

# Graduate School of Science and Engineering

## Admissions Policy

The rapid expansion of science and technology demands qualified researchers and engineers who obtain the ability to discover and solve problems along with a broad perspective that encompasses various fields. The Graduate School of Science and Engineering seeks to educate the students for researchers and highly skilled professionals who will utilize their academic experiences to contribute to the improvement of the human welfare in the perspective of science and engineering. Applicants should possess a certain level of scholastic ability as well as intellectual curiosity and mental strength to pursue their studies. In addition to the General Entrance Examination, the Graduate School offers a variety of entrance examinations including an Entrance Examination for International Students and Entrance Examination for Mature Students as part of its commitment to actively accept students from different backgrounds.

### Master's Degree Program

Major	Discipline	Enrollment Capacity
Engineering Science Major	Pure and Applied Physics	125
	Mechanical Engineering	
	Electrical, Electronic and Information Engineering	
Environmental and Urban Engineering Major	Chemical, Energy and Environmental Engineering	70
Chemistry, Materials and Bioengineering Major	Chemistry and Materials Engineering	80
	Life Science and Biotechnology	

- \* The Graduate School of Science and Engineering has not established separate enrollment capacity for each type of entrance examination.
- \* Disciplines of Mathematics, Architecture, and Civil, Environmental and Applied System Engineering won't recruit the applicants.

### Ph.D. Degree Program

Major	Discipline	Enrollment Capacity
Integrated Science and Engineering Major	Mathematics	57
	Pure and Applied Physics	
	Mechanical Engineering	
	Electrical, Electronic and Information Engineering	
	Architecture	
	Civil, Environmental and Applied Systems Engineering	
	Chemical, Energy and Environmental Engineering	
	Chemistry and Materials Engineering	
	Life Science and Biotechnology	

- \* The Graduate School of Science and Engineering has not established separate enrollment capacity for each type of entrance examination.

## M. Entrance examination for international students (Master's Degree Program)

### 1. Qualification

Applicants shall satisfy one of the following (1)~(5) conditions:

(including applicants who are expected to satisfy one of the following (1)~(4) conditions before enrolling at the Graduate School)

- (1) Applicants who have completed a regular 16-year program of school education outside Japan.
- (2) Applicants who have graduated from Japanese universities as international students.
- (3) Persons who have completed a 3-year program or a program of more than 3 years and have been awarded a degree by an overseas university or school\* which is recognized as being equivalent to a bachelor's degree.  
(the 2016 ordinance of the Ministry of Education, Culture, Sports, Science and Technology, No. 19)
- (4) Applicants who have completed Specialized Courses at Japanese special training schools after the designated date by the minister of MEXT<sup>†</sup> as international students. The training school must satisfy the conditions designated by MEXT including that the length of term required for graduation be at least four years.  
† MEXT; Japanese Ministry of Education, Culture, Sports, Science and Technology
- (5) Applicants who are recognized as having scholastic abilities equivalent or superior to the graduates of university through Qualification Screening for Entrance Examination of the Graduate School. (This requirement shall not apply to the foreigners who are recognized as having received Japanese regular school education program.)

Note;

- \* The university or the school shall be evaluated by an organization approved by a relevant official institution in the country for their education and research activities or recognized as so by the Minister of Education, Culture, Sports, Science and Technology.

#### [IMPORTANT] Notes regarding Qualification Screening for Entrance Examination

1. Subjects: Applicants under condition (5)
2. Application procedures and deadline: Refer to 'II To be recognized before application' (in the separate file "Common Items of all Graduate Schools" p.2).  
Applicants under condition (5) should pass the academic qualification test before applying, which will be composed of the document screening and oral examination.  
Note1. Graduates (or those expected to graduate) from less than 16-year program of school education can also apply. In this case, please inquire to the Graduate School Admissions Group by the submission deadline of the documents required for the screening as soon as possible.  
Note2. Applicants who have received (or are expected to receive) the degrees in their home countries equivalent to those of Japanese universities can also apply. In this case, please inquire to the Graduate School Admissions Group as soon as possible.

[Important] Before submitting your application, contact the faculty member of the research field you are interested in, referring to the information in "Graduate School Information 2018" or the Graduate School of Science and Engineering website. Fill in the date you contacted the faculty member and name of the faculty member in the appropriate space on the statement of reason for applying. (Excluding students currently in the Faculty of Engineering Science, Faculty of Environmental and Urban Engineering and Faculty of Chemistry, Materials and Bioengineering.)

## 2. Application documents

After you have paid the application fee of ¥35,000, submit the documents listed below.

Review “Cautionary note concerning” published in the separate file “Common Items of all Graduate Schools” on page 10, and carefully check your application documents for errors before submitting them.

Additionally, clearly note the document number at the bottom right of each application document based on the mailing label.

Document to be submitted (document number)	Remarks
Application form (for submission) (1)	Print out and submit after finalizing your online application.
Statement of reason for applying in Japanese or English (2)	Use the form designated by the University. This should be hand-written by the applicant.
Original transcript from all universities and / or other institutions previously attended, or a notarized document certifying courses and grades (3)	If you have transferred from another university to your current university, submit transcripts from all previous universities and other institutions as well. Submit original transcripts or transcripts that have been notarized by an embassy or other public institution.
Original certificate of (expected) graduation from previously attended universities and / or other institutions, or a notarized document certifying (expected) graduation (4)	This document does not need to be submitted if your transcript indicates or certifies that you have graduated, or that you expect to graduate. Submit an original certificate of (expected) graduation, or a certificate of (expected) graduation that has been notarized by an embassy or other public institutions. You must submit an official certificate of (expected) graduation.
Research plan in Japanese or English (5)	Draft an overview of your proposed research plan of about 1,000 words in length on a computer using A4-size paper (horizontal text with 40 words per row and 40 rows per page). Submit one original and three copies.
Copy of passport or resident card (10)	For a passport, submit a copy of pages showing your name, date of birth, photograph, expiration date, residence status, and most recent period of stay. For a resident card, submit a copy showing both sides.
TOEIC or TOEFL score  *Only for Pure and Applied Physics, Electrical, Electronic and Information Engineering Disciplines of Engineering Science Major	〈Foreign language tests required for application〉 <ul style="list-style-type: none"> <li>• TOEIC® L&amp;R test</li> <li>• TOEFL iBT® test</li> <li>• TOEFL® PBT test</li> </ul> Note: Score certificates for the TOEIC® L&R test (IP), TOEFL ITP® test or other Institutional Program test will not be accepted.  〈Submitting your score certificate〉 <ul style="list-style-type: none"> <li>• Score certificates for tests taken during the period from October 1, 2015 until the application deadline date are valid.</li> <li>• The original score certificate is required, but a copy will be acceptable at the time of application. If a copy is submitted, the original score certificate must be provided on the day of the examination.</li> </ul>
Two photographs	Affix a photograph taken within the last three months to the application form (for submission) and to the statement of reason for applying. (The photograph affixed to your application form will be used on the student ID that is issued after enrollment, should you be admitted.)

Submit your certificate of (expected) graduation on which both of the entrance and (expected) graduation dates are listed.

## 3. Screening method

The Graduate School will determine whether or not to admit applicants based on a comprehensive evaluation of document screening, written examination, and oral examination results.

#### 4. Examination Components

Written Examination		Oral Examination
Specialized subject	Foreign language (English)	
10:00 am to 12:00 am (120 minutes)	1:30 pm to 3:00 pm (90 minutes)	Held after written examination is complete

Note: More information about the oral examination will be provided on the day of the written examination.

#### 5. Examination subjects by major and discipline and allotment

Major	Discipline	Application subjects and scope		Points	
Engineering Science	Pure and Applied Physics	Specialized subject	[Required] One question each in Mechanics, Electromagnetics and Mathematics (Calculus and Linear Algebra) [Elective] Select one question from Quantum Mechanics, Wave Motion, Solid-state Physics or Fluid Dynamics *Specify your selected subject when applying.	200	
		Foreign language	No written examination. Scores of TOEIC or TOEFL test will be converted.	100	
		Oral examination		100	
	Mechanical Engineering	Specialized subject	[Select 2 of the following 5 subjects when applying] Applied Mathematics, Thermodynamics, Fluid Dynamics, Material Mechanics or Mechanical Dynamics	200	
		Foreign language	English	100	
		Oral examination		100	
	Electrical, Electronic and Information Engineering	Specialized subject	For Electric Circuits 1. DC circuits; Kirchhoff's law, series and parallel circuits, and duality 2. AC circuits; sine wave steady circuits, complex number display of circuits, vector diagram For Electromagnetism; 2 questions from the following fields; Charges, Electric Fields and Capacitance Short essay on your specialty	250	
		Foreign language	No written examination.	—	
		Oral Examination		150	
	Environmental and Urban Engineering	Chemical, Energy and Environmental Engineering	Specialized subject	Short essay on Physical Chemistry and Chemical Engineering (answer in Japanese or English) Note: The University will lend you a scientific calculator	200
			Foreign language	English	100
			Oral Examination		100
Chemistry, Materials and Bioengineering	Chemistry and Materials Engineering	Specialized subject	Short essay on Physical Chemistry and Chemical Engineering (in Japanese or English)	200	
		Foreign language	English	100	
		Oral examination		100	
	Life Science and Biotechnology	Specialized subject	Select 2 from the following subjects. Biochemistry, Microbiology, Organic Chemistry *Submit your selecting subjects on application.	200	
		Foreign language	English	100	
		Oral Examination		100	

Academic Year 2018 Master's Degree Program Research fields and Teachers in charge

(As of April, 2018)

Discipline	Research field	Teachers list		
<b>Engineering Science Major</b>				
Pure and Applied Physics	Physics	Professor	Ph.D.	ITANO, Tomoaki
		Professor	Ph.D.	ITOH, Hiroyoshi
		Professor	Ph.D.	ITO, Makoto
		Professor	Ph.D.	SUGIMOTO, Nobumasa
		Professor	Ph.D.	SUGIHARA-SEKI, Masako
		Professor	Ph.D.	WADA, Takahiro
		Associate Professor	Ph.D.	HONDA, Syuta
	Applied Physics	Professor	Ph.D.	ASAKAWA, Makoto
		Professor	Ph.D.	INADA, Mitsuru
		Professor	Ph.D.	SAITOH, Tadashi
Associate Professor		Ph.D.	YAMAMOTO, Ken	
Mechanical Engineering	Nanophysics and Nanomaterials Engineering	Professor	Ph.D.	ITO, Takeshi
		Professor	Ph.D.	SINGUBARA, Shoso
		Associate Professor	Ph.D.	SHIMIZU, Tomohiro
	Fluid Engineering and Biomechanics	Professor	Ph.D.	BANDO, Kiyoshi
		Professor	Ph.D.	YAMAMOTO, Yasufumi
		Associate Professor	Ph.D.	TAJIKAWA, Tsutomu
	Materials Engineering	Professor	Ph.D.	SAITOH, Ken-ichi
		Professor	Ph.D.	TAKUMA, Masanori
		Associate Professor	Ph.D.	SATO, Tomohiro
		Associate Professor	Ph.D.	TAKAHASHI, Yoshimasa
	Tribology and Micromechatronics for Information Equipment	Professor	Ph.D.	KOGANEZAWA, Shinji
		Professor	Ph.D.	TAGAWA, Norio
		Professor	Ph.D.	TANI, Hiroshi
		Associate Professor	Ph.D.	RU, Rengo
	Thermal Engineering	Professor	Ph.D.	UMEKAWA, Hisashi
		Professor	Ph.D.	MATSUMOTO, Ryosuke
		Associate Professor	Ph.D.	AMI, Takeyuki
		Associate Professor	Ph.D.	ODA, Yutaka
	Manufacturing Systems	Professor	Ph.D.	YAMAGUCHI, Tomomi
		Associate Professor	Ph.D.	FURUSHIRO, Naomichi
Mechanical Dynamics and Control Engineering	Professor	Ph.D.	UTSUNO, Hideo	
	Associate Professor	Ph.D.	YAMADA, Keisuke	
	Associate Professor	Ph.D.	KURATA, Junichi	
Measurement Systems	Professor	Ph.D.	ARAI, Yasuhiko	
	Professor	Ph.D.	TAKATA, Keiji	
Robot and Microsystems	Professor	Ph.D.	AOYAGI, Seiji	
	Associate Professor	Ph.D.	SUZUKI, Masato	
	Associate Professor	Ph.D.	TAKAHASHI, Tomokazu	
Ergonomics and Biomedical Engineering	Professor	Ph.D.	KOTANI, Kentaro	
	Associate Professor	Ph.D.	SUZUKI, Satoshi	

Discipline	Research field	Teachers list				
Electrical, Electronic and Information Engineering	Electrical Engineering	Professor	Ph.D.	OHASHI, Shunsuke		
		Professor	Ph.D.	HAMADA, Shoji		
		Professor	Ph.D.	YAMAMOTO, Yasushi		
		Associate Professor	Ph.D.	YONETSU, Daigo		
	Materials and Devices for Electronics and Optics	Professor	Ph.D.	KITAMURA, Toshiaki		
		Professor	Ph.D.	TAJITSU, Yoshiro		
		Associate Professor	Ph.D.	SAIKI, Taku		
		Associate Professor	Ph.D.	SATO, Shingo		
		Associate Professor	Ph.D.	NAKAMURA, Kazuhiro		
	Information and Communication Engineering	Professor	Ph.D.	YAMAMOTO, Miki		
		Professor	Ph.D.	YOMO, Hiroyuki		
		Associate Professor	Ph.D.	HIRATA, Koji		
		Associate Professor	Ph.D.	WADA, Tomotaka		
	System Informatics	Professor	Ph.D.	HIKAWA, Hiroomi		
		Professor	Ph.D.	MAEDA, Yutaka		
		Professor	Ph.D.	MIYOSHI, Seiji		
		Associate Professor	Ph.D.	ITO, Hidetaka		
	Media Processing	Professor	Ph.D.	KAJIKAWA, Yoshinobu		
		Professor	Ph.D.	MATSUSHIMA, Kyoji		
		Professor	Ph.D.	MUNEYASU, Mitsuji		
	Intelligent Software Engineering	Professor	Ph.D.	EBARA, Hiroyuki		
Professor		Ph.D.	TOKUMARU, Masataka			
Associate Professor		Ph.D.	KOJIRI, Tomoko			
Associate Professor		Ph.D.	HANADA, Yoshiko			
<b>Environmental and Urban Engineering Major</b>						
Chemical, Energy and Environmental Engineering	Energy Engineering	Professor	Ph.D.	IKENAGA, Naoki		
		Professor	Ph.D.	NAKAGAWA, Kiyoharu		
		Professor	Ph.D.	MIYAKE, Takanori		
		Professor	Ph.D.	MURAYAMA, Norihiro		
		Associate Professor	Ph.D.	SANO, Makoto		
	Environmental Chemistry	Professor	Ph.D.	OKADA, Yoshiki		
		Professor	Ph.D.	HAYASHI, Jun'ichi		
		Professor	Ph.D.	YAMAMOTO, Hideki		
		Associate Professor	Ph.D.	ARAKI, Sadao		
		Associate Professor	Ph.D.	KINOSHITA, Takuya		
		Associate Professor	Ph.D.	TANAKA, Shunsuke		
		Associate Professor	Ph.D.	HASEGAWA, Isao		
		<b>Chemistry, Materials and Bioengineering Major</b>				
		Chemistry and Materials Engineering	Metallic Materials Design	Professor	Ph.D.	IKEDA, Masahiko
Professor	Ph.D.			UEDA, Masato		
Metallic Materials Processing	Professor		Ph.D.	TAKENAKA, Toshihide		
	Professor		Ph.D.	NISHIMOTO, Akio		
	Professor		Ph.D.	HOSHIYAMA, Yasuhiro		
	Professor		Ph.D.	MARUYAMA, Toru		
	Associate Professor		Ph.D.	MORISHIGE, Daiki		
Metallic and Inorganic Materials Properties	Professor		Ph.D.	ARACHI, Yoshinori		
	Professor		Ph.D.	KOZUKA, Hiromitsu		
	Professor		Ph.D.	TAKESHITA, Hiroyuki T.		
	Professor		Ph.D.	HARUNA, Takumi		
	Associate Professor		Ph.D.	UCHIYAMA, Hiroaki		
	Associate Professor		Ph.D.	KONDO, Ryota		

Discipline	Research field	Teachers list			
Chemistry and Materials Engineering	Inorganic and Physical Chemistry	Professor	Ph.D.	AOTA, Hiroyuki	
		Professor	Ph.D.	ISHIKAWA, Masashi	
		Professor	Ph.D.	KAWASAKI, Hideya	
		Associate Professor	Ph.D.	YAMAGATA, Masaki	
	Organic Chemistry	Professor	Ph.D.	OBORA, Yasushi	
		Professor	Ph.D.	SAKAGUCHI, Satoshi	
		Professor	Ph.D.	TANAKA, Koichi	
		Professor	Ph.D.	NISHIYAMA, Yutaka	
		Associate Professor	Ph.D.	UMEDA, Rui	
		Associate Professor	Ph.D.	YANO, Masafumi	
	Polymer Chemistry	Professor	Ph.D.	KUDO, Hiroto	
		Professor	Ph.D.	SANDA, Fumio	
		Professor	Ph.D.	HARADA, Miyuki	
	Biomaterials Chemistry	Professor	Ph.D.	IWASAKI, Yasuhiko	
		Professor	Ph.D.	OHYA, Yuichi	
		Professor	Ph.D.	KUZUYA, Akinori	
Professor		Ph.D.	TAMURA, Hiroshi		
Professor		Ph.D.	HIRANO, Yoshiaki		
Professor		Ph.D.	FURUIKE, Tetsuya		
Professor		Ph.D.	MIYATA, Takashi		
Associate Professor		Ph.D.	KAKINOKI, Sachirou		
Biofunctional Molecular Chemistry	Associate Professor	Ph.D.	KAWAMURA, Akifumi		
	Professor	Ph.D.	NAKABAYASHI, Yasuo		
	Professor	Ph.D.	YAJIMA, Tatsuo		
Life Science and Biotechnology	Life and Pharmaceutical Science	Associate Professor	Ph.D.	NAKAI, Misaki	
		Professor	Ph.D.	OIKAWA, Tadao	
		Professor	Ph.D.	SHIMOKE, Koji	
		Professor	Ph.D.	NAGAOKA, Yasuo	
		Associate Professor	Ph.D.	SUMIYOSHI, Takaaki	
		Associate Professor	Ph.D.	YASUHARA, Hiroki	
	Microbiology and Environmental Science	Associate Professor	Ph.D.	YAMANAKA, Kazuya	
		Professor	Ph.D.	IWAKI, Hiroaki	
		Professor	Ph.D.	KATAKURA, Yoshio	
		Professor	Ph.D.	HASEGAWA, Yoshie	
		Professor	Ph.D.	MATSUMURA, Yoshinobu	
	Food and Nutrition Science	Associate Professor	Ph.D.	YAMASAKI, Shino	
		Professor	Ph.D.	KAWAHARA, Hidehisa	
		Professor	Ph.D.	FUKUNAGA, Kenji	
		Professor	Ph.D.	YOSHIDA, Munehiro	
			Associate Professor	Ph.D.	HOSOMI, Ryota

※This list is from academic year 2018 and may be changed.

Please check here, URL:[http://www.kansai-u.ac.jp/Gr\\_sch/](http://www.kansai-u.ac.jp/Gr_sch/)

## D. Entrance examination for international students (Ph.D. Degree Program)

### 1. Qualification

Applicants shall satisfy one of the following (1)~(5) conditions:

(including applicants who are expected to satisfy one of the following (1)~(3) conditions before enrolling at the Graduate School)

- (1) Applicants who have received master's or professional degree at the graduate schools outside Japan.
- (2) Applicants who have received master's or professional degree from Japanese graduate schools as international students.
- (3) Applicants who have completed programs and received degrees equivalent to a master's degrees from the United Nations University\*.

\*United Nations University; established by the resolution of the General Assembly of the United Nations on December 11, 1972, as stipulated in Article 1 Paragraph 2 of the Act on Special Measures incidental to Enforcement of the Agreement between the United Nations and Japan regarding the Headquarters of the United Nations University.

- (4) Applicants designated by the minister of MEXT<sup>†</sup>. (Bulletin No. 118 of 989)

<sup>†</sup> MEXT; Japanese Ministry of Education, Culture, Sports, Science and Technology

- (5) Applicants who are recognized as having degrees equivalent or superior or a master's degree by our graduate school and have reached the age of 24 (before enrolling at the Graduate School). This requirement shall not apply to the foreigners who are recognized as having received Japanese regular school education program.

#### **[IMPORTANT]** Notes regarding Qualification Screening for Entrance Examination

1. Subjects: Applicants under condition (4) or (5)
2. Application procedures and deadline: Refer to 'II To be recognized before application' (in the separate file "Common Items of all Graduate Schools" p.2).

[Important] Before submitting your application, contact the faculty member of the research field you are interested in, referring to the information in "Graduate School Information 2018" or the Graduate School of Science and Engineering website. Fill in the date you contacted the faculty member and name of the faculty member in the appropriate space on the statement of reason for applying. (Excluding students currently in the Graduate School of Science and Engineering at Kansai University.)



## 2. Application documents

After you have paid the application fee of ¥35,000, submit the documents listed below.

Review “Cautionary note concerning” published in the separate file “Common Items of all Graduate Schools” on page 10, and carefully check your application documents for errors before submitting them.

Additionally, clearly note the document number at the bottom right of each application document based on the mailing label.

Document to be submitted (document number)	Remarks
<b>Documents to be submitted by all applicants</b>	
Application form (for submission) (1)	Print out and submit after finalizing your online application.
Statement of reason for applying (in Japanese or English) (2)	Use the form designated by the University. This should be hand-written by the applicant.
Original transcript from previously attended graduate school or, a notarized document certifying courses and grades (3)	Submit original transcripts or transcripts that have been notarized by an embassy or other public institutions.
Original certificate of (expected) graduation from previously attended graduate school, or a notarized document certifying (expected) graduation (4)	This document does not need to be submitted if your transcript indicates or certifies that you have graduated, or that you expect to graduate. Submit an original certificate of (expected) graduation, or a certificate of (expected) graduation that has been notarized by an embassy or other public institutions.
Research plan in Japanese or English (5)	About 2,000 words in length on a computer using A4-size paper (horizontal text with 40 words per row and 40 rows per page). Submit one original and three copies.
Copy of passport or resident card (10)	For a passport, submit a copy of pages showing your name, date of birth, photograph, expiration date, residence status, and most recent period of stay. For a resident card, submit a copy showing both sides.
Two photographs	Affix a photograph taken within the last three months to the application form (for submission) and to the statement of reason for applying. (The photograph affixed to your application form will be used on the student ID issued after enrollment, should you be admitted.)
<b>Applicants who are eligible under exam qualification (1) to (3) above and have already submitted a master's thesis</b>	
Copy of master's thesis in Japanese or English (6)	4 copies
Outline of master's thesis in Japanese or English (7)	About 2,000 words in length on a computer using A4-size paper (horizontal text with 40 words per row and 40 rows per page). Submit one original and three copies.
<b>Applicants who are eligible under exam qualification (1) to (3) above and expect to submit a master's thesis</b>	
Research results (8)	4 reprints or copies each of academic articles, conference presentations, research reports and any other research papers

Submit your certificate of (expected) graduation on which both of the entrance and (expected) graduation dates are listed.

### 3. Screening method

The Graduate School will determine whether or not to admit applicants based on a comprehensive evaluation of document screening and oral examination results.

### 4. Examination Components

Written Examination	Oral Examination
None	You will be notified of the start time for your oral examination on your entrance examination admission slip.

Academic Year 2018 Ph.D. Degree Program Research fields and Teachers in charge

(As of April, 2018)

Discipline	Research field	Teachers list				
<b>Integrated Science and Engineering Major</b>						
Mathematics	Cohomological Aspects in Mathematics	Professor	Ph.D.	KUSUDA, Masaharu		
		Professor	Ph.D.	TAKEGOSHI, Kensho		
		Professor	Ph.D.	FUJIOKA, Atsushi		
		Professor	Ph.D.	MURABAYASHI, Naoki		
		Professor	Ph.D.	YANAGAWA, Kohji		
		Associate Professor	Ph.D.	WAKUI, Michihisa		
	Probability and Statistics	Professor	Ph.D.	AKI, Sigeo		
		Professor	Ph.D.	UEMURA, Toshihiro		
Professor		Ph.D.	NAGAI, Hideo			
Associate Professor		Ph.D.	YAMAZAKI, Kazutoshi			
Pure and Applied Physics	Physics	Professor	Ph.D.	ITANO, Tomoaki		
		Professor	Ph.D.	ITOH, Hiroyoshi		
		Professor	Ph.D.	ITO, Makoto		
		Professor	Ph.D.	SUGIMOTO, Nobumasa		
		Professor	Ph.D.	SUGIHARA-SEKI, Masako		
		Professor	Ph.D.	WADA, Takahiro		
		Associate Professor	Ph.D.	HONDA, Syuta		
	Applied Physics	Professor	Ph.D.	ASAKAWA, Makoto		
		Professor	Ph.D.	INADA, Mitsuru		
		Professor	Ph.D.	SAITOH, Tadashi		
		Professor	Ph.D.	YAMAMOTO, Ken		
		Associate Professor	Ph.D.	YAMAGUCHI, Soichiro		
		Mechanical Engineering	Nanophysics and Nanomaterials Engineering	Professor	Ph.D.	ITO, Takeshi
				Professor	Ph.D.	SINGUBARA, Shoso
Associate Professor	Ph.D.			SHIMIZU, Tomohiro		
Fluid Engineering and Biomechanics	Professor		Ph.D.	BANDO, Kiyoshi		
	Professor		Ph.D.	YAMAMOTO, Yasufumi		
	Associate Professor		Ph.D.	TAJIKAWA, Tsutomu		
Materials Engineering	Professor		Ph.D.	SAITOH, Ken-ichi		
	Professor		Ph.D.	TAKUMA, Masanori		
	Associate Professor		Ph.D.	SATO, Tomohiro		
	Associate Professor		Ph.D.	TAKAHASHI, Yoshimasa		
Tribology and Micromechatronics for Information Equipment	Professor		Ph.D.	KOGANEZAWA, Shinji		
	Professor		Ph.D.	TAGAWA, Norio		
	Professor		Ph.D.	TANI, Hiroshi		
	Associate Professor		Ph.D.	RU, Rengo		
Thermal Engineering	Professor	Ph.D.	UMEKAWA, Hisashi			
	Professor	Ph.D.	MATSUMOTO, Ryosuke			
	Associate Professor	Ph.D.	AMI, Takeyuki			
	Associate Professor	Ph.D.	ODA, Yutaka			
Manufacturing Systems	Professor	Ph.D.	YAMAGUCHI, Tomomi			
	Associate Professor	Ph.D.	FURUSHIRO, Naomichi			
Mechanical Dynamics and Control Engineering	Professor	Ph.D.	UTSUNO, Hideo			
	Associate Professor	Ph.D.	YAMADA, Keisuke			
Measurement Systems	Professor	Ph.D.	ARAI, Yasuhiko			
	Professor	Ph.D.	TAKATA, Keiji			
Robot and Microsystems	Professor	Ph.D.	AOYAGI, Seiji			
	Associate Professor	Ph.D.	SUZUKI, Masato			
	Associate Professor	Ph.D.	TAKAHASHI, Tomokazu			
Ergonomics and Biomedical Engineering	Professor	Ph.D.	KOTANI, Kentaro			
	Associate Professor	Ph.D.	SUZUKI, Satoshi			

Discipline	Research field	Teachers list		
Electrical, Electronic and Information Engineering	Electrical Engineering	Professor	Ph.D.	OHASHI, Shunsuke
		Professor	Ph.D.	YAMAMOTO, Yasushi
		Associate Professor	Ph.D.	YONETSU, Daigo
	Materials and Devices for Electronics and Optics	Professor	Ph.D.	OMURA, Yasuhisa
		Professor	Ph.D.	KITAMURA, Toshiaki
		Professor	Ph.D.	TAJITSU, Yoshiro
		Associate Professor	Ph.D.	SAIKI, Taku
		Associate Professor	Ph.D.	SATO, Shingo
		Associate Professor	Ph.D.	NAKAMURA, Kazuhiro
	Information and Communication Engineering	Professor	Ph.D.	YAMAMOTO, Miki
		Professor	Ph.D.	YOMO, Hiroyuki
		Associate Professor	Ph.D.	HIRATA, Koji
Associate Professor		Ph.D.	WADA, Tomotaka	
System Informatics	Professor	Ph.D.	HAMADA, Shoji	
	Professor	Ph.D.	HIKAWA, Hiroomi	
	Professor	Ph.D.	MAEDA, Yutaka	
	Professor	Ph.D.	MIYOSHI, Seiji	
Media Processing	Professor	Ph.D.	KAJIKAWA, Yoshinobu	
	Professor	Ph.D.	MATSUSHIMA, Kyoji	
	Professor	Ph.D.	MUNEYASU, Mitsuji	
Intelligent Software Engineering	Professor	Ph.D.	EBARA, Hiroyuki	
	Professor	Ph.D.	TOKUMARU, Masataka	
	Professor	Ph.D.	MURANAKA, Noriaki	
	Associate Professor	Ph.D.	KOJIRI, Tomoko	
	Associate Professor	Ph.D.	HANADA, Yoshiko	
Architecture	Structural Engineering	Professor	Ph.D.	ITO, Atsushi
		Professor	Ph.D.	NISHIZAWA, Hidekazu
		Professor	Ph.D.	MASUI, Takeshi
		Professor	Ph.D.	MATSUDA, Satoshi
		Associate Professor	Ph.D.	IKENAGA, Masahiro
	Architectural Design and Planning	Professor		EGAWA, Naoki
		Professor	Ph.D.	OKA, Eriko
		Professor	Ph.D.	OKAGE, Yoshifumi
		Professor	Ph.D.	KAMETANI, Yoshihiro
		Professor	Ph.D.	KINOSHITA, Hikaru
		Professor	Ph.D.	FUJITA, Masaya
	Environmental Engineering in Architecture	Professor	Ph.D.	KAWAI, Yasuhito
Professor		Ph.D.	HARA, Naoya	
Associate Professor		Ph.D.	TOYODA, Masahiro	
Civil, Environmental and Applied Systems Engineering	Environmental Engineering	Professor	Ph.D.	ISHIGAKI, Taisuke
		Professor	Ph.D.	KUSUMI, Harushige
		Associate Professor	Ph.D.	OZAKI, Taira
		Associate Professor	Ph.D.	HAYASHI, Michiko
		Associate Professor	Ph.D.	TOBITA, Tetsuo
		Associate Professor	Ph.D.	YASUDA, Tomohiro
	Design and Construction	Professor	Ph.D.	KOBAYASHI, Akira
		Professor	Ph.D.	SAKANO, Masahiro
		Professor	Ph.D.	TSURUTA, Hiroaki
		Associate Professor	Ph.D.	ISHIKAWA, Toshiyuki
		Associate Professor	Ph.D.	UEDA, Naoshi

Discipline	Research field	Teachers list	
Civil, Environmental and Applied Systems Engineering	Planning and Management	Professor	Ph.D. AKIYAMA, Takamasa
		Professor	Ph.D. KITAZUME, Keiichi
		Professor	Ph.D. KIMURA, Toshikazu
		Professor	Ph.D. YUN, Yeboon
		Associate Professor	Ph.D. INOKUCHI, Hiroaki
	Applied Systems Engineering	Professor	Ph.D. KANEKIYO, Hiroaki
		Professor	Ph.D. TAKIZAWA, Yasuhisa
		Professor	Ph.D. YASUMURO, Yoshihiro
		Associate Professor	Ph.D. ADACHI, Naotoshi
		Associate Professor	Ph.D. KUBOTA, Satoshi
		Associate Professor	Ph.D. DAN, Hiroshige
Architecture / Civil, Environmental and Applied Systems Engineering	Regional Renaissance	Professor	Ph.D. ISHIGAKI, Taisuke
		Professor	EGAWA, Naoki
		Professor	Ph.D. OKA, Eriko
		Professor	Ph.D. KITAZUME, Keiichi
		Professor	Ph.D. KINOSHITA, Hikaru
		Professor	Ph.D. KUSUMI, Harushige
		Professor	Ph.D. SAKANO, Masahiro
		Professor	Ph.D. NISHIZAWA, Hidekazu
Chemical, Energy and Environmental Engineering	Energy Engineering	Professor	Ph.D. IKENAGA, Naoki
		Professor	Ph.D. NAKAGAWA, Kiyoharu
		Professor	Ph.D. MIYAKE, Takanori
		Professor	Ph.D. MURAYAMA, Norihiro
		Associate Professor	Ph.D. SANO, Makoto
	Environmental Chemistry	Professor	Ph.D. OKADA, Yoshiki
		Professor	Ph.D. HAYASHI, Jun'ichi
		Professor	Ph.D. YAMAMOTO, Hideki
		Associate Professor	Ph.D. ARAKI, Sadao
		Associate Professor	Ph.D. TANAKA, Shunsuke
		Associate Professor	Ph.D. KINOSHITA, Takuya
		Associate Professor	Ph.D. HASEGAWA, Isao
		Chemistry and Materials Engineering	Metallic Materials Design
Professor	Ph.D. UEDA, Masato		
Metallic Materials Processing	Professor		Ph.D. TAKENAKA, Toshihide
	Professor		Ph.D. NISHIMOTO, Akio
	Professor		Ph.D. HOSHIYAMA, Yasuhiro
	Professor		Ph.D. MARUYAMA, Toru
	Associate Professor		Ph.D. MORISIGE, Daiki
Metallic and Inorganic Materials Properties	Professor		Ph.D. ARACHI, Yoshinori
	Professor		Ph.D. KOZUKA, Hiromitsu
	Professor		Ph.D. TAKESHITA, Hiroyuki T.
	Professor		Ph.D. HARUNA, Takumi
	Associate Professor		Ph.D. UCHIYAMA, Hiroaki
	Associate Professor		Ph.D. KONDO, Ryota
Inorganic and Physical Chemistry	Professor		Ph.D. AOTA, Hiroyuki
	Professor		Ph.D. ISHIKAWA, Masashi
	Professor		Ph.D. KAWASAKI, Hideya
	Associate Professor		Ph.D. YAMAGATA, Masaki

Discipline	Research field	Teachers list		
Chemistry and Materials Engineering	Organic Chemistry	Professor	Ph.D. OBORA, Yasushi	
		Professor	Ph.D. SAKAGUCHI, Satoshi	
		Professor	Ph.D. TANAKA, Koichi	
		Professor	Ph.D. NISHIYAMA, Yutaka	
		Associate Professor	Ph.D. UMEDA, Rui	
		Associate Professor	Ph.D. YANO, Masafumi	
	Polymer Chemistry	Professor	Ph.D. KUDO, Hiroto	
		Professor	Ph.D. SANDA, Fumio	
		Associate Professor	Ph.D. HARADA, Miyuki	
	Biomaterials Chemistry	Professor	Ph.D. IWASAKI, Yasuhiko	
		Professor	Ph.D. OHYA, Yuichi	
		Professor	Ph.D. KUZUYA, Akinori	
		Professor	Ph.D. TAMURA, Hiroshi	
		Professor	Ph.D. FURUIKE, Tetsuya	
		Professor	Ph.D. HIRANO, Yoshiaki	
		Professor	Ph.D. MIYATA, Takashi	
		Associate Professor	Ph.D. KAKINOKI, Sachiro	
	Biofunctional Molecular Chemistry	Associate Professor	Ph.D. KAWAMURA, Akifumi	
Professor		Ph.D. NAKABAYASHI, Yasuo		
Professor		Ph.D. YAJIMA, Tatsuo		
Life Science and Biotechnology	Life and Pharmaceutical Science	Associate Professor	Ph.D. NAKAI, Misaki	
		Professor	Ph.D. OIKAWA, Tadao	
		Professor	Ph.D. SHIMOKE, Koji	
		Professor	Ph.D. NAGAOKA, Yasuo	
		Associate Professor	Ph.D. SUMIYOSHI, Takaaki	
		Associate Professor	Ph.D. YASUHARA, Hiroki	
	Microbiology and Environmental Science	Associate Professor	Ph.D. YAMANAKA, Kazuya	
		Professor	Ph.D. IWAKI, Hiroaki	
		Professor	Ph.D. KATAKURA, Yoshio	
		Professor	Ph.D. HASEGAWA, Yoshie	
		Professor	Ph.D. MATSUMURA, Yoshinobu	
	Food and Nutrition Science	Associate Professor	Ph.D. YAMASAKI, Shino	
		Professor	Ph.D. KAWAHARA, Hidehisa	
		Professor	Ph.D. FUKUNAGA, Kenji	
		Professor	Ph.D. YOSHIDA, Munehiro	
			Associate Professor	Ph.D. HOSOMI, Ryota

※This list is from academic year 2018 and may be changed.

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