

Guidelines for Application

Graduate School of Mathematics, Kyushu University (Doctoral Course)

International Program in Mathematics

Special Screening for

China Scholarship Council (CSC)

Applicants

for Admission in Autumn 2025



International Doctoral Program in Mathematics

This program offers international students a doctoral course in mathematics (after finishing master course), in topics ranging from pure mathematics such as algebra and geometry to applied mathematics such as probability, statistics, and computational mathematics. For details, please visit the following websites:

Graduate School of Mathematics

<https://www.math.kyushu-u.ac.jp/eng/>

<https://www.math.kyushu-u.ac.jp/eng/entryexams/view/1>

China Scholarship Council (CSC) Applicants applying for the 2025 International Doctoral Program in Mathematics, the Graduate School of Mathematics at Kyushu University, should follow the following procedures. The course will commence on October 1, 2025. All thesis work will be carried out in English.

Those who are interested in the program are requested to choose a professor or an associate professor of our graduate school as a supervisor whose area of expertise most closely matches their research topic. The list of the faculty members can be found on our web page

<https://www.math.kyushu-u.ac.jp/eng/teachers/index>

Before starting the application procedure, at the earliest opportunity, an applicant is requested to obtain consent from a potential supervisor and confirm whether they can accept the applicant. To find the contact information, simply type their name in the search box in the Kyushu University website.

For application procedure, you are requested to send us documents for screening following the instructions below and, simultaneously, contact the Beijing Office of Kyushu University as below.

Beijing Office of Kyushu University : kyudaibeijing@163.com

1. Department and number of students to be admitted

Department	Number of students
Mathematics	Several students

In this program, students are to perform their own research in mathematics. The main goal is to become researchers and/or educators in mathematics. Those who complete this program will be awarded the Doctoral Degree in Mathematics (Doctor of Philosophy [Mathematics]).

2. Qualification for application

Applicants must meet the following two requirements.

- (1) Those who would like to be enrolled as the “学位取得博士研究生” under the “国家建设高水平大学公派研究生项目” sponsored by Chinese Government through the China Scholarship Council (CSC).
- (2) Have a nationality other than Japanese, hold (or are expected to hold) the resident status of “Student”, and have obtained (or are expected to obtain) a Master’s degree or a Professional degree by the end of September, **2025** in China.

3. Documents to be submitted

- (1) Application form and curriculum vitae. (Use the form included in the last part of this guideline.)
- (2) Academic transcript (of all applicable undergraduate and graduate course work) and certificate of completion (or expected completion).
- (3) Recommendation letter issued by the applicant's supervising professor, a member of teaching staff, or a supervisor in the employing body who has personal knowledge of the applicant and who is familiar with the details of the applicant's academic accomplishments. (The letter must be in a sealed envelope as it is confidential.)
- (4) Master's thesis (A copy is acceptable. If the thesis is written in a language other than Japanese or English, a summary of Master's thesis written in Japanese or in English must be attached.) One can substitute it with a detailed research plan toward one's Master's thesis, which shows one's academic background and mathematical ability. Note that the screening interview will be partly based on this document.
- (5) Certificate of English language ability. (If the applicant has taken a standardized English proficiency test, such as TOEFL (Test of English as a Foreign Language), IELTS (International English Language Testing System, Academic Module) or Cambridge ESOL Examinations (FCE, CAE or CPE), submit (a copy of) the certificate of the applicant's official score.)
- (6) Copy of applicant's passport. (Photo/ID page.)
- (7) Copies of both sides of Residence Card or Residence Certificate. (Only for those living in Japan)
- (8) A photo of applicant (taken within the past 3 months, 5.5 cm × 4.5 cm, should be attached to the application form)
- (9) Receipt of payment of application fee. (For details, refer to item 4 below.)

(Note)

Documents must be written either in Japanese or in English. In case any of the documents are written in a language other than Japanese or English, attach Japanese or English translation.

4. Application fee and methods of payment

Application fee is 30,000 yen.

Application fee must be paid either at a convenience store or by credit card, Union Pay or Alipay after registering at the following website ("e-shiharai site", <https://e-shiharai.net/> or <https://e-shiharai.net/English/>). (Payment at a convenience store is available only in Japan and the guidelines and the website are offered only in Japanese.) Note that the amount paid for application fee will not be refunded for any reason once it is paid.

For the details of payment method, please refer to “コンビニエンスストア・クレジットカード・中国決済での入学検定料払込方法 (How to make the payment for the application fee at a convenience store, by credit card, Union Pay and Alipay)” or “How to make the payment for the application fee by credit card, Union Pay and Alipay” on pages 11-12 of this guideline. The transfer fee must be covered by the applicant.

(1) Payment at convenience stores

Paste “入学検定料・選考料・取扱明細書(Certificate of payment of application fee)” on “Form for submission of the certificate of payment of application fee” and submit it with other application documents.

(2) Payment by credit card, Union Pay or Alipay

Submit the printed “Result” page with other application documents.

(3) Payment period

November 2 (Sat.), 2024 to December 6 (Fri.), 2024

(Note) For questions regarding the procedures, etc. on the e-shiharai site, applicants should check the information on the website (<https://e-shiharai.net/Syuno/FAQ.html> or <https://e-shiharai.net/English/sss/FAQ.html>) , “FAQ” or “Common Questions about Payment”, and if you have any further questions, please ask E-Service Support Center directly.

5. Application period:

December 2 (Mon.), 2024 to December 6 (Fri.), 2024 5:00 p.m. (Japan time)

6. Application documents should be sent to the address

Student Support Section, Graduate School of Mathematics, Kyushu University

W1-A-305,744 Motooka, Nishi-ku, Fukuoka 819-0395, Japan

On the front of the envelope, write clearly in **red color**

“Application form for Doctoral Course of the Graduate School of Mathematics enclosed”.

The application documents must arrive at the Student Support Section by the end of the application period.

(Note)

The applicants are advised to use registered mail to make sure that the documents arrive safely before the deadline.

7. Screening process

The screening of applicants is conducted based on submitted documents and academic examination by telephone or internet (Zoom or its equivalent). Academic examination shall be given on the applicants’ specialized subjects, and English language, in written or oral form. The method and schedule of academic examination will be announced after the application documents have been accepted.

8. Announcement of screening results and enrollment procedure

The application ID numbers of successful applicants will be posted on the website as follows. The result will also be mailed to the address written on the application form on the same date.

- (1) Website: <https://www.math.kyushu-u.ac.jp/eng/>
- (2) Date and time: February 19 (Wed), 2025, 10:00 a.m. (Japan time)
- (3) The successful applicants will receive a document that certifies the result of screening by Kyushu University and should proceed to the application procedure to CSC with it. On receiving the result of acceptance or rejection from CSC, the applicants should promptly send Certificate of CSC (photocopy) to the Student Support Section, Graduate School of Mathematics, Kyushu University.
(Note) The applicants that are not accepted as CSC scholars (although they passed the entrance examination), can still enroll in the international program in mathematics at Kyushu University as a privately financed international students and are requested to inform the Student Support Section whether they will enroll in the program or not as such.
- (4) Enrollment documents will be sent out in early August 2025, and successful applicants must then complete the enrollment procedures by the date specified.
- (5) Admission fee, tuition:
Admission fee: 282,000 yen (to be paid by the end of the period of the enrollment procedures)
Tuition: 267,900 yen per semester (annual total 535,800 yen)
(Note) The amounts above are subject to change without prior notice. New fees will be applied if changed.
CSC Scholars are exempted from the payment of the tuition.

9. Applicants with Disabilities

Kyushu University provides consultation for applicants with disabilities who may require special arrangements during the entrance examinations or in classes after enrollment.

Please contact the Student Support Section, Graduate School of Mathematics prior to the application process as soon as possible as it sometimes takes extra time to decide on the arrangements depending on the situation.

No special arrangements will be made if no contact is made by December 6 (Fri.), 2024.

10. Miscellaneous remarks

- (1) Any documents submitted, such as application forms, will not be returned and the application fee will not be reimbursed.
- (2) An admission may be cancelled, if there is any wrongdoing or misconduct related to the application documents.

(3) For more details about the screening, please contact the address below.

○ **Use of personal information**

1. Personal information provided in application will be used exclusively for Kyushu University's screening process and the following purposes:
 - (1) The addresses, names, etc. of the successful applicants may be used for enrollment procedures, etc.
 - (2) The academic transcript may be used for financial screening aid.
2. Academic records and other personal information used for screening of applicants may be used, in a form in which the individual is unidentifiable, for surveys and research concerning the screening of applicants for the Graduate School of Mathematics.
3. Personal information provided in application will not be used for any other purposes or provided to any third party without your permission, except in cases stipulated in the Act on the Protection of Personal Information and other related laws.

Student Support Section, Graduate School of Mathematics, Kyushu University W1-A-305,744 Motooka, Nishi-ku, Fukuoka, 819-0395 Japan TEL: +81-92-802-4038 FAX: +81-92-802-4016 E-mail: rixgksien@jimu.kyushu-u.ac.jp

九州大学大学院数理学府指導教員一覧

List of faculty of the Graduate School of Mathematics, Kyushu University

【教 授】

(令和7年4月1日の予定スタッフ)

Professor

(As of April 1, 2025)

教員名 Name	研究指導内容 Research Keywords
石井 豊 ISHII Yutaka	力学系理論, フラクタル, 複素力学系 Dynamical System Theory
稲濱 譲 INAHAMA Yuzuru	確率解析, 無限次元解析, ラフパス理論 Stochastic Analysis, Rough Path Theory
翁 林 WENG Lin	代数幾何学, 数論的幾何学, 整数論 Algebraic and/or Arithmetic and/or Complex Geometry, Number Theory
岡田 拓三 OKADA Takuzo	代数幾何学 Algebraic Geometry
落合 啓之 OCHIAI Hiroyuki	代数解析学, 表現論, 特殊関数 Algebraic Analysis, Representation Theory, Special Function
鍛冶 静雄 KAJI Shizuo	トポロジー, 代数的位相幾何学, 応用トポロジー Topology, Algebraic Topology, Applied Topology
梶原 健司 KAJIWARA Kenji	可積分系, 離散微分幾何 Discrete Differential Geometry, Integrable Systems
*金子 昌信 *KANEKO Masanobu	整数論, 多重ゼータ値, モジュラー形式 Number Theory
神本 丈 KAMIMOTO Joe	複素解析 Complex Analysis, Partial Differential Equations
神山 直之 KAMIYAMA Naoyuki	離散最適化, グラフ理論, 計算量理論 Discrete Optimization
川野 秀一 KAWANO Shuichi	数理統計学, 統計科学, 多変量解析, ベイズモデリング Mathematical Statistics, Statistical Science, Multivariate Analysis, Bayesian Modeling
岸本 大祐 KISHIMOTO Daisuke	トポロジー, 代数トポロジー, 組み合わせ構造 Topology, Algebraic Topology, Combinatorial Structure
小林 真一 KOBAYASHI Shinichi	整数論 Number Theory
※権 寧魯 ※GON Yasuro	数論, 保型形式, 跡公式 Number Theory
***佐伯 修 ***SAEKI Osamu	位相幾何学, 微分トポロジー, 特異点論, DNA結び目 Topology, Singularity Theory, Differential Topology, DNA Knots
笹平 裕史 SASAHIRA Hirofumi	トポロジー, ゲージ理論, Floer理論 Topology, Gauge Theory, Floer Theory
白井 朋之 SHIRAI Tomoyuki	確率論, ランダム行列, ランダム場, ランダムトポロジー Probability Theory
***※角 俊雄 ***※SUMI Toshio	代数的トポロジー, 変換群論 Topology, Transformation Groups

教員名 Name	研究指導内容 Research Keywords
瀬片純市 SEGATA Jun-ichi	非線形偏微分方程式, 分散型方程式, 双曲型方程式, 調和解析学 Partial Differential Equations, Harmonic Analysis
辻井正人 TSUJII Masato	力学系理論, エルゴード理論 Dynamical Systems, Ergodic Theory
富安亮子 OISHI-TOMIYASU Ryoko	応用代数・数論, 数理論結晶学, アルゴリズム Applied Algebra, Lattice, Quadratic Form, Mathematical Crystallography
中村健太郎 NAKAMURA Kentaro	整数論, p進ガロア表現 Number Theory
縫田光司 NUIDA Koji	数学的暗号理論, 組合せ論的群論 Mathematical Cryptography, Combinatorial Group Theory
廣島文生 HIROSHIMA Fumio	場の量子論, 作用素論的スペクトル解析, 汎関数積分 Quantum Field Theory, Operator Theory and Spectral Analysis, Functional Integrations
廣瀬 慧 HIROSE Kei	数理統計学, 多変量解析, 時系列モデリング, 潜在変数モデル Computational Statistics, Machine Learning
増田俊彦 MASUDA Toshihiko	作用素環 Operator Algebras
松江 要 MATSUE Kaname	力学系理論, 数値解析, 精度保証付き数値計算, 微分方程式, 燃焼理論 Dynamical Systems, Numerical Analysis, Rigorous Numerics, Differential Equations, Combustion Theory
*溝口佳寛 *MIZOGUCHI Yoshihiro	ソフトウェア科学, データ科学, グラフ変換理論, 計算理論 Software Science, Graph Transformation, Theory of Computing
**森下昌紀 **MORISHITA Masanri	数論的位相幾何学, 素数と結び目, 代数体と3次元多様体 Arithmetic Topology

*は令和8年3月末日定年退職予定

*: Those who will retire at the end of March, 2026.

**は令和9年3月末日定年退職予定

** : Those who will retire at the end of March, 2027.

***は令和10年3月末日定年退職予定

***: Those who will retire at the end of March, 2028.

※ 基幹教育院

※ Faculty of Arts and Science

【准教授】

(令和7年4月1日の予定スタッフ)

Associate Professors

(As of April 1, 2025)

教員名 Name	研究指導内容 Research Keywords
Ade Irma Suriajaya	解析の整数論、ゼータ関数及びL関数、素数分布 Analytic Number Theory, Zeta Functions and L-Functions, Distribution of Prime Numbers
池 祐 一 IKE Yuichi	位相的データ解析, 超局所層理論 Topological data analysis, Microlocal sheaf theory
池 松 泰 彦 IKEMATSU Yasuhiko	暗号数理論、耐量子計算機暗号、多変数多項式暗号 Mathematical Cryptology, Post-Quantum Cryptography, Multivariate Public Key Cryptography
大 津 幸 男 OTSU Yukio	微分幾何学 Differential Geometry
吉 良 知 文 KIRA Akifumi	ソーシャル数理論, 動的最適化, 確率最適化, マルコフ決定過程 Social Mathematics, Dynamic Optimization, Markov Decision Process
日下部 佑 太 KUSAKABE Yuta	複素解析, 複素幾何学 Complex Analysis, Complex Geometry
今 野 拓 也 KONNO Takuya	整数論, 保型形式, 表現論 Number Theory, Arithmetic Theory of Automorphic Forms
※齋 藤 新 悟 ※SAITO Shingo	古典的実解析学, 多重ゼータ値, 保険数理論 Classical Real Analysis, Multiple Zeta Values, Actuarial Science
坂 本 祥 太 SAKAMOTO Shota	偏微分方程式, 気体分子運動論, Boltzmann方程式 Partial differential equations, Kinetic theory of gases, Boltzmann equation
佐 藤 康 彦 SATO Yasuhiko	作用素環論, 非可換幾何学 Operator Algebras, Non-commutative geometry
平 良 晃 一 TAIRA Kouichi	Schrödinger 方程式, 超局所解析, スペクトル理論, 調和解析 Schrödinger Equation, Microlocal Analysis, Spectral Theory, Harmonic Analysis
田 上 大 助 TAGAMI Daisuke	数値解析, 数値流体力学, 数値電磁気学, 計算機援用設計 Numerical Analysis
竹 田 雄 一 郎 TAKEDA Yuichiro	数論的幾何学, 代数幾何学 Algebraic Geometry, Topology
GAINA Daniel	数理論理学, 形式的方法, 圏論, 項書き換えシステム Mathematical logic, Formal methods, Category Theory, Term Rewriting Systems
CESANA Pierluigi	偏微分方程式, 変分法, 弾性理論, 連続体力学 PDEs, Calculus of Variations, Gamma-convergence, Materials Science
佃 康 司 TSUKUDA Koji	数理統計学, 離散統計モデル, 回帰分析, 統計的品質管理 Mathematical Statistics, Discrete Statistical Model, Regression Analysis, Statistical Quality Control

教員名 Name	研究指導内容 Research Keywords
葛谷充伸 TSUTAYA Mitsunobu	トポロジー, 代数的位相幾何学, 高次ホモトピー構造 Topology, Algebraic Topology, Higher Homotopy Structure
角田謙吉 TSUNODA Kenkichi	確率論, 相互作用粒子系, 流体力学極限, ランダムトポロジー Probability Theory, Interacting Particle System, Hydrodynamic Limit, Random Topology
手老篤史 TERO Atsushi	数理生物, 数理モデリング, 生物ネットワーク, 脳機能 Mathematical Model
徳田悟 TOKUDA Satoru	ベイズ統計学, 物理現象のモデリング, 情報統計力学 Bayesian Statistics, Modeling, Statistical Mechanics
新居俊作 NII Shunsaku	Dynamical System, 微分方程式, 応用解析 Dynamical Systems
◇NGUYEN Dinh Hoa	エネルギーの応用数学, 人工知能, 最適化, 学習と制御 Applied Mathematics for Energy, Artificial Intelligence, Optimization, Learning and Control
樋上和弘 HIKAMI Kazuhiro	数理物理, 量子トポロジー Mathematical Physics
廣瀬雅代 HIROSE Masayo	数理統計学・統計科学・小地域推定 Mathematical Statistics, Statistical Science, Small Area Estimation
※BREZINA Jan	偏微分方程式, Euler方程式, Navier-Stokes-Fourier方程式, 数学解析 Partial Differential Equations, Euler Equations, Navier-Stokes-Fourier Equations
森田陽介 MORITA Yosuke	Lie群と等質空間, 微分幾何, ホモトピー論 Lie groups and homogeneous spaces, differential geometry, homotopy theory
吉田寛 YOSHIDA Hiroshi	再生現象の数理モデル Mathematical Biology on Regeneration
脇隼人 WAKI Hayato	最適化, 連続最適化, 最適化ソフトウェア Continuous Optimization, Optimization Software

※ 基幹教育院

※ Faculty of Arts and Science

◇ カーボンニュートラル・エネルギー国際研究所

◇ International Institute for Carbon-Neutral Energy Research (I2CNER)

Application Form
Kyushu University International Programs in Mathematics
Admission in Autumn 2025(for CSC applicants)

Application ID Number: (Leave this space blank. The space will be filled out by the University.)				<p>Photograph</p> <p>Attach your photograph (waist up, head uncovered and front view) here. Write your name and nationality in block letters on the back of the photo.</p> <p>5.5cm × 4.5cm</p>
1. Name in Alphabet	Family Name	First Name	Middle Name	
2. Name in Kanji (if any)				
3. Name in Katakana (if you know)				
4. Date of Birth (YYYY/MM/DD)				
5. Sex (Male:1 / Female: 2)				
6. Marital Status				
7. Nationality				
8. Present Status (with the name of the university attended or employer)				
9. Residence Status in Japan^{#1}				
10. First Language				
11. Contact Information	Address			
	TEL^{#2}			
	FAX^{#2}			
	E-mail (required)			

12. Parental Contact Information	Name	
	Relationship to the Applicant	
	Address	
	TEL^{#2}	
	FAX^{#2}	
	E-mail	
13. Score Reports of English Proficiency Tests	Examination^{#3}	
	Date Taken	
	Score	
14. Research Topics		
15. Title of (Bachelor's or Master's) Thesis		
16. Name of Planned Supervisor		
17. Advance notice to planned Supervisor^{#4}		

#1: If you do not have a residence status in Japan, write "No Residence Status" in the space.

#2: Include the country code before the phone number and fax number.

#3: Write the name of the standardized English proficiency test that you have taken, such as TOEFL (Test of English as a Foreign Language), IELTS (International English Language Testing System, Academic Module) or Cambridge ESOL Examinations (FCE, CAE or CPE), together with the category if any.

#4: Be sure to contact your planned supervisor in advance and then fill "○" in the right column.

Name in Alphabet	
-------------------------	--

Curriculum Vitae: Educational Background

(Describe your complete educational background from elementary to your most recent educational level.)

Category	School Name	Location (City/Country)	Period of Schooling/ Requisite year of schooling	Period of Attendance (YYYY/MM – YYYY/MM)
Elementary Education				
Secondary Education (Junior High School)				
Senior Secondary Education (High School)				
University (undergraduate level)				
University (graduate level) and/or other				

Name in Alphabet	
-------------------------	--

Curriculum Vitae: Employment Record (if any)

Name of organization	Location	Period of employment (YYYY/MM – YYYY/MM)	Position	Type of work

Form for submission of the certificate of payment of application fee

Examinee No.	※	Name	
<p>(1) If you pay the application fee at a convenience store, paste the certificate of the payment in this form and submit with other application documents.</p> <p>(2) If you pay the application fee by Credit Card, Union Pay or Alipay, submit the printed “Result” page with other application documents. You don’t need to submit this form.</p>			

Leave the “※” column blank.

KYUSHU UNIVERSITY

How to make the Payment for the Application Fee by Credit Card, Union Pay.

24 hours a day, 365 days a year, you can pay anytime! Easy, Convenient and Simple!

You can pay the Application Fee by using Credit Card, Union Pay.



Access

<https://e-shiharai.net/english/>



Online Transaction

1. Top Page

Click "Examination Fee".

2. Terms of Use and Personal Information Management

Please read the Terms of use and Personal Information Management.
Click "Agree" button located in the lower part of this page if you agree with these terms.
Click "Not agree" button located in lower part of this page if you do not agree with these terms.

3. School Selection

Select "Kyushu University (Undergraduate Schools)" or "Kyushu University (Graduate Schools)."

4. School Information

Read the information carefully and click "Next".

5. Category Selection

Choose First to Fourth Selection and add to Basket.

6. Basket Contents

Check the contents and if it is OK, click "Next".

7. Basic Information

Input the applicant's basic information.
Choose your credit card and click "Next".

Paying at Credit Card

Input Credit Card Number (15 or 16-digits), Security Code and Expiration date.

All of your application information is displayed. Check and Click "Confirm".

Click "Print this page" button and print out "Result" page.

Paying at Union Pay

Follow the onscreen instructions to complete the card payment.

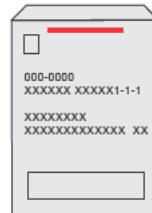
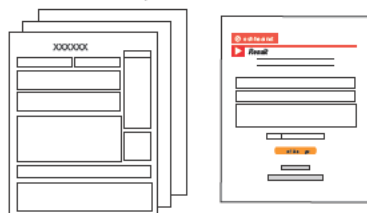
Please click the "Application Results" button in the upper part of this site (e-shiharai.net).

Please write down the "Receipt Number" given when you complete your application, and enter your "Payment Method", "Receipt Number" and "Birth Date". Please make sure your printer is ready.

Please print out the "Payment Inquiry - Inquiry result" page.

Enclose the printed "Result" page in an application envelope with other necessary application documents.

Necessary application documents



Mail it via post

POST OFFICE

[NOTICE/FAQ]

- You can make a payment anytime, during the payment period mentioned in the application instructions. Please refer to the application instructions and complete payment in time.
- Please complete payment by 11:00 pm Japan time, on the last date of the payment period.
- Please note that refund is not possible once you have made a payment of Application fee.

- A fee is added to Examination fee. For further info, please visit our website.
- It is possible to use a card which carries a name different from that of the applicant. However, please make sure that the information on the basic information page is that of the applicant him/herself.
- If you did not print out "Result" page, you can check it later on Application Result page. Please enter "Receipt Number" and "Birth Date" to redisplay.
- Please directly contact the credit card company if your card is not accepted.

For questions or problems not mentioned here, please contact:

E-Service Support Center Tel : +81-3-5952-9052 (24 hours everyday)

1 Webで事前申込み

画面の指示に従って必要事項を入力し、お支払いに必要な番号を取得。

<https://e-shiharai.net/>



※番号取得後に入力ミスに気づいた場合はその番号では支払いを行わず、もう一度入力直して、新たな番号を取得してお支払いください。
支払い期限内に代金を支払わなかった入力情報は、自動的にキャンセルされます。

※クレジットカード・銀聯網は決済完了後の修正・取消はできません。
申込みを確定する前に、内容をよくご確認ください。

※確定画面に表示される番号をメモしてください。➡



2 お支払い

クレジットカード・銀聯網でお支払い

VISA Mastercard JCB UnionPay 銀聯

※お支払いされるカードの名義人は、受験生本人でなくても構いません。但し、「基本情報入力」画面では、必ず受験生本人の情報を入力してください。

基本情報入力画面で、支払に利用するカードを選択

画面の指示に従い、支払手続を行ってください。

お支払い完了です。
下記の手順に従って、申込内容照会結果を印刷してください。

コンビニエンスストアでお支払い

- 入学検定料はATMでは振り込みできません。必ずレジでお支払いください。
- 店頭端末機の画面デザイン等は、予告なく変更される場合があります。

7-Eleven

【払込票番号 (13ケタ)】

●レジにて「インターネット支払い」と店員に伝え、印刷した【払込票】を渡すか、【払込票番号】を伝えてお支払いください。

マルチコピー機は使用しません

お支払い後、必ず「入学検定料・選考料取扱明細書」(チケット)を受け取ってください。

LAWSON MINI STOP

【お客様番号 (11ケタ)】
【確認番号 (4ケタ)】

Loppiへ

各種サービスメニュー
各種代金・インターネット受付(紫のボタン)
各種代金お支払い
マルチペイメントサービス

【お客様番号】【確認番号】を入力

店頭端末機より出力される「申込券」(受付票)を持って、30分以内にレジでお支払いください。

お支払い後、必ず「入学検定料・選考料 取扱明細書」を受け取ってください。

FamilyMart

【お客様番号 (11ケタ)】
【確認番号 (4ケタ)】

マルチコピー機へ

代金支払い

番号入力画面に進む

【お客様番号】【確認番号】を入力

お支払い後、必ず「入学検定料・選考料 取扱明細書」を受け取ってください。

3 出願

【クレジットカード・銀聯網でお支払いの場合】

支払完了後、E-支払いサイトの「申込内容照会」にアクセスし、受付完了時に通知された【受付番号】と【生年月日】を入力し、照会結果を印刷して出願書類に同封してください。

<注意>

スマートフォンでお申込みされた方は、プリンタのある環境でご利用ください。

※クレジットカードでお支払いされた場合、「取扱金融機関出納印刷」不要です。

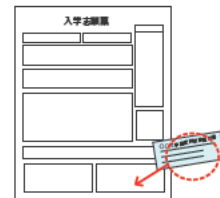


【コンビニエンスストアでお支払いの場合】

「入学検定料・選考料 取扱明細書」の「収納証明書」部分を切り取り、入学志願書の所定欄に貼る。



※「収納証明書」を貼付けする際には、糊本体の注意書きに「感熱感圧紙などを変色させる場合があります」と記載されている際はご使用にならないでください。「収納証明書」が黒く変色する恐れがあります。



※コンビニでお支払いされた場合、「取扱金融機関出納印刷」不要です。

⚠ 注意事項

- 出願期間を要項等で確認のうえ、締切に間に合うよう十分に余裕をもってお支払いください。
- 支払最終日の『Webサイトでの申込み』は23:00まで、店頭端末機の操作は23:30までです。クレジットカードの場合、Webサイトでの申込みと同時に支払いが完了します。23:00までにお手続きしてください。
- 「入学検定料払込」についてのお問い合わせは、コンビニ店頭ではお答えできません。詳しくはWebサイトをご確認ください。
- 一度お支払いされた入学検定料は返金できません。
- 入学検定料の他に事務手数料が別途かかります。詳しくはWebサイトをご確認ください。
- カード審査が通らなかった場合は、クレジットカード会社へ直接お問い合わせください。
- 銀聯網でお支払いの方は、パソコンからお申込みください。(携帯電話からはお支払いできません)
- 取扱コンビニ、支払方法は変更になる場合があります。変更された場合は、Webサイトにてご案内いたします。