the Ministry of Health, Labor and Welfare's “Education and training benefit system (教育訓練給付制度)”.

17. Security Export Control

Nagoya Institute of Technology has established the “Nagoya Institute of Technology Security Export Control regulations” in accordance with the “Foreign Exchange and Foreign Trade Act” and rigorously screens potential international students on the basis of these regulations.

In November 2021, in accordance with the clarification of the scope of control for “deemed exports” under the Foreign Exchange and Foreign Trade Act (“FEFTA”), all applicants who are to study at Nagoya Institute of Technology will be required to submit a “Declaration of applicable specific categories” based on the “Flowchart for determining applicable specific categories.” In addition, some students may be required to submit a “pledge” at the time of admission procedures.

Please be aware that applicants who fall under any of the conditions set out in said regulations may have their education or research activities restricted.

[Reference]

Ministry of Economy, Trade and Industry “Security Export Control”

<https://www.meti.go.jp/policy/anpo/englishpage.html>

“Nagoya Institute of Technology Security Export Control regulations”

https://www.nitech.ac.jp/eng/about/regulations/files/c-1_Security_Export_Control_Regulations.pdf

18. Contact Information

For inquiries about the Application Guide, please contact us by e-mail or telephone.

Admission Division, Nagoya Institute of Technology

Gokiso-cho, Showa-ku, Nagoya City 466-8555

Telephone: +81-52-735-5083

Fax: +81-52-735-5084

E-mail: nit.nyushi@adm.nitech.ac.jp

Applying Under Eligibility Requirement (9)

1. Applicants applying under eligibility requirement (9) must be graduates of a junior college, college of technology, vocational school, schools in the miscellaneous category, and other educational institutions.
2. The Graduate School of Engineering at Nagoya Institute of Technology conducts eligibility evaluations to assess the specifics of each individual's academic history, practical experience, experience with international activities, etc.
3. Applicants who undergo this evaluation should submit the following documents to the Admission Division by the following dates:

【Summer application】 By 4:00 p.m. Monday, May 11, 2026

【Winter application】 By 4:00 p.m. Friday, November 6, 2026

- (1) Application for the entrance eligibility
- (2) Certificate of academic record from their most recently attended educational institution
- (3) Graduation or completion certificate from the most recent educational institution
- (4) Statement of purpose
- (5) Documents that provide an overview of the school attended by the applicant and details about its curriculum and academic programs

Note 1: Please contact Admission Division for application for the entrance eligibility mentioned above.

Note 2: Please download and use the statement of purpose form stated above from the NITech website (<https://www.nitech.ac.jp/examination/in/request.html>).

4. The applicant will be contacted regarding the results of the evaluation by the following dates:

【Summer application】 Monday, June 22, 2026

【Winter application】 Monday, January 4, 2027

5. At the time the application eligibility is approved, details regarding application procedures are given.
6. Evaluation documents sent after the submission deadline will not be accepted.

Diploma Policy

(Policy on Master's Degree Certification and Awarding Degrees)

Graduate School Master's Course

The graduate school master's course produces engineers who have the following advanced specialist knowledge and skills according to our education philosophy and who can create new technology.

The master's degree is awarded to students who have satisfied the requirements for the master's degree as defined by the academic rules of Nagoya Institute of Technology Graduate School.

- (1) The ability to understand and observe human, cultural, and social problems from a technical perspective
- (2) A wide range of engineering knowledge and mathematical understanding
- (3) The communication skills to be able to exchange ideas with other researchers and engineers
- (4) The problem-solving skills to plan an appropriate approach to solving a problem and actually solve the problem
- (5) Advanced engineering knowledge and technology and the ability to apply these to solving real-world problems

Goals of Study

The goals of study are as follows in accordance with the Diploma Policy.

○Innovation Program

- (1) To possess knowledge about humanity, culture, society, and technology; to be aware of the ethical, legal, and social effects of technological problems and their solutions; and to be able to examine solutions from various perspectives.
- (2) To possess mathematical knowledge and understanding of subjects such as data analysis and advanced knowledge in multiple engineering fields.
- (3) To be able to discuss technological development and practical application with engineers in different fields and from various perspectives, thereby deepening understanding of these issues.
- (4) To be able to research and analyze relevant technologies from a variety of perspectives with respect to problems discovered in the practical application of technologies in companies and other areas of society, and make problem-solving and improvement proposals.
- (5) To possess knowledge in at least one engineering field, to have the ability to analyze case studies of technology utilization, and to be able to make technological improvements from the perspectives of marketing, strategic development, management and legal affairs, and technology management.

Curriculum Policy

(Policy on the Formulation and Execution of the Education Program)

Graduate School Master's Course

This education curriculum has been formulated from the following perspectives for nurturing human resources according to our education philosophy.

The graduate school master's course nurtures human resources who will acquire advanced specialist knowledge while working on research and who will, by building on the skills of the bachelor's degree and the fundamental knowledge of and a sense of mission to engineering, create the society of the future.

- (1) To study human, cultural, and social problems from ethical, social, and other perspectives, and to acquire the ability to understand and observe these problems from a technical perspective.
- (2) To learn a wide range of mathematical information and acquire a wide range of engineering knowledge based on mathematical understanding.
- (3) To acquire good communication skills through working collaboratively with various people and carrying out practical problem-solving.
- (4) To master approaches to problem-solving by understanding the problems related to the use of technology by society and conducting field research.
- (5) To acquire advanced engineering knowledge and technology by achieving the goals of the program, and to learn skills to discover and solve technological problems.

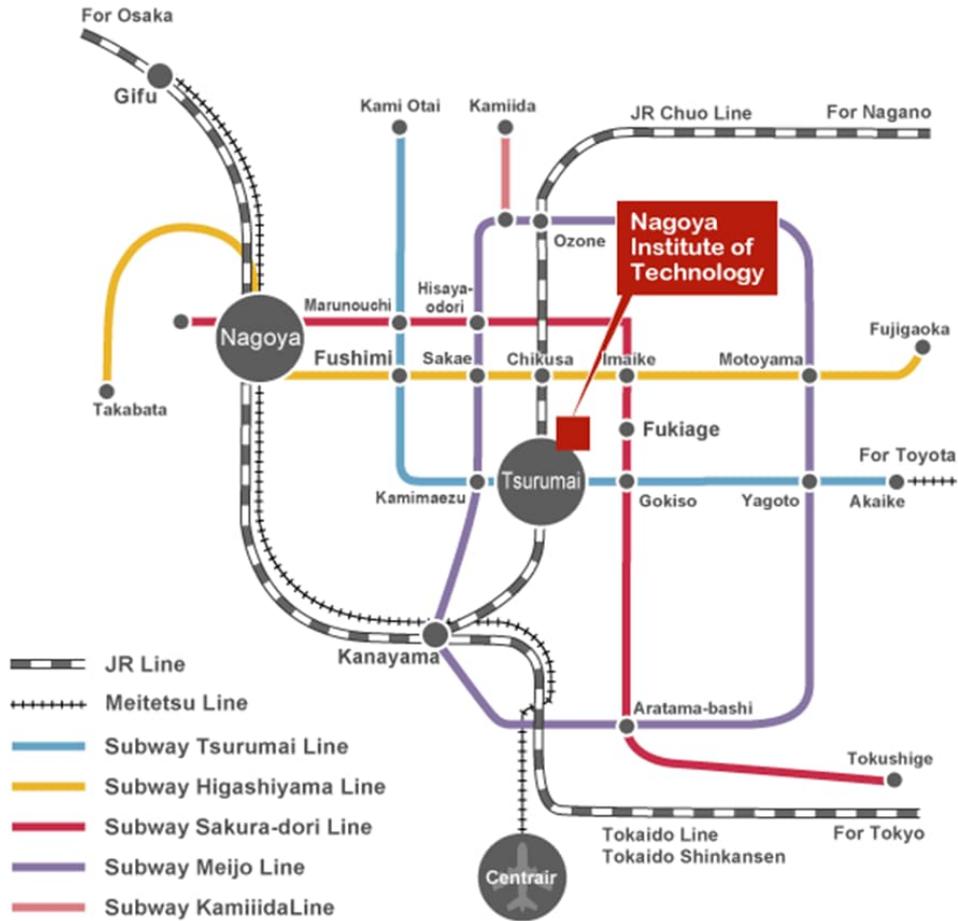
Course of Study

The course of study is as follows in accordance with the Curriculum Policy.

○Innovation Program

- (1) To study subjects that provide an understanding of human, cultural, and ethical perspectives.
- (2) To follow a planned course of study of subjects from the engineering curriculum, including mathematical information subjects.
- (3) To engage in discussions and debates through the execution of research projects and the presentation of project results, and to learn from the implementing research of researchers both inside and outside Japan. Also, to learn how to consider technologies and practical applications of technologies by using technology case studies and engaging in discussions from the perspectives of technology implementation, industry, and the environment.
- (4) To acquire knowledge about industry and management, and to learn skills such as how to execute research projects. Also to master examination methods relating to the social significance of research topics and results through discussions with other students.
- (5) To acquire advanced knowledge and technology in the field of engineering application, and to use all knowledge in order to assess and improve technology utilization and problem solving.

Transportation Instructions for Getting to Nagoya Institute of Technology



Admission Division, Nagoya Institute of Technology

Gokiso-cho, Showa-ku, Nagoya City 466-8555

Telephone: +81-52-735-5083

NITech website: <https://www.nitech.ac.jp/eng/>