2020

Admission Information and Application Guide

(Master's Course)

Graduate School of Science and Technology

(Including First Exam for Fall 2020 Admission)

NARA INSTITUTE of SCIENCE and TECHNOLOGY

http://www.naist.jp/en/

INDEX

《NAIST Education Policy》 《NAIST Admission Policy》

1.	Admission Capacity
2.	Qualifications for Application
3.	Application Procedures · · · · · · · · · · · · · · · · · · ·
4.	Method of Examination
	Examination Results and Enrollment Procedures · · · · · · · · · · · · · · · · · · ·
6.	Payments Required for Admission
	Preliminary Screening of Applicant Suitability (for applicants who meet qualification (9) and (10))
	Long-Term Completion System
	Security Export Control·····
10	. Additional Information

* Application Form

* Examination voucher, Photo form, Receipt form for examination fee payment

* Address label

* Letter of Acceptance (Only for those not holding Japanese nationality)

*The amount of stamps to be attached on a self-addressed envelope is subject to change according to the revision of consumption tax.

NAIST Education Policy

Objectives

As a graduate institution without undergraduate courses, NAIST promotes cutting edge research and offers a sophisticated outcome-based education for each student so as to contribute to the advancement of science and technology and of society as a whole.

Educational mission

NAIST was founded in October 1991 as a graduate institution which educates individuals who will contribute to the development of advanced science and technology. Research and education at NAIST covers the three core areas: information science, biological science and materials science.

In order to realize a suitable standard of living for people throughout the world in the 21st century, and indeed to secure our very survival, the coming generation of leading researchers must possess the highest scientific and technical competence, along with a clear grounding in professional ethics. At NAIST, we aim to cultivate such researchers and educators.

Therefore, in addition to the areas of information science, biological science and materials science, we actively encourage interdisciplinary research and provide educational training in the principles of ethics and intellectual property.

Objectives for student development

Education and research in NAIST master's course cultivate sophisticated expertise and personal initiative to support society and the economy. The doctoral courses are designed to nurture students to become researchers and engineers with the drive to seek new frontiers in science and technology and to take on leading roles internationally.

Educational policy

In addition to a specialized education, the wide-ranging curriculum cultivates ethical thinking, vision, theoretical thinking, comprehensive judgment and sharpened writing skills.

Educational programs to produce human resources who will pursue new interdisciplinary research fields are executed and those to produce human resources with a thorough, globally-focused understanding, which include collaborative programs with our overseas education and research partners, are offered.

Internal and external evaluations are implemented to continuously improve the quality of education, while enrichment of the education and research environments and the financial support for talented students are being promoted.

NAIST Admission Policy

• Prospective Students

We are looking for students, researchers or engineers who have fundamental academic skills, a clear vision, a resolve toward the future, and a strong interest in and motivation for advanced science and technology, regardless of their background or undergraduate major. Especially, we actively accept applicants who have the ability to reason logically and accurately express their thoughts, and those who are very inquisitive and have the ability to tackle challenges.

Basic admissions policy

In order to select outstanding persons with the above qualifications both domestically and abroad, we stress assessment of applicants' character and capability. There are various routes for admission, including examinations centered upon interviews as well as examinations based on recommendations.

1. Admission Capacity

Graduate School	Department	Admission Capacity	Examination Category
	Science and Technology	350	information science (135)
Science and Technology			biological science (125)
			materials science (90)

*Admission capacity may be adjusted and may include a number of students who enter in the fall term. *Applicant cannot apply for admission to multiple examination categories in same examination.

2. Qualifications for Application

- (1) Those who have graduated or will graduate from universities in Japan stipulated in the School Education Act, Article 83-1 by March 31, 2020.
- (2) Those who hold or will be conferred a bachelor's degree from the National Institution for Academic Degrees and Quality Enhancement of Higher Education (Japan) by March 31, 2020 in accordance with the School Education Act, Article 104-4.
- (3) Those who have completed or will complete a 16-year curriculum of school education in foreign countries by March 31, 2020.
- (4) Those who have completed or will complete a 16-year curriculum of foreign school education by taking a foreign school's correspondence course in Japan by March 31, 2020.
- (5) Those who have completed or will complete a 16-year curriculum by March 31, 2020 at a foreign educational institute in Japan which is authorized by the educational system of the foreign country and specified separately by the Minister of MEXT.
- (6) Those who hold or will be conferred the equivalent of a bachelor's degree by March 31, 2020 by completing a course of 3 years or more (including cases where the course is completed by taking a foreign school's correspondence course or completed at a foreign educational institute in Japan which is authorized by the educational system of the foreign country and specified by the Minister of MEXT) at a foreign university or other foreign educational institute (limited to those institutions whose educational and research activities have been evaluated by the agency accredited by the foreign government or the organization concerned, or those specified separately by the Minister of MEXT).
- (7) Those who have completed or will complete specialized courses (the course period must be 4 years or longer and the course must meet the criteria specified by the Minister of MEXT) by March 31, 2020 at a vocational school designated by the Minister of MEXT.
- (8) Those who are deemed eligible or will be deemed eligible by March 31, 2020 by the Minister of MEXT (Bulletin No.5, Ministry of Education, 1953).
- (9) Those who will have been enrolled in a university for 3 years or longer as of March 31, 2020, or who will complete a 15-year curriculum as specified in (3), (4) or (5) with an excellent educational record in the designated courses. (*2., *3.)
- (10) Those who are recognized by NAIST through Preliminary Screening of Applicant Suitability to have an academic ability at the level of a bachelor's degree and who will be 22 years of age by March 31, 2020.(*3.)

- *2. "Designated courses" for qualification (9) : In principle, this refers to the number of credits required for graduation that will be completed by the end of applicant's junior year in their current department (credits for general education such as humanities, social sciences, natural sciences, foreign languages, and health and physical education, and credits for specialized courses). Those who are enrolled at NAIST based on this qualification are regarded as being withdrawn from their current university register, and will not be eligible to take the national examinations that specify graduation from a university as a prerequisite.
- *3. Applicants who wish to apply based on qualification (9) or (10) should follow the procedures given in Article 7:

^{*1.} The date for applicants for Fall Admission is September 30, 2020, specified in the "Qualifications for Application(1), (2), (3), (4), (5), (6), (7), (8), (9), (10) above.

Preliminary Screening of Applicant Suitability (for applicants who meet qualification (9) and (10)) on page 8 before taking the entrance examination.

3. Application Procedures

(1) Application period

Examination Options	Application Period	Remarks
1st examination	June 10(Mon) - 12(Wed), 2019	
2nd examination	September 17(Tue) - 19(Thu), 2019	Information and an Application Guide for the 2nd examination for Fall 2020
3rd examination (1st examination for Fall admission)	February 3(Mon) - 5(Wed) , 2020	will be provided around April, 2020.

*Applications postmarked by June 12 will be accepted.(1st examination)

*Applications postmarked by September 19 will be accepted.(2nd examination)

*Applications postmarked by February 5 will be accepted.(3rd examination and 1st examination for Fall admission)

(2) How to apply

• Please send the required documents by registered express mail to the address below in a large size envelope $(33 \text{cm} \times 24 \text{cm})$, or bring them directly to the Educational Affairs Division. Applicants living outside of Japan, please refer to section 3.(4) regarding the examination fee.

Admissions Section, Educational Affairs Division, Nara Institute of Science and Technology 8916-5, Takayama, Ikoma, Nara 630-0192, Japan

• When applying by mail, please note that we accept only those applications that arrive at NAIST postmarked during the application period (as indicated by the postmark on the envelope). From outside of Japan, please send all application documents by registered express mail (DHL, FedEx, OCS or EMS, etc.).

* NAIST is not responsible for any loss of documents during the course of delivery.

• When bringing documents in person, please note that we accept application forms on weekdays <u>from 9:00am to</u> <u>5:00pm during the application period (closed from 12:00pm to 1:00pm on weekdays, and closed on Saturdays, Sundays and holidays).</u>

• Although there is no limit to the number of applications one person may make, application procedures must be followed for each application separately.

• Application forms can be downloaded at: (http://www.naist.jp/en/international_students/). Please fill in the necessary information before printing them out.

(3) Examination voucher

A: Applicants living in Japan

After the application period, we will send the following to all applicants: i) an examination voucher, ii) the examination guidelines.

If the examination voucher does not arrive by <u>one week prior</u> to the examination date, please contact the Admissions Section of the Educational Affairs Division (Phone: 0743-72-5083).

B: Applicants living outside Japan

After the application period, we will send the following to all applicants: i) an examination applicant's ID, ii) the examination guidelines by e-mail.

If the e-mail does not arrive by <u>one week prior</u> to the examination date, please contact the Admissions Section of the Educational Affairs Division (Phone: +81(743)72-5083).

(4) Examination fee

A: Applicants living in Japan

Transferring examination fee payment via bank transfer

• Examination fee payment, 30,000 yen, is possible at any bank (except the postal bank) in Japan with the examination fee payment form from NAIST.

• After transferring the payment please attach part A of the form to the appropriate place on the entrance application (Please make sure that the forms for transferring money are correctly stamped).

*If you require the examination fee payment form from NAIST or if you are considering other ways of payment (ATM, etc.), please contact the Admissions Section of the Educational Affairs Division [exam@ad.naist.jp].

Japanese government (Monbukagakusho: MEXT) Scholarship Students are exempt from the examination fee. MEXT Scholarship Students enrolled at other universities, must submit a certificate stating their status as MEXT Scholarship Students.

B: Applicants living outside Japan

Those who consider paying the examination fee via foreign remittance should consult with the Admissions Section of the Educational Affairs Division in advance [exam@ad.naist.jp].

Overseas applicants must pay the 30, 000 yen examination fee via foreign remittance in yen according to the details specified in the table below. The total cost for foreign remittance is usually a <u>local bank charge</u> (stipulated by the bank chosen), the MUFG Bank charge, and the <u>30,000 yen</u> examination fee. Overseas applicants should consult with their local bank to verify that the amount credited to NAIST's MUFG Bank account (see below) is <u>30,000 yen</u>, and no less. Overseas applicants must also submit a copy of the receipt of foreign remittance issued by the local remitting bank, or some other evidence of such bank transfer, together with the required application documents listed in 3.(5). Overseas applicants should keep the original receipt for their own records.

Remittance by		Telegraphic transfer		
Payment method		Consult with NAIST before Payment		
Handling charges		Payer's Responsibility (local bank charge + MUFG Bank charge)		
Examination fee		30,000 yen		
	1st examination	June 12, 2019		
Deadline for	2nd examination	September 19, 2019		
remittance	3rd examination (1st examination for Fall admission)	February 5, 2020		
Purpose of remittance		"Examination fee"		
Remit to:				
Bank name		MUFG Bank		
Branch		Nara Branch		
Account number		Ordinary Deposit 4554681		
Payee		Nara Institute of Science and Technology, National University Corporation		
Bank address		27-1 Nishimikado, Nara city, Nara 630-8225, Japan		
SWIFT Code		BOTKJPJT		
University address		8916-5, Takayama, Ikoma city, Nara 630-0192, Japan		

(Details for paying the examination fee)

Note	Add "111" to the in front of the remitter's name to indicate application to examination, e.g., "111Smith John Paul". If the name of the individual making the payment is not the same as the person
	applying for NAIST, indicate the name of the applicant in the "Message to Payee" space.

*1 Once the remittance is completed, please send an e-mail to the Admissions Section [exam@ad.naist.jp] and include the following information:

Applicant's name, contact address and phone number, remittance amount, and amount of foreign remittance fee.

*2 If an overseas applicant's remittance is not completed by the deadline, the application may not be accepted. Once paid, the examination fee may not be refunded for any reason.

(5) Documents required

Be sure to submit the documents required for each category of application as indicated here.

Documents required		Remarks
		Provided by NAIST
A1	1 Application form	This form can be downloaded at our website.
		(http://www.naist.jp/en/international_students/)
	Examination voucher	Provided by NAIST
A2	and photo form	This form can be downloaded at our website.
		(http://www.naist.jp/en/international_students/)
A3	Receipt form for examination fee payment or the document verifying your foreign remittance (Please refer P.3 about examination fee.)	A: Applicants living in Japan Submit either the form provided by NAIST or a certificate stating MEXT scholarship student status together with the required application documents. B: Applicants living outside Japan Submit a copy of receipt of foreign remittance issued by the local remitting bank, or some other evidence of such bank transfer, together with the required application documents listed in 3.(5). Applicants should retain the original receipt. Japanese government (Monbukagakusho: MEXT) scholarship students need not submit this form. MEXT Scholarship Students enrolled at other universities, must submit a certificate stating their status as MEXT Scholarship Students.
A4	Graduation/Expected Graduation certificate [Original / Certified true copy]	Must be issued by a university or other educational institution. Applicants who meet qualification (9) or (10) need not submit this certificate. For those who have graduated from a foreign university and gained bachelor's degree, please submit Certificate of Bachelor's Degree. (If graduation certificate shows that bachelor's degree has been completed, they don't need to submit Certificate of Bachelor's Degree.) An English translation must be attached if written in a foreign language other than English or Japanese.
A5	Transcript [Original / Certified true copy]	Must be issued by a university or other educational institution. Those who have approved transfer credits or who meet qualification (2) must also submit a transcript from the previous school (university, junior college, or college of technology, etc.). Applicants who meet qualification (9) or (10) need not submit a

•Documents required to all applicants

		transcript. An English translation must be atta other than English or Japanese.	ached if written in a foreign language
A6	Research proposal	Please write a two-page paper on A subjects: "The contents of my under field/project that I want to work on a but it must be more than one pag subjects together.) [Important points]	the name on each page.
		The template for materials science applicants is available on our web (http://www.naist.jp/en/international_students/) Please use it as a reference. Please include your original TOEIC results along with a copy.	
A7	Document verifying English Proficiency	 inspecting the two, the original will be returned with the examination voucher. When it's difficult to send them, it's possible to submit them on the examination day. Even if you have already sent results, it's possible to submit the other results on the examination day. Scores of TOEFL, IELTS, GEPT, CAMBRIDGE or Duolingo English Test are also acceptable. For any test results, please include <u>your original results along with a copy.</u> If you want to submit the score of Duolingo English Test, please contact the Admissions Section in advance. [exam@ad.naist.jp] For TOEIC: "Listening & Reading" or "Speaking & Writing" The Official Score Certificate or Institutional Program (IP) Score Report For TOEFL: Examinee's Score Report of TOEFL iBT, PBT or ITP 	
		Only results from April 2016 or late If you do not submit any results, you may not be submitted later.	ur English score will be zero. These
A8	Address label	Please fill out all required information This form can be downloaded at our (http://www.naist.jp/en/internationa	website.

Γ		Self-addressed envelope	Use either a designated envelope or <u>standard size envelope (24cm×12cm)</u> ,
	A9	(Only applicants living in	attach 372-yen in stamps, and write your name and address precisely and
		Japan)	clearly. Specify "By Express" in red ink.

•Documents required only of those to whom the conditions in the following brackets apply

<Applicants who meet qualification (2)>

Docum	ments required	Remarks
A10 accep applie bache	ificate verifying oted or planned ication for the elor's degree ginal / Certified true]	Certified by the National Institution for Academic Degrees and Quality Enhancement of Higher Education or the president of the relevant junior college or college of technology.

<Applicants who do not hold Japanese nationality and are required to obtain a student visa (COE) upon enrollment>

Documents required		Remarks
A11	Letter of Acceptance	 Provided by NAIST Must be issued by a professor of the examination category you are applying. Must be in English or Japanese. This form can be downloaded at our website. (http://www.naist.jp/en/international_students/) *1: Applicants must contact the professor whose lab they wish to join in a laboratory at least one month prior to the first day of the application period and get approval of acceptance. *2: Before requesting a letter of acceptance, applicants should decide on the laboratory they wish to join. Applicants must not request Letters of Acceptance from more than one professor simultaneously. Please note that this letter does not guarantee you passing the examination.

<Applicants entering from the workplace>

	Documents required	Remarks
A12	Approval of application from current employer	Any format is acceptable. Must be approved by the current employer and issued by a supervisor of authority.

* If the applicant is unable to submit the above document for any reason, please submit a document explaining your current situation (any format is acceptable).

(6) Other notifications

• If the applicant has a physical disability and requires special assistance in taking examinations or in following the standard academic program, please consult with the Admissions Section of the Educational Affairs Division prior to applying.

[Phone: +81(743)72-5083 Fax: +81(743)72-5014 E-mail: exam@ad.naist.jp]

• If the application documents are incomplete, the application will not be accepted, in principle. Before submitting your application, please use the checklist on the last page of this application guide to ensure that all necessary documents are enclosed. Further changes to the submitted documents will not be accepted.

• You may be deemed to have committed a fraudulent act if you falsify, fabricate or plagiarize a document, materials or information included in your application. In such cases, any decisions made based upon the application and materials may be invalidated at a later date. If your entrance to NAIST is cancelled, your

application, documents and examination fee may not be returned.

4. Method of Examination

(1) Method of Examination

information science

Examinees are evaluated during a 30-minute interview as follows:

(i) Oral examination on questions of mathematics written out in English and given to the examinee on the day of examination: algebra, analysis, etc.

[Scope of mathematics questions]

Algebra : From Chapter 1 to Chapter 7 of the following book. Gilbert Strang, Introduction to Linear Algebra, Wellesley-Cambridge Press.

Analysis : From Part I to Part IV of the following book. Serge Lang, A First Course in Calculus, Springer.

(ii) Questions regarding the research proposal and areas of information science relevant to the examinees' area of specialization. Examinees are required to give a presentation of no more than three minutes (in English) without equipment or handouts, which should be prepared in advance.

biological science

Examinees are evaluated according to a 20-minute interview which entails and oral examination on specialized knowledge in connection with the examinees' own research proposal and basic knowledge of biological science.

Basic knowledge of biological science will be evaluated by an oral examination in English. Questions covering basic knowledge of biological science related to cell biology, molecular biology and biochemistry will be given based on standard under graduate biology textbooks.

Examinees will receive the questions before the interview and will be given time to answer them.

They will answer the questions orally at the beginning of the interview.

materials science

Examinees are evaluated according to a 20-minute interview as follows:

- (i) Examinees are required to give a 5-minute presentation on their research proposal.(in English)
- (ii) Examinees are questioned on the research proposal, relevant to their area of specialization and to materials science in general.

No materials may be brought in. Only a whiteboard is available for the interview.

(2) Evaluation criteria

In the interview, basic academic ability, enthusiasm, and potential as a researcher will be evaluated comprehensively.

(3) Acceptance criteria

Successful applicants will be decided on the basis of an overall evaluation of interview results, the research proposal, school transcripts and TOEIC / TOEFL / IELTS / GEPT / CAMBRIDGE / Duolingo English Test scores.

(4) Examination period and location

NAIST will designate your examination date within the period specified below. If there are dates you are not able to attend the examination, please state the date(s) and the reason(s) for the application form. However, depending on the timing, and number of applicants, we may not be able to meet your request.

*Due to facility restrictions, in the event of multiple requests for Tokyo, not all examinees requests may be possible.

Examination Options	Location	Period	Interview Time
1 at anomination	Tokyo	July 8(Mon), 2019	
1st examination	NAIST	July 10(Wed) - 13(Sat), 2019	0.00
2nd examination	NAIST	October 15(Tue) - 17(Thu), 2019	9:00 am to 7:00 pm
3rd examination	NATOT	March 4(Wal) 2020	7.00 pm
1st examination for Fall admission	NAIST	March 4(Wed), 2020	

* Tokyo : AP Shinagawa (9th floor and 10th floor of Keikyu Dai-2 Building 3-25-23 Takanawa, Minato-ku, Tokyo)

You will be notified of the date and time of your examination when the examination voucher is sent to you.
In the event that the 1st examination cannot be conducted due to a contingency such as a typhoon, it will be moved to the pre-determined alternative date (July 15(Mon)).

5. Examination Results and Enrollment Procedures

Examination Options	Announcements of the Results	Enrollment Procedures
1st examination	July 19(Fri), 2019	Late February, 2020
2nd examination	October 23(Wed), 2019	
3rd examination	March 9(Mon), 2020	Late March, 2020
1st examination for Fall admission		Late September, 2020

Examination results will be posted on the NAIST bulletin board located inside the main entrance in front of the Administration Bureau and on the NAIST website (http://www.naist.jp/en/) from 10:00 am (scheduled) on the dates specified above.

* Applicants who meet qualification (9)

Applicants who pass the examination but who meet qualification (9) and are therefore required to complete the necessary credits with excellent results by the end of the junior year will be regarded as "provisional passers" of the examination on the date of the examination results announcement.

"Provisional passers" are required to submit transcripts which cover their first three years of undergraduate studies by 4:00 pm on March 13 (Fri), 2020. If the transcripts meet the stipulated conditions, those students are officially regarded on March 16 (Mon), 2020 as successful applicants. In this case, the enrollment procedure period is in late March, 2020.

If Applicants for Fall admission cannot submit transcripts which cover their first three years of undergraduate studies by 4:00 pm on March 13(Fri),2020, submit transcripts which cover their first three years of undergraduate studies by the middle September, 2020.

Those students are officially regarded as successful applicants in middle of September, 2020 as successful applicants.

6. Payments Required for Admission

(1) Admission fee: 282,000 yen (Provisional)

(2) Tuition fee: 267,900 yen per semester 2020 (535,800 yen for the annual fee) (Provisional)

• If there is a change in fees, the new admission and tuition fees will apply to all payments following the change.

 \cdot Tuition for the Spring and Fall terms can be paid together upon request.

7. Preliminary Screening of Applicant Suitability (for applicants who meet qualification (9) and (10))

Application deadlines for preliminary screening of applicant suitability (to be made no later than the following dates)

1st examination	2nd examination	3rd examination
		(1st examination for Fall admission)
May 10(Fri), 2019	August 13(Tue), 2019	December 27(Fri), 2019

(1)Applicants who meet qualification (9)

Documents required	Remarks
Application form for qualification screening	Form provided by the Educational Affairs Division
Transcript [Original / Certified true copy]	Must be issued by a university or other educational institute. If subjects you are currently taking are not listed in the transcript, please submit the documents that indicate subjects you are currently taking. Those who have approved transfer credits must also submit a transcript from the previous school (university, junior college, etc.). An English translation must be attached if written in a foreign language other than English or Japanese.
Student registration certificate [Original / Certified true copy]	Any format is acceptable. Issued by the president or academic dean of the relevant university.
The list of all subjects available per academic year	The list should indicate the subject name, academic year, number of credits obtained, specification of required or elective subjects, and conditions for the applicant's promotion to the senior year and graduation.
Photocopy of syllabus	The contents of the lecture should be described.

2 Applicants who meet qualification (10)

Documents required	Remarks
Application form for qualification screening	Form provided by the Educational Affairs Division
Graduation certificate of last school attended [Original / Certified true copy]	An English translation must be attached if written in a foreign language other than English or Japanese.
Transcript of final academic	Must be issued by the university from which you graduated.
Records	An English translation must be attached if written in a foreign language
[Original / Certified true copy]	other than English or Japanese.
Copies of relevant certificates	Examples: research papers, credentials, certificates of proficiency tests or achievement tests, certificates of English proficiency tests, acquired patents, software specifications developed

The results of the preliminary screening will be sent to you prior to the application period by e-mail.

8. Long-Term Completion System

The Long-Term Completion System is a system for students who have difficulty completing their graduate courses within the standard allotted period due to employment responsibilities or other reasons. The System aims to aid students in creating their study plan over the standard period and ensure they finish their courses.

Students in master's courses may extend their periods of study for one or two years. These extensions will enable students to receive degrees in accordance with their plans.

When newly enrolled students apply for this system, the total tuition fee for the standard period will be divided into the number of the years permitted by the school.

Applicants wishing to avail themselves of this system should consult in advance with the Academic Affairs Section.[g-gakumu@ad.naist.jp]

 $http://www.naist.jp/en/international_students/current_students/academic_affairs/long-term.html$

9. Security Export Control

At NAIST in order to assure that there is no obstruction of the maintenance of peace and safety internationally through the education and research activities of international students, etc., export security control is being undertaken in accordance with the "Foreign Exchange and Foreign Trade Act". Please understand that there may be cases where you may be asked to adjust or restrict educational and/or research contents.

10. Additional Information

(1) Fees and documents once paid or submitted may not be refunded/ returned for any reason.

(2) Applicants are responsible for finding accommodation during the examination period.

(3) If you'll be late for the specified time because of contingency such as a typhoon, please contact the Admissions Section of the Educational Affairs Division. (Phone:+81(743)72-5083)

If you don't make a contact by the specified time, you will be considered to be absent from the examination.

(4) Depending on the number and scores of applicants, a higher number of applicants may be accepted.

(5) In compliance with the Private Information Protection Law regarding private information owned by an Independent Administrative Legal Entity, all private information (including entries in documents required for application and examination results) are used only for the purpose of screening (follow-up check included), and are not used for any other purpose.

(6) If you have any further questions regarding the application guide, please contact us at the following address.

Admissions Section, Educational Affairs Division, Nara Institute of Science and Technology 8916-5, Takayama, Ikoma, Nara 630-0192, Japan Phone: +81(743)72-5083 Fax: +81(743)72-5014 E-mail: exam@ad.naist.jp