

佐賀大学大学院理工学研究科・先進健康科学研究科
ASEAN と日本の共発展を目指す T 型高度人材育成プログラム
博士前期・修士課程（外国人留学生－在日）
学生募集要項

**Guide for the Application for
the Foreign Students of
Education Program of Advanced T-shaped Person for Co-development
of ASEAN and Japan (EPAT)**

(Master Course)

**October, 2023
April, 2024**

	Enrollment	Application Deadline	Examinations and Interview	Final Results
First application	October, 2023 or April, 2024	June 14, 2023	July 7, 2023	July 18, 2023
Second application	October, 2023 or April, 2024	July 27, 2023	August 24, 2023	September 12, 2023
Third application	April, 2024	November 1, 2023	November 17, 2023	December 12, 2023
Fourth application	April, 2024	January 23, 2024	February 28, 2024	March 8, 2024

*** This exam schedule is scheduled as of April 20. Depending on the future spread of the novel coronavirus (COVID-19) infection, the entrance examination schedule may be postponed. If the test cannot be conducted at Saga University due to the spread of the novel coronavirus (COVID-19), the test will be postponed and/or conducted via the Internet.**

Graduate School of Science and Engineering
Graduate School of Advanced Health Science
SAGA UNIVERSITY

Personal Information Use

In accordance with enforcement of the Act on the Protection of Personal Information Held by Independent Administrative Agencies, personal information written on the application form submitted by applicants is utilized for educational purpose (including exemption of entrance and tuition fees, payment extension of entrance fee, and scholarship) as well as the selection of applicants by entrance examinations (including additional business such as statistical transaction).

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**Education Program of Advanced T-shaped Person for Co-development
of ASEAN and Japan (EPAT)**

(Master Course)

**October, 2023
April, 2024**

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GUIDE FOR THE APPLICATION FOR
THE FOREIGN STUDENTS OF
EDUCATION PROGRAM OF ADVANCED T-SHAPED PERSON
FOR CO-DEVELOPMENT OF ASEAN AND JAPAN (EPAT)

The Education Program of Advanced T-shaped Person for Co-development of ASEAN and Japan (EPAT) provides all lectures, seminars, and internships, etc. on global environmental, energy problems and health expertise in English for both foreign and Japanese students. The EPAT is an educational course in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science, Saga University, that will start in October 2023, in order to nurture “T-shaped advanced human resources” who have a corporate perspective and AI data science besides a deep specialized research and development capabilities. This is a call for application to a two-year Master Course for the academic year of October, 2023 and April 2024.

Environmental, energy and resource problems associated with rapid economic development are particularly serious in Asian countries, many of which are developing countries. For the sound development of developing countries, it is necessary to fully understand and analyze the challenges that Asian countries face, and to develop comprehensive technologies that also include management. EPAT will be established in the Graduate School of Science and Engineering and the Graduate School of Advanced Health Sciences in order to nurture “T-shaped advanced human resources” who have a corporate perspective and AI data science besides a deep specialized research and development capabilities. We aim to develop human resources who can demonstrate leadership in research and development related to the environment, equipped with specialized knowledge of science and engineering and medical engineering, a business perspective, and knowledge of AI and data science. We will contribute to the common development of ASEAN and Japan in order to solve energy and resource issues.

Applicants for EPAT's Master's degree program must determine their field of study from the courses below and select a relevant supervisor(s) listed in the faculty list. The applicants should contact the supervisor(s) before an application submission.

Graduate School of Science and Engineering:

Advanced Materials Chemistry Course, Energy and Mechanical Engineering Course,
Mechanical Systems Engineering Course, Electrical and Electronic Engineering Course, Civil
Engineering Course, Architectural Design Course

Graduate School of Advanced Health Sciences:

Biomedical Engineering Course, Functional Biomolecular Science Course

Students who complete the Master Course program of the EPAT are granted the Master's Degree (Master of Science or Master of Engineering). The month of entrance is October, 2023 or April 2024 for foreign students, and they can enter the EPAT course immediately after completing their Bachelor program in their country without learning of Japanese language.

QUALIFICATIONS

* For applicants who wish to enroll in April 2024, please replace "September 2023" with "March 2024".

1. **Nationality:** Non-Japanese citizens staying in Japan can apply for this program.
2. **Academic carrier:** The following candidates may apply for admission.
 - a. Those who have received Bachelor's Degree from Japanese University as of September, 2023.
 - b. Those who have received Bachelor's Degree after completing 16 years course of school education in foreign country, or will receive it as of September, 2023.
 - c. Those who have completed 16 years course of school education of foreign country in Japan through correspondence education of a foreign school, or will complete the course as of September, 2023.
 - d. Those who have completed 16 years course of school education of foreign country at educational institutions of the foreign country in Japan, which is designated by the Minister of Education, Culture, Sports, Science and Technology of the Japanese Government, or will complete the course as of September, 2023.
 - e. Those who have completed 15 years course of school education in foreign country, and been admitted by the

Graduate School of Science and Engineering, Saga University to obtain sufficient credits with excellent score.

- f. Those who have successfully completed the course that Minister of Education, Culture, Sports, Science and Technology of the Japanese Government appoints particularly among a specialized course of a special vocational school (it is limited to the course whose years required for graduation are more than 4 and that satisfies the other standards that Minister of Education, Culture, Sports, Science and Technology of the Japanese Government establishes.) after the day that Minister of Education, Culture, Sports, Science and Technology of the Japanese Government establishes.
- g. Those who have been designated by the Minister of Education, Culture, Sports, Science and Technology of the Japanese Government.
- h. Those who are 22 years old or more as of September, 2023. and are admitted by the Graduate School of Saga University as that their academic abilities are equivalent to or higher than Bachelor's Degree of Japanese Universities upon reviewing the submitted materials.

* Those who intend to apply based on the terms e, f or g should submit the application form to the Entrance Examination Office of Saga University one month earlier than the application deadline.

3. **Language proficiency:** A good working level of English is required.

TUITION EXPENSES

1. **Entrance examination fee:** 30,000 yen.
2. **Entrance fee:** 282,000 yen.

Tuition fee: 267,900 Yen for each semester (scheduled). [535,800 Yen per academic year (scheduled).]
Amount of due might be slightly revised depending on the decision of the administration council.

Payments must be done for each semester biannually within the beginning two months of the semester.

For the information on the tuition assistance, exemption subsidization, and scholarships is available at the Benefits section in the following pages.

SELECTION

1. Selection for admission shall be achieved by written and/or oral examinations on the selected major subjects and interview. All examinations and interview will be conducted in English. The examinations will be conducted on the date indicated on the cover page. This exam schedule is scheduled as of April . Depending on the future spread of the novel coronavirus (COVID-19) infection, the entrance examination schedule may be postponed. If the test cannot be conducted at Saga University due to the spread of the novel coronavirus (COVID-19), the test will be postponed and/or conducted via the Internet. In this case, the detail of entrance examination will be noticed to the applicant by e-mail and examination ticket.
2. The final results of selection will be noticed to the applicant by a letter. It will be dispatched on the date indicated on the cover page.
3. A few number of students can be admitted.

ADMISSION

1. Date of enrollment is October 1, 2023 or April 1, 2024.
2. Date of registration for admission: {First and Second application } Late September, 2023
{Third and Fourth application} Late March, 2024

Details will be provided when you receive your acceptance letter. If the applicant does not register on these days, his/her admission shall be canceled.

3. Admission shall be canceled if the applicant fails to receive the Bachelor's Degree on or before September , 2023 or March, 2024.

APPLICATION

* For applicants who wish to enroll in April 2024, please replace "September 2023" with "March 2024".

1. Applicants should prepare the following documents to be forwarded to the Entrance Examination Office, Saga University.
 - ① **Application Form** (Form A).
 - ② Official transcript of Bachelor's degree or certificate representing that the applicant will be conferred Bachelor's degree by September, 2023. The transcript or certificate must be sealed by the authority or sent directly from the college. Original diploma is also acceptable; in this case the examination office may exemplify the diploma and the original may be returned at the office.
 - ③ Transcripts of **Academic Record** issued by university authorities and its English translation. (The criteria of academic assessment should be also shown.)
 - ④ English summary of **Graduation Thesis** or it's equivalent if available, not exceeding four sheets of A4 size paper typed in double space. If a Graduation Thesis is not required by the University from which the applicant graduated, prepare a statement to this matter.
 - ⑤ Certificate of **Citizenship** issued by appropriate authorities.
 - ⑥ **Recommendation and Reference**
 - a. A letter of **Recommendation** (Form B) from the head (Dean, in case of University) of the applicant's affiliated institution.
 - b. Letter(s) of **Reference** (Form C) from those who know the applicant's research/study capability should be addressed to the President of Saga University.
The letters of recommendation and reference(s) should indicate the English proficiency of the applicant. Enclose, therein, a certificate indicating the scores of TOEFL or a corresponding English Ability Test, if any.
 - ⑦ **Three Photographs** (hatless portrait), 4.5 cm × 3.5 cm in size, taken within six months before the date of application. Two copies should be attached to the application form. One extra copy should be enclosed therein, with the applicant's name and nationality on the reverse side of the copies.
 - ⑧ **Entrance Examination Fee:** 30,000 yen.
(Except Japanese Government Scholarship Students)
 - ⑨ Certificate of Registration as a Japanese Government Scholarship Student
(Japanese Government Scholarship Students only)
2. All documents should be sent by registered mail and received by the Entrance Examination Office between the deadline indicated on the cover page.

Remarks

1. The above documents should be type-written in English on A4 size paper.
2. Incomplete documents are not acceptable.
3. None of the documents submitted is returned to the applicant in any case.

NOTES

1. The applicant will be deprived his/her entrance under the following cases:
 - a. False statements on the documents.
 - b. Violation of the pledge.
2. Applicants are recommended to be well acquainted with the Japanese language, culture, customs, etc. A knowledge of the Japanese language is necessary in daily life.
3. Applicants are expected to complete their Master Course Program within two years.

BENEFITS

1. Exemption of tuition fee from complete to 50% may be granted depending on circumstances.
2. There are several scholarships for private-expense foreign students. Students can apply for these scholarships.

3. Housing: Students can apply to Saga University International House, or low-cost apartments supported by Saga prefecture and other organizations.

CORRESPONDENCE

Any correspondence relating to the application for the EPAT should be sent by mail to the address below.

Entrance Examination Office
Saga University
1 Honjo-machi
Saga 840-8502, Japan
E-mail: epat@mail.admin.saga-u.ac.jp

[Education Program for Global Advancement (EPGA) for Foreign Students]
Schedule for Entrance Examination (Master Course)

Graduate School of Science and Engineering

Graduate School of Advanced Health Science

Date: Please check the examination schedule on the cover page.

Place: As indicated on the admission ticket for examination.

Time: 9:30

Course	Subjects	Methods for Examination	Time Schedule
Advanced Materials Chemistry	Major subjects for the course which you wish to enter	Oral test including interview	10:00 ~
Energy and Mechanical Engineering			
Mechanical Systems Engineering			
Electrical and Electronic Engineering			
Civil Engineering			
Architectural Design			
Biomedical Engineering			
Functional Biomolecular Science			

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ACADEMIC STAFFS ATTENDING EPAT COURSES AND THEIR RESEARCH INTERESTS AND MAJOR FIELDS

SCIENCE AND ENGINEERING [MASTER COURSE]

Advanced Materials Chemistry Course

- Laboratory of Inorganic Chemistry* Yamada, Y.
Measurements of magnetic susceptibility and ESR for transition-metal complexes
Synthesis of binuclear copper (II) complexes, polynuclear metal complexes, and model complexes of metalloenzyme
X-Ray structural analysis of metal complexes
- Laboratory of Applied Physical Chemistry* Era, M. and Sakaguchi, K.
Development of optoelectronic organic / inorganic nanohybrid
Development of photonic and optoelectronic organic materials
Development of functionalized carbon materials
Fabrication and evaluation of organic devices
Preparation and characterization of stimulus-responsive polymer particles and lipid vesicles
- Laboratory of Chemical Engineering* Ohto, K. and Morisada, S.
Separation science and engineering of metals and biomaterials with solvent extraction, ion exchange and adsorption
Material resource recycling for sustainable society
Environmental Engineering
Colloid and surface engineering
- Laboratory of Electrochemistry* Tominaga, M.
Bioelectrochemistry
Functional electrode
Redox enzyme
Biosensor, Biofuel cell
- Laboratory of Applied Organic Chemistry* Takeshita, M.
Construction of supramolecular systems based on molecular recognition and development for advanced organic materials
Development of organic light-emitting diodes
Development of photo-functionalized material
- Laboratory of Ceramic Engineering* Yada, M.
Preparation of ceramics: solid state reaction, sol-gel process, reactive infiltration
Eco-friendly ceramics: luminescence materials for energy-saving, ceramic recycle and porous ceramics for environmental cleanup
Nano-size functional ceramics: nano-fiber, nano-tube, nano-composites
- Laboratory of Environmental Chemical Engineering* Kawakita, H.
Polymer preparation using enzymatic reaction
Metal adsorption by functional polymer
Polysaccharide synthesis for food engineering

Energy and Mechanical Engineering Course

- Laboratory of Environmental Fluids Systems*..... Matsuo, S., Kinoue, Y. and Shiomi, N.
Turbomachinery, Numerical analysis of fluid flow
High speed aerodynamics, Vibration and noise control
Wells turbine for wave power generator
Control of shock wave, Flow separation
Development of nozzle, Multiphase flow
- Laboratory of Thermal Energy Systems*..... Miyara, A., Mitsutake, Y., Kariya, K. and Ishida, K.
Enhancement of boiling heat transfer and critical heat flux
High efficiency heat exchanger. Measurements of thermophysical properties
Heat and mass transfer, Condensation, Boiling, Heat exchanger, Heat pump
Refrigeration, Geothermal heat pump
- Laboratory of Ocean Energy* Ikegami, Y., Yoshida, S., Arima, H., Imai, Y. and Murakami, T.
Wave and tidal energy conversion systems, Marine hydrodynamics
Ocean thermal energy conversion plant
Development of thermal energy conversion systems
Boiling heat transfer, two-phase flow, effective utilization of thermal energy
Rotor aerodynamic, aero-elastics, floating offshore wind turbine, wind farm

Mechanical Systems Engineering Course

- Laboratory of Advanced Materials Systems*
..... Hagihara, S., Hattori, N., Tadano, Y., Taketomi, S. and Morita, S.
Numerical analysis for structures. Mechanics of composite material. Finite element method
Evaluation of fatigue strength of various metals and advanced materials
- Laboratory of Machine Design and Production Systems*
..... Hasegawa, H., Mawatari, T. and Ohshima, F.
Design and manufacturing system of gears
Precision machine elements and tribology
Precision finishing and characterization of solid surfaces
Rolling contact fatigue
Friction and wear of contact surfaces
- Laboratory of Advanced Robotics and Control Systems*..... Sato, K.
Sustainable robots. Networked robots. Man-machine interface
Control theory, Adaptive control, Robust control
Mechatronics. Softcomputing. Nonlinear control

Electrical and Electronic Engineering Course

Laboratory of Communication Engineering and Advanced Circuit Technology

..... Toyoda, I., Tanaka Takayuki and Nishiyama, E.
Microwave circuits
Planar antennas
Wireless power transfer
Wireless communication systems

Laboratory of Power Electronics..... Kasu, M., Takahashi, K. and Hara, S.

Power electronic devices
Wide-gap semiconductors such as diamond
Synchrotron x-ray radiation
Surface science
Photovoltaic System

Laboratory of Optoelectronics.....Guo, Q., Tanaka Tooru and Ihara, S.

Optoelectronic Materials and Applications
Epitaxial growth and characterization of semiconductor materials
Advanced optoelectronic devices
Photovoltaics
Pulse power engineering
Synchrotron light application for materials processing and characterization

Laboratory of Advanced Computational Engineering and Artificial Intelligence

..... Wakuya, H., Itoh, H. and Fukumoto, H.
Power Engineering and Smart Power Grid System
Electromagnetic and Acoustic Analyses
Virtual Reality (VR) and Augmented Reality (AR)
Biomedical Signal Processing
Neural Networks
Intelligent Robotics
Natural Language Processing

Laboratory of Microwave Electronics Oishi, T.

High power and high frequency electronic devices using wide bandgap semiconductors
Device modeling technology

Laboratory of Plasma Electronics Ohtsu, Y.

Plasma electronics
Plasma source for semiconductor manufacturing process
Plasma discharge application (CVD, sputtering)
Preparation of functional thin films for electronic device

Civil Engineering Course
Architectural Design Course

- Laboratory of Structural Engineering and Mechanics* Ito, Y. and Obiya, H.
Structural engineering
Earthquake engineering
Linear, nonlinear, elastic, nonelastic, static, and dynamic analysis of structure
Concrete materials, reinforced and prestressed concrete structures
- Laboratory of Geotechnical Engineering*Hino, T. and Negami, T.
Analytical study of geotechnical problems
Soil improvement and earth reinforcement
Land subsidence
Stabilization of ground
Geoenvironmental engineering
Road engineering
Pavement engineering
Waste treatment engineering
- Laboratory of Environmental System Engineering*
.....Ohgushi, K., Yamanishi, H., Narumol, V., Oshikawa, H. and Mishima.Y.
Coastal engineering
Ecohydraulics and sediment transport
Fluid dynamics
River engineering
Water resources engineering
Water environmental engineering
Water pollution control
Wastewater treatment systems
- Laboratory of Urban Design and Architecture* Mishima, N., Goto, R. and Miyahara, M.
Architectural design
Architectural planning
Land- and townscape design
Regenerative design of architecture and urban space
Preservation of historic environment
Regional disaster prevention plan
- Laboratory of Environmental Design for Architecture* Kojima, S. and Nakaohkubo, K.
Building thermal environment
Urban thermal environment
Energy conservation of building environment
HVAC control for building environment
- Laboratory of Social Systems Management*..... Li, H. and Inohae, T.
Transportation system and planning
Urban development and urban systems
Residential environment evaluation
Prevention for urban disaster
Urban energy management
Urban environmental evaluation

ADVANCED HEALTH SCIENCE [MASTER COURSE]

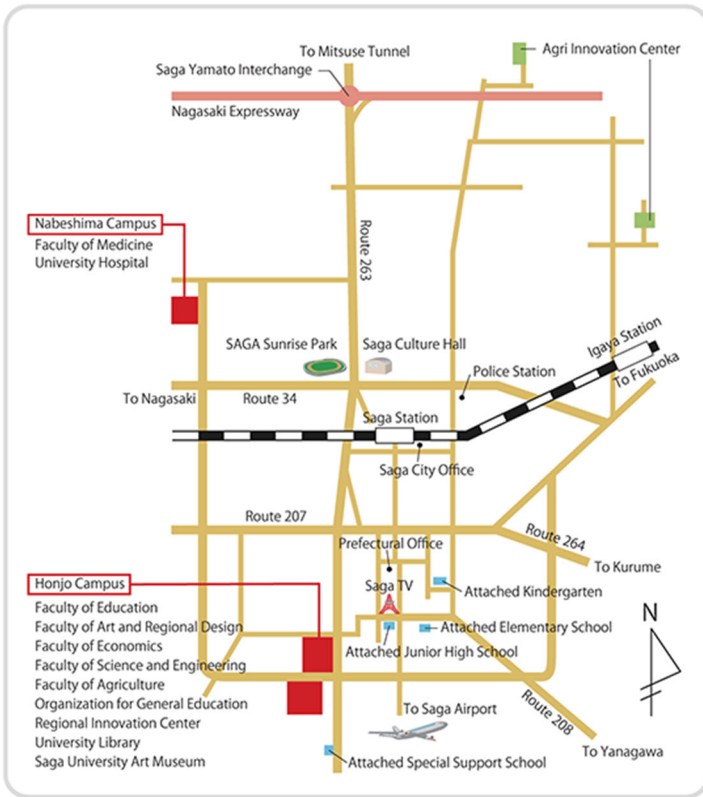
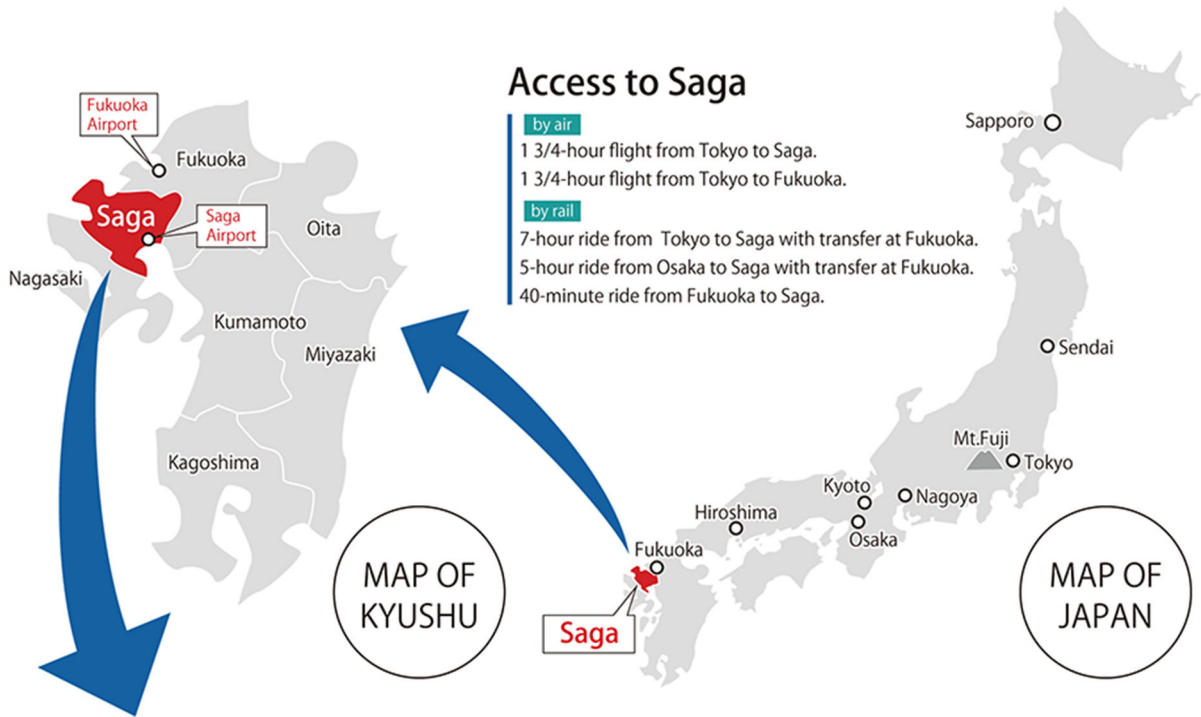
Biomedical Engineering Course

- Laboratory of Systems Control* Goto, S., Sugi, T. and Matsuda, Y.
Medical systems control
Plant systems control
Remote systems control
Mechatronic systems control and robotics
Reliability analysis for power plant
Control systems design
- Laboratory of Applied Computing* Muramatsu, K. and Dozono, H.
Numerical analysis of electromagnetic field
Optimal design of electromagnetic apparatus
Modelling of magnetic materials
Soft computing
- Laboratory of Biosensors*..... Kimoto, A.
Intelligent-composite multisensors
Tactile sensors mimicking human perceptions
Non-invasive imaging with composite sensors
- Laboratory of Intelligent Sensing Systems*..... Teramoto, K. and Khan, I.
Non-destructive testing
Inverse problems in multidimensional sensing
Wave-field analysis
Biomedical sensing by ultrasound
Photonic Sensing
Nano-scale Sensing
Signal processing
- Laboratory of Environmental Fluids Systems*..... Hashimoto, T. and Sumi, T.
High speed aerodynamics
Medical application of shock wave
Multiphase flow
Rheology of soft materials
Computational fluid dynamics
- Laboratory of Robotics and Computational Intelligence* Izumi, K.
Robotics
Mechatronics
Computational Intelligence
Machine learning

Functional Biomolecular Science Course

- Laboratory of Analytical Chemistry* Takamuku, T. and Umecky, T.
Structure and dynamics of liquids and solutions
Solvation structure of amino acids, peptides, and proteins in binary solutions
Physicochemical properties of room-temperature ionic liquids
- Laboratory of Inorganic Chemistry* Koikawa, M. and Yoneda, K.
Synthesis and magnetochemistry of polynuclear transition-metal complexes
X-Ray crystal structural analysis of metal complexes
Synthesis and guest-responsivity of porous coordination polymers
- Laboratory of Physical Chemistry* Unno, M. and Fujisawa, T.
Molecular spectroscopy
Biophysics of Photoreceptors
- Laboratory of Bioorganic Chemistry* Osada, S.
Structure-based design, synthesis and biological evaluation of enzyme inhibitors
Structure-Function Relationship of biologically active peptides

Access to Honjo Campus, Saga University



- To Nabeshima Campus from Honjo Campus **about 6.5Km**
- To JR Saga Station from Honjo Campus **about 4.0Km**
- To JR Saga Station from Nabeshima Campus **about 5.0Km**
- To Arita Station from Arita Campus **about 1.2Km**
- To Honjo Campus from Arita Campus **about 50Km**

**EDUCATION PROGRAM OF ADVANCED T-SHAPED PERSON
FOR CO-DEVELOPMENT OF ASEAN AND JAPAN (EPAT)**

**GRADUATE SCHOOL OF SCIENCE AND ENGINEERING
AND
GRADUATE SCHOOL OF ADVANCED HEALTH SCIENCE
SAGA UNIVERSITY**

A P P L I C A T I O N F O R M

INSTRUCTIONS (記入上の注意)

1. Application should be typewritten or written in Roman block capitals.
(記入は楷書又は大文字のローマ字体を用いること。)
2. Numbers should be written in Arabic figures.
(数字は算用数字を用いること。)
3. Year should be written in the Anno Domini system.
(年号はすべて西暦とすること。)
4. Proper nouns should be written in full and not be abbreviated.
(固有名詞はすべて正式な名称とし、一切省略しないこと。)
5. An Examination fee of 30,000 Yen should be enclosed.
(検定料 30,000 円を添えること。)
6. Write your name and the address within the box below for notifying the result of the selection. This box will be used for the addressing stickers.
(合格通知書等を送付するので氏名と住所を下記欄に記入のこと。この欄は住所ラベルとして使用する。)

Name :

Present :
address

Tel/Fax :

**EDUCATION PROGRAM OF ADVANCED T-SHAPED PERSON
FOR CO-DEVELOPMENT OF ASEAN AND JAPAN (EPAT)
GRADUATE SCHOOL OF SCIENCE AND ENGINEERING
AND GRADUATE SCHOOL OF ADVANCED HEALTH SCIENCE, SAGA UNIVERSITY
(MASTER COURSE)**

2023年10月入学, 2024年度佐賀大学大学院理工学研究科・先進健康科学研究科 ASEAN と日本の共発展を目指す
T型高度人材育成プログラム(博士前期・修士課程)入学志願票

Course

- | | |
|--|--|
| <input type="checkbox"/> Advanced Materials Chemistry | <input type="checkbox"/> Biomedical Engineering |
| <input type="checkbox"/> Energy and Mechanical Engineering | <input type="checkbox"/> Functional Biomolecular Science |
| <input type="checkbox"/> Mechanical Systems Engineering | |
| <input type="checkbox"/> Electrical and Electronic Engineering | |
| <input type="checkbox"/> Civil Engineering | |
| <input type="checkbox"/> Architectural Design | |

Paste a passport sized photograph or digital image taken within the past 6 months. Write your name and nationality in block letters on the back of the photo.

(4.5 cm × 3.5 cm photo)
(写真 (4.5 cm × 3.5cm))

Period of Hope for Admission : October, 2023 April, 2024

Laboratory :

Two major subjects for Department of Mechanical Engineering :

Name of the desired supervisor (指導を希望する主指導教員名をかならず記入すること。)

1. Name in full, in native language (姓名(自国語))

(Family name) (First name) (Middle name) (Sex)

In Roman block capitals (ローマ字)

- Male (男)
Female (女)

(Family name) (First name) (Middle name) (Marital Status)

2. Nationality
(国籍)

- Single (未婚)
Married (既婚)

3. Date of birth (生年月日) Year ,Month ,Day ,Age (as of April 1, 2023)
(年) (月) (日) (年齢)

4. Present status with the name of the university attended, or employer
(現職(在学大学名又は勤務先名まで記入すること。))

5. Present address and telephone number, facsimile number, e-mail address
(現住所及び電話, ファックス番号, E-mail アドレス)

現住所(Present address) :

電話番号/FAX 番号(Telephone/facsimile number) :

E-mail address :

6. Permanent address (本籍):

7. Field of specialization studied in the past (Be as detailed and specific as possible.)

(過去に専攻した専門分野(できるだけ具体的に詳細に書くこと。))

8. Educational background (学歴)

	Name and Address of School (学校名及び所在地)	Year and Month of Entrance and Completion (入学及び卒業年月)	Amount of time spent at the school attended (修学年数)	Diploma or Degree awarded, Major subject (学位・資格, 専攻科目) When taking leave of absence, the period and reason. (休学した場合はその期間・理由)
Elementary Education (初等教育)	Name (学校名)	From (入学)	years (年)	
Elementary School (小学校)	Location (所在地)	To (卒業)	and months (月)	
Secondary Education (中等教育)	Name (学校名)	From (入学)	years (年)	
Lower Secondary School (中学)	Location (所在地)	To (卒業)	and months (月)	
Upper Secondary School (高校)	Name (学校名)	From (入学)	years (年)	
	Location (所在地)	To (卒業)	and months (月)	
Higher Education (高等教育)	Name (学校名)	From (入学)	years (年)	
Undergraduate Level (大学)	Location (所在地)	To (卒業)	and months (月)	
Graduate Level (大学院)	Name (学校名)	From (入学)	years (年)	
	Location (所在地)	To (卒業)	and months (月)	
Total years of schooling mentioned above (以上を通算した全学校教育修学年数) as of April 1, 2023 (2023年4月1日現在)		years(年)		

* If the blank spaces above are not sufficient for the information required, please attach a separate sheet ((注)上欄に書ききれない場合には、適当な別紙に記入して添付すること。)

9. State the titles or subjects of books or papers (including graduation thesis authored by the applicant), if any, with the name and address of publisher and the date of publication.
(著書, 論文(卒業論文を含む。))があればその題名, 出版社名, 出版年月日, 出版場所を記すこと。)

* Accompany this form with a summary of the papers mentioned above. ((注)論文の概要を添付のこと)

10. Employment Record: Begin with the most recent employment, if applicable. (職歴)

Name and address of organization (勤務先及び所在地)	Period of employment (勤務期間)	Position (役職名)	Type of work (職務内容)
	From To		
	From To		

11. Japanese language background, if any (日本語の学習歴)

i) Name and address of institution (学習機関及びその住所)

ii) Period of study: from _____ to _____, _____
 (学習期間) Year (年) Month (月) Year (年) Month (月) Years (年間)

iii) Name of teacher (教師名)

iv) Japanese language proficiency: Evaluate your level and insert an X where appropriate in the following blank space. (日本語能力を自己評価のうえ、該当欄に×印を記入すること。)

	Excellent(優)	Good(良)	Fair(可)	Poor(不可)
Reading (読む能力)				
Writing (書く能力)				
Speaking (話す能力)				

12. Foreign language proficiency: Evaluate your level and insert an X where appropriate in the following blank space. (外国語能力を自己評価のうえ、該当欄に×印を記入すること。)

	Excellent(優)	Good(良)	Fair(可)	Poor(不可)
English(英語)				
French(仏語)				
German(独語)				
Spanish(西語)				

13. Family background (家族状況)

Name(氏名)	Relationship (続柄)	Age (年齢)	Occupation (職業)

14. Accompanying Dependents (Provide the following information if you plan to bring any family members to Saga, Japan.) 同伴家族欄 (佐賀に来る場合, 同伴予定の家族がいる場合に記入すること。)
 * He/She is advised to take into consideration various difficulties and the great expense that will be involved in finding living quarters. Therefore, those who wish to be accompanied by their families are advised to come alone first and let their dependents come after suitable accommodation has been found.

(注) 家族用の宿舎を見つけることは相当困難であり賃貸料も非常に割高になるのであらかじめ承知されたい。このため、留学生はまず単身で佐賀に来て、適当な宿舎をみつけた後、家族を呼び寄せること。

Name (氏名)	Relationship (続柄)	Age (年齢)

15. Person to be notified in applicant's home country in case of emergency: (緊急の際の母国の連絡先)

i) Name in full(氏名): _____

ii) Address : with telephone number, facsimile number, e-mail address:(住所:電話番号,ファックス番号及びe-mail アドレスを記入のこと。)

現住所(present address): _____

電話番号/FAX 番号(Telephone/facsimile number): _____

E-mail address : _____

iii) Occupation (職業): _____

iv) Relationship (本人との関係): _____

16. Immigration Records to Japan. (日本への渡航記録)

Date (日付)	Purpose (渡航目的)
From To	
From To	

17. Are you also applying to EPAD (another program at Saga University)?

(あなたは「EPAD (佐賀大学のもう一つのプログラム)」にも出願していますか?)

Yes, No.

18. (Please fill in only if you answered "Yes" in 17.) Which is your first choice, "EPAD" or "EPAT"?

(17で「はい」と答えた方のみ記入してください) あなたは「EPAD」と「EPAT」のどちらが第1志望ですか?)

EPAD, EPAT.

Date of application(申請年月日): _____

Applicant's signature(申請者署名): _____

Applicant's name (in Roman

block capitals)(申請者氏名): _____

EDUCATION PROGRAM OF ADVANCED T-SHAPED PERSON
FOR CO-DEVELOPMENT OF ASEAN AND JAPAN (EPAT) (MASTER COURSE)
ADMISSION TICKET FOR THE EXAMINATION

Graduate School of Science and Engineering and Graduate School of Advanced Health Science, Saga University
2023年10月入学, 2024年度佐賀大学大学院理工学研究科・先進健康科学研究科
ASEAN と日本の共発展を目指すT型高度人材育成プログラム(博士前期・修士課程)受験票

Couse

- Advanced Materials Chemistry
- Energy and Mechanical Engineering
- Mechanical Systems Engineering
- Electrical and Electronic Engineering
- Civil Engineering
- Architectural Design
- Biomedical Engineering
- Functional Biomolecular Science

Photo
4.5cm×3.5cm

Taken within 6
months.

Period of Hope for Admission : October, 2023 April, 2024

2. Sex Male (男) Female (女)

3. Name in full; in native language (氏名 (自国語))

_____, _____, _____
(Family name) (First name) (Middle name)
In Roman block capitals (ローマ字)

_____, _____, _____
(Family name) (First name) (Middle name)
(切 り 取 り 線)

領収番号※第 号

納 付 書 EXAMINATION FEE		
※第 号	受験者氏名 (Applicant's Name)	
2023 年度	研究科名 (Graduate Course)	
	専攻名 (Department)	
<div style="border: 1px solid black; display: inline-block; padding: 5px; margin: 5px;"> ¥ 30,000 </div> 日本円に限る (JAPANESE CURRENCY)		
ただし, 入学検定料 (EXAMINATION FEE)		
※西暦 年 月 日 領収		

領 収 証 書 RECEIPT
<div style="border: 1px solid black; display: inline-block; padding: 10px; margin: 10px;"> ¥ 30,000 </div>
日本円に限る (JAPANESE CURRENCY)
ただし, 入学検定料 (EXAMINATION FEE)
※西暦 年 月 日
受験者氏名 (Applicant's Name)
_____ 様
国立大学法人佐賀大学

領収証書及び納付書の氏名, 研究科及び専攻名欄は, 必ず明記すること。

※印の欄は, 記入しないこと。

(Applicant should not fill in except his/her name, Graduate Course and Department.)

推 薦 書
LETTER OF RECOMMENDATION

佐賀大学長 様
To: President of Saga University

被推薦者
Recommendee

氏名

Full Name: _____

生年月日

Date of Birth: _____

国籍

Nationality: _____

日付

Date: _____
(month) (date) (year)

推薦者

Recommender

署名

Signature: _____

氏名

Print Name: _____

役職

Title and Institution

(or Company): _____

現住所

Present Address: _____

E メールアドレス

E-mail Address: _____

証 明 書
LETTER OF REFERENCE

佐賀大学長 様

To: President of Saga University

被証明者

Referenced person

氏名

Full Name: _____

生年月日

Date of Birth: _____

国籍

Nationality: _____

日付

Date: _____
(month) (date) (year)

証明者

Reference person

署名

Signature: _____

氏名

Print Name: _____

役職

Title and Institution
(or Company): _____

現住所

Present Address: _____

E メールアドレス

E-mail Address: _____