平成29年度

AY2017

名古屋大学大学院情報学研究科

Nagoya University Graduate School of Informatics

博士課程 (前期課程)

Doctoral Program (Initial Two-Year Program)

数理情報学専攻

Department of Mathematical Informatics

複雜系科学専攻

Department of Complex Systems Science

社会情報学専攻

Department of Social Informatics

心理·認知科学専攻

Department of Cognitive and Psychological Science

情報システム学専攻

Department of Computing and Software Systems

知能システム学専攻

Department of Intelligent Systems

学生募集要項

Student Admission Requirements

名古屋大学大学院情報学研究科

Nagoya University Graduate School of Informatics

平成29年度

2017

名古屋大学大学院情報学研究科

Nagoya University Graduate School of Informatics

博士課程(前期課程)学生募集要項

Student Admission Requirements for Doctoral Program (Initial Two-Year Program) 平成29年度本研究科博士課程の前期課程(修士課程として取扱う課程)に入学を志願する学生を下記により募集する。

The Graduate School of Informatics invites students wishing to apply for the Doctoral Program (Initial Two-Year Program, which is treated as a master's program) at the Graduate School for the 2017 academic year, according to the terms and conditions specified below.

出願資格

1. Application Eligibility

次の各号のいずれかに該当する者

Persons who fall under one of the following criteria:

- (1) 大学を卒業した者及び平成29年3月31日までに卒業見込みの者
- (1) Persons who have graduated, or are scheduled to graduate, from a university by March 31, 2017

- (2) 学校教育法第104条第4項第1号の規定により学士の学位を授与された者及び平成29年3月31日までに授与される見込みの者
- (2) Persons to whom a bachelor's degree has been granted, or are scheduled to be granted, under the provisions of Article 104, Paragraph (4), item (1) of the School Education Act by March 31, 2017;
- (3) 外国において学校教育における16年の課程を修了した者及び平成29年3月31 日までに修了見込みの者
- (3) Persons who have completed, or are scheduled to complete, 16 years of schooling in a foreign country by March 31, 2017
- (4) 外国の学校が行う通信教育における授業科目を我が国において履修することにより、 当該外国の学校教育における16年の課程を修了した者及び平成29年3月31日までに 修了見込みの者
- (4) Persons who have completed, or are scheduled to complete, 16 years of schooling of a foreign country in Japan by taking courses offered by a school of said foreign country via distance education by March 31, 2017;
- (5) 我が国において、外国の大学の課程(その修了者が当該外国の学校教育における16年の課程を修了したとされるものに限る。)を有するものとして当該外国の学校教育制度において位置付けられた教育施設であって、文部科学大臣が別に指定するものの当該課程を修了した者
- (5) Persons who have completed a course of study in Japan offered at an educational institution positioned under the schooling system of a foreign country as offering university programs (limited to those where persons who have completed the program are treated as having completed 16 years of schooling of said foreign country) and designated separately by the Minister of Education, Culture, Sports, Science and Technology;
- (6) 専修学校の専門課程(修業年限が4年以上であることその他の文部科学大臣が定める基準を満たすものに限る。)で文部科学大臣が別に指定するものを文部科学大臣が定める日以後に修了した者及び平成29年3月31日までに修了見込みの者
- (6) Persons who have completed on or after the day prescribed by the Minister of Education, Culture, Sports, Science and Technology, or are scheduled to complete by March 31, 2017, a specialized course of study at an advanced vocational school designated separately by the Minister of Education, Culture, Sports, Science and Technology (limited to those that meet the criteria prescribed by the Minister of Education, Culture, Sports, Science and Technology, including that the minimum duration of studies be at least four years);
 - (7) 文部科学大臣の指定した者(昭和28年文部省告示第5号)
- (7) Persons designated by the Minister of Education, Culture, Sports, Science and Technology (The Ministry of Education, Science, Sports and Culture Public Notice No. 5 of 1953);
- (8) 平成29年3月31日までに大学に3年以上在学し、又は外国において学校教育における15年の課程若しくは我が国において外国の大学の課程(その修了者が学校教育に

おける15年の課程を修了したとされるものに限る。)を有するものとして当該外国の学校教育制度において位置付けられた教育施設であって,文部科学大臣が別に指定するものの当該課程を修了し,本研究科において,所定の単位を優れた成績をもって修得したものと認めた者

(8) Persons who will have been enrolled in a university for at least three years, or will have completed 15 years of schooling in a foreign country or a course of study in Japan at an educational institution positioned under the schooling system of a foreign country as offering university programs (limited to those where persons who have completed the program are treated as having completed 15 years of schooling) and designated separately by the Minister of Education, Culture, Sports, Science and Technology by March 31, 2017, who are found to have acquired the designated credits at the Graduate School of Information Science with an excellent academic record; and (注) 出願資格(8)により出願する者は、10頁の「出願資格(8)により出願する者について」を参照すること。

Note: Persons applying under Application Eligibility criterion (8) must refer to Page 10, "For Applicants Applying Under Eligibility Criterion (8)":

- (9) 本研究科において、個別の入学資格審査により、大学を卒業した者と同等以上の学力があると認めた者で、平成29年3月31日までに22歳に達する者
- (9) Persons who will be at least 22 years of age by March 31, 2017 and are recognized by the Graduate School of Information Science through individual screening of eligibility for admission as having scholastic ability equivalent to or higher than that of university graduates.
- (注)出願資格 (9) により出願する者は、11 頁の「出願資格 (9) により出願する者について」を参照すること。

Note: Persons applying under Application Eligibility criterion (9) must refer to Page 11, "For Applicants Applying Under Eligibility Criterion (9)":

- (10) 外国の大学その他の外国の学校(その教育研究活動等の総合的な状況について、 当該外国の政府又は関係機関の認証を受けた者による評価を受けたもの又はこれに準ずる ものとして文部科学大臣が別に指定するものに限る。)において、修業年限が3年以上で ある課程を修了することにより、学士の学位に相当する学位を授与された者及び平成29 年3月31日までに授与される見込みの者
- (10) Persons who have been conferred, or expect to be conferred by March 31, 2017, a degree equivalent to a bachelor's degree through attending an overseas university or other overseas school (limited to those whose education and research activities have been evaluated by persons who have been certified by the relevant country's government or a related institution, or have been separately designated by the Ministry of Education, Culture, Sports, Science and Technology as being equivalent to such) and graduated from a program that requires 3 or more years to complete
- 2. 募集人員
- 2. Availability of Places

数理情報学専攻

Department of Mathematical Informatics

若干名

Limited

複雜系科学専攻

Department of Complex Systems Science

若干名

Limited

社会情報学専攻

Department of Social Informatics

若干名

Limited

心理·認知科学専攻

Department of Cognitive and Psychological Science

若干名

Limited

情報システム学専攻

Department of Computing and Software Systems

若干名

Limited

知能システム学専攻

Department of Intelligent Systems 3. 願書受付期間

若干名

Limited

(注) 試験に合格した場合でも教育上の配慮により、志望する指導教員の指導を受けられないことがあるので、必ず事前に志望教員に問い合わせること。

Note: Be sure to consult or inquire in advance with your desired advisor; there are cases in which, even though you pass the examination to be accepted to the Graduate School, you may not be able to work with a desired advisor from whom you wish to receive supervision, due to educational considerations.

- 3. 願書受付期間
- 3. Application Acceptance Period for Admission

平成29年1月5日(木)から平成29年1月12日(木)(土曜日・日曜日・祝日を除く)

From January 5(Thursday), 2017 to January 12 (Thursday), 2017 (excluding Saturdays, Sundays, and holidays.)

受付時間は、9時から16時まで。(12時から13時は除く)

Acceptance hours/Office hours: 9:00am - 4:00pm (excluding 12:00pm - 1:00pm)

- 4. 出願書類
- 4. Application Documents to Submit

全員が提出する書類

The following documents must be submitted by all applicants:

- (1) 入学志願票(【様式1】に記入したもの)
- (1) Application Form (Form 1))
 - (2) 受験票, 写真票 (本研究科所定の用紙に記入したもの)
- (2) Examination Form (Form prescribed by the Graduate School), Photograph Form (filled in using form prescribed by the Graduate School)
 - (3) 志願理由書(【様式2】に記入したもの)
- (3) Statement of Reasons for Application (Form 2)
 - (4) 履歴書(【様式3】に記入したもの)
- (4) CV (Form 3)
 - (5) 返信用封筒 2 通(受験票送付用,連絡用)
- (5) Two Self-Addressed Return Envelopes (one for the receipt of examination form, one for the notification from the Graduate School)

本研究科所定の返信用封筒 2 通に出願者本人の受信場所・郵便番号・氏名を明記して,提出すること。

Provide two self-addressed return envelopes as prescribed by the Graduate School, clearly indicating applicant's name, address/place of receipt, and postal code. なお、受験票送付用封筒には242円切手を貼付すること。(ただし、海外の場合は返信に必要な郵便料金の国際返信切手券(IRC)を同封)

Note that the return envelope for receiving the examination form must have a 242 yen stamp affixed (for overseas addresses/places of receipt, enclose a sufficient International Reply Coupon (IRC) to cover the required return postage with the submission).

- (6) 宛名シール(本研究科所定の用紙に記入したもの)
- (6) Address Label (filled in using form prescribed by the Graduate School)
 - (7) 卒業(見込)証明書又は出願資格を証明する書類
- (7) Certificate of (prospective) Graduation/Completion or document certifying the application eligibility of the applicant
 - (8) 成績証明書(最終出身大学作成のもの)
- (8) Academic Transcript (created by the last institution attended)
 - (9) 英語外部試験の成績通知書
- (9) Official notification of results of an English language test conducted by an external organization

英語筆記試験は行わないので、英語外部試験:TOEIC(公開テストに限る),TOEFL-PBT (ペーパー版TOEFL),TOEFL-CBT (コンピューター版TOEFL),TOEFL-iBT (次世代(インターネット版)),IELTSの成績通知書を必ず提出すること。

A written English examination will not be held, so be sure to submit written notification of the results of one of the following English language tests conducted by an external organization: TOEIC (limited to a public test), TOEFL-PBT (paper-based test), TOEFL-CBT (computer-based test), TOEFL-iBT (Next-generation TOEFL,

Internet-based test), or IELTS.

成績通知書は、外部試験実施機関から公式に発行されたものの原本のみとし、コピーや受験者向けのスコア確認画面等を印刷したものは認めない。

Be sure to submit original written notification issued by an external organization. We cannot accept a copy of written notification or web page printout containing your score.

また、平成25年4月1日以降受験分を有効とする。詳細は3頁の「6. 英語外部試験の成績通知書について」を参照すること。

Only the results of tests taken after April 1st, 2013 shall be considered valid. For details, refer to Page 3, "6. Regarding Notifications of External English Language Test Results".

- (10)入学検定料 30,000円 (ただし,国費外国人留学生は,入学検定料不要)
- (10) Application Fee is 30,000 yen (not required for government (MEXT)-sponsored scholars)
- ・所定の「検定料払込書」に必要事項を記入して、郵便局の受付窓口に現金を添えて払い 込む(ATMは利用しないこと。また、現金や郵便普通為替での納付はできない)。
- * Please fill in the "Application Fee Payment Form" and make payment with cash at a post office counter (do not pay via an ATM). Note that payment by cash at the Graduate School or postal money orders will not be accepted. 払込開始日は平成28年12月5日(月)。

The payment will start to be handled at post offices on Monday, December 5, 2017. ただし、海外在住で郵便局への払込が困難な場合は、問い合わせること。

Applicants residing overseas who find payment via post office difficult should consult with the Graduate School.

- ・「A. 払込取扱票」, 「B. 振替払込請求書兼受領証」及び「C. 振替払込受付証明書 (検定料払込証明書)」のご依頼人氏名欄は必ず志願者本人の氏名とすること。
- * Applicants must enter their own name in the "payer" field" on the following documents: A. Payment Handling Form "Haraikomi toriatsukai hyo" B. Bank Transfer Payment Invoice/Receipt "Furikae haraikomi seikyusho ken juryosho" C. Certificate of Bank Transfer Payment Received (application fee payment receipt) "Furikae haraikomi uketsuke shomeisho"
- 払込手数料は志願者本人の負担。
- * The applicant pays the bank transfer fee.
- ・払込後,領収印を受けた「C. 振替払込受付証明書(検定料払込証明書)」を入学志願票の所定の場所に貼付すること。
- * After making payment, the applicant must affix "C. Certificate of Bank Transfer Payment Received (application fee payment receipt)" with a receipt stamp on it to the indicated position on the Application Form.
- 「B. 振替払込請求書兼受領証」は、本人の控えとして保管すること。
- * The applicant must retain "B. Bank Transfer Payment Invoice/Receipt" as his/her

record.

【注意】出願書類を受理した後は、いかなる理由があっても納入済みの検定料は返還しない。

<Note> Under no circumstances will the application fee be returned or refunded following receipt of the application documents at the Graduate School.

ただし、以下に該当する場合は、納入された検定料を返還するので、7月29日(金)までに情報科学研究科教務学生係に照会すること。

However, received application fees will be returned or refunded if one of the situations described below apply. If this is the case, please contact the Graduate School Section, Graduate School of Information Science by Friday, July 29.

- ①検定料納入後、出願しなかった場合又は出願が受理されなかった場合
- i. If, after paying the application fee, no application is submitted, or the application is not accepted for submission.
- ②検定料を二重に払い込んだ場合
- ii. If the application fee is paid twice.
 - (11) その他卒業論文等,本人の研究能力を示す資料がある場合は,それらを1部(コピーでよい)及び必要に応じてその概要を1部提出することが望ましい。
- (11) If there are other documents/materials that indicate the applicant's research ability, such as a bachelor thesis, it is desirable to submit one copy of each document and, as needed, a summary of each.

該当者のみ提出する書類

The following documents must be submitted only by the person concerned:

- (1) 外国人の志願者は、市区町村長の発行する住民票の写し又は住民票記載事項証明書を提出すること。(いずれも在留資格を確認できるものであること。)
- (1) Applicants who are foreign nationals residing in Japan must submit a copy of their Resident Register (Certificate of Residence) or Certificate of Items Stated in Resident Register issued by the head of the city, town, or village of residence to indicate resident status.

また、現在海外に在住している者は、国籍を確認できるもの(例えばパスポートの国籍が記載されている顔写真のある頁のコピー)を提出すること。

Applicants residing overseas must submit a document verifying nationality (e.g. a copy of the pages of their passport with your head shot and indicating nationality).

- (2) 官公庁,会社,団体等に在職中で入学後も引き続き在職する者は,受験承認書を提出すること。(様式は随意)
- (2) Applicants currently employed by a government agency, company or organization, etc. who intend to continue such employment after enrolling to the Graduate School must submit a document indicating that they have approval for applying for admission (no prescribed form).
- (3) 外国人留学生で日本語能力試験を受験したことがある者は、合格証又は成績通知書のコピーを提出すること。
- (3) International students who have taken the Japanese Language Proficiency Test

must submit a certificate indicating that they have passed the test, or official notification of their test results.

コピーしたものを提出する場合は、「これは原本の複写に相違ありません」と記入し、署名又は押印すること。

When submitting a copy, the copy must have a signature or seal affixed stating that "It is a true and faithful copy of the original".

- (4) 現在国費留学生である者はその証明書(在学している大学発行のもの)を提出すること。ただし、学内からの受験者は提出不要。
- (4) Applicants who are currently government (MEXT)-sponsored scholars must submit a certificate to this effect issued by the university they are currently attending. However, applicants applying from within Nagoya University are not required to submit this certificate.
- (5) 中国の大学卒業者は、「中国教育部学位与研究生教育発展中心(CDGDC)」から情報科学研究科教務学生係(登録コード: C900812)へ、学位証及び成績表に関する認証書が直接送付されるように手続きすること。英文で発行され、平成29年1月12日
- (木) までに情報科学研究科教務学生係に到着した認証書のみを受理する。上記期日までにCDGDCから認証書が届かない場合は、書類不備として出願を受け付けない。その他の詳細はhttp://www.cdgdc.edu.cn/にて確認すること。
- (5) Applicants who have graduated from a university in China must ask CDGDC to send an official notification verifying your degree and academic transcript to the graduate school section of the Graduate School of Information Sciences (registration number: C900812).

The notification must be issued in English and received by January 12, 2017. If not, you may be not eligible to apply.

Visit http://www.cdgdc.edu.cn/ to get more detailed information.

- (6)上記(5)に従って認証書の発行手続きを行った者は、CDGDCへの依頼書の写しを提出すること。
- (6) Applicants who have asked CDGDC to issue a notification should submit the copy of request paper.
- 5. 出願手続
- 5. Application Procedure

志願者は、出願書類を取りそろえ、本研究科所定の願書送付用封筒に入れ、情報科学研究 科教務学生係に提出又は郵送すること。

Applicants should prepare the application documents, place them in the envelope prescribed by the Graduate School, and either hand in or mail them to the Graduate School Section, Graduate School of Information Science. 注意事項

Important points

- (1) 出願書類を提出する場合は、なるべく本人が持参すること。
- (1) When submitting application documents in person, applicants themselves should deliver them.

- (2) 出願書類を郵送する場合は、書留郵便とし、平成29年1月12日(木)16時までに必ず到着するよう情報科学研究科教務学生係あて書留郵便で送付すること。
- (2) When submitting application documents by mail, they must be sent by registered mail to arrive no later than 4:00pm on Thursday, January 12, 2017, to the Graduate School Section, Graduate School of Information Science.
- (3) 受験票は、郵送で本人に交付する。(試験1週間前までに到着しない場合は、情報科学研究科教務学生係に確認してください。)
- (3) An Examination Form will be mailed to the applicant. Contact the Graduate School Section, Graduate School of Information Science if the Examination Forms do not arrive a week prior to the examination.
 - (4) 出願書類に不備のある場合は、受け付けないので留意すること。
- (4) Be aware that application documents not properly or adequately prepared will not be accepted.
 - (5) 出願手続き後は、書類の変更・差替・返却は受け付けない。
- (5) Application documents cannot be altered, replaced, or returned after they have been submitted.
- 6. 英語外部試験の成績通知書について

願書の受付期間は平成29年1月5日(木)~平成29年1月12日(木)であるが, 英語外部試験の成績通知書のみ出願期間とは別に後日提出することができる。最終提出期限は,平成29年1月27日(金)16時(必着)とし,それ以降は受けつけない。提出の際は,情報科学研究科教務学生係あてに書留郵便で送付あるいは持参すること。なお,一度提出した成績通知書の返却や差し替えはできない。また,提出期限までに提出(到着)しなかった場合は,欠席として取り扱う。

6. Regarding Notifications of External English Language Test Results

While the application period is from January 5, 2017 to January 12, 2017, it is possible to submit External English Language Test Results at a later date. The deadline is January 27, 2017 by 4:00pm, and submissions after this deadline will not be accepted. Applications may be submitted by mail to the attention of the graduate school section of the Graduate School of Information Sciences or in person. Test Results that have been submitted cannot be returned or replaced. Applicants whose Test Results have not been received by the deadline shall be considered absent on the day of the examination and will not be able to take the exam.

- 7. 選抜方法
- 7. Selection Method
- 7. 1 筆記試験における英語外部試験成績の採用
- 7.1 Use of results of an English language test administered by an external

organization at the written examination

本研究科では、英語外部試験: TOEIC (公開テストに限る), TOEFL-PBT (ペーパー版TOEFL), TOEFL-CBT (コンピュータ版TOEFL), TOEFL-iBT (次世代 (インターネット版)), IELTSの成績を英語の成績とする。

The Graduate School will take the results of any of the following English language tests administered by an external organization as the applicant's English score: TOEIC (limited to a public test), TOEFL-PBT (paper-based test), TOEFL-CBT (computer-based test), TOEFL-iBT (Next-generation TOEFL, Internet-based test), IELTS.

変換の目安は、下記の表の通りである。

Conversion standards are indicated in the table below.

下記の表は、The Educational Testing Network Serviceのホームページにある変換表などを参考に作成したものである。

The table below is based on information regarding score conversion provided on the Educational Testing Network Service website.

TOEIC TOEIC	TOEFL-P BT TOEFL-PBT	TOEFL-CB T TOEFL-CBT	TOEFL – i BT TOEFL- iBT	IELTS IELTS	変換後の成 績 Score after conversion
3 9 5	4 3 3	1 2 0	4 0	5	4 0
3 95	433	120	40	5	40
4 9 5	4 6 8	1 4 7	5 1	5. 5	5 0
495	468	147	5 1	5.5	50
5 9 0	5 0 1	1 7 3	6 1	6	6 0
59 0	501	173	61	6	60
6 9 0	5 3 6	2 0 3	7 4	6.5	7 0
69 0	536	203	74	6.5	70
7 9 0	5 7 0	2 3 0	8 8	7	8 0
790	570	230	88	7	80
8 9 0	6 0 5	2 5 0	1 0 0	7. 5	9 0
890	60 5	250	100	7.5	90
9 9 0	6 4 0	2 7 3	1 1 1	8 – 9	1 0 0
990	640	273	111	8-9	100

7. 2選抜方法の詳細

7.2 Details

- (1) 入学者の選抜は、専門及び口頭試問の成績並びにその他提出された書類による総合評価で行う。
- (1) The results of specialization examinations and the oral interview will be considered along with the other submitted documents for a comprehensive evaluation for selection of students to be admitted to the Graduate School.

- (2) 専門及び口頭試問は次の日程により行う。
- (2) The specialization examinations and the oral interview will be conducted as specified in the respective tables below.
- (3) 専門及び口頭試問の試験場所は,当日,情報科学研究科棟(名古屋大学東山地区配置図参照)1階玄関に掲示する。
- (3) The locations of the specialization examinations and the oral interview will be posted at the first-floor entrance to the Graduate School of Information Science Building (see the Nagoya University Higashiyama Campus map) on the date of the examination.
- (4) 集合場所は、情報科学研究科棟(名古屋大学東山地区配置図参照)1階玄関(試験開始30分前に到着すること。)
- (4) Gather at the first-floor entrance to the Graduate School of Information Science Building. Plan to arrive 30 minutes prior to the examination. See the Nagoya University Higashiyama Campus map.
- (5) 計算機数理科学専攻の筆記試験の試験開始時刻に遅刻した場合は,試験開始時刻 後30分以内に限り,受験を認める。
- (5) Late arrivals for the Department of Computer Science and Mathematical Informatics' written examination will be permitted to take the examinations if they arrive within 30 minutes of the start of the examinations.
 - (6) 口述試験及び口頭試問については、原則として遅刻は認めない。
- (6) As a general rule, late arrivals will not be accepted at oral examinations or for the oral interview.
- 7. 3 試験概要
- 7.3 Outline of examinations
 - (1) 専門 平成29年2月8日(水)
- (1) Specialization February 8 (Wednesday)

集合時間は、試験開始の30分前

Plan to arrive 30 minutes prior to the examination

数理情報学専攻

Department of Computer Science and Mathematical Informatics 試験時間 試験方法

Examination times and test method

13:30~15:00 筆記試験

1:30pm — 3:00pm Written examination 出題範囲

Scope of examination

数学基礎(線形代数,微分積分),離散数学(グラフ理論含む)から3問出題し2問を選択して解答する。

Three problems from basic mathematics (linear algebra, calculus) and discrete mathematics (including graph theory) will be presented. Examinees select two.

複雜系科学専攻

Department of Complex Systems Science 試験時間 試験方法

Examination times and test method

9:00~

9:00am

口述試験

Oral examination

出題範囲

Scope of examination

試験は一人30分程度で下記の形式で行う。

The examination will last approximately 30 minutes per person and be given in line with the details below:

受験生は、液晶プロジェクタを用いて、卒業研究又はこれに代わるものを10分程度(最 長15分)で口頭発表する。

Using an LCD projector, examinees will give a verbal presentation on their graduate research/thesis or a substitute subject for approximately 10 minutes (15 minutes at the most).

その発表に基づき、受験者の学力、研究能力、コミュニケーション能力、意欲の4点について、口述試験により評価する。

Based on this presentation, the examinees will be given an oral examination for the evaluation of four points: their academic ability, research ability, communication ability, and enthusiasm.

発表を液晶プロジェクタで行う場合、プロジェクタに接続するPC及び必要に応じて接続アダプタ(VGA端子[ミニDSub15ピン]用)は各自が持参すること。

To use the LCD projector in the presentation, the examinee must bring a PC and a VGA connector (15 pin mini D-sub) that can be connected to the projector.

PCの種類によってはプロジェクタが作動しない事があるので、USBメモリなど別の記録媒体にもファイルを入れて持参することが望ましい。

Certain types of PC cannot be used with LCD projectors. To allow for such cases, it is desirable that the examinee bring his/her presentation material stored as a file on a USB memory device or similar.

社会情報学専攻

Department of Social Informatics 試験時間 試験方法

Examination times and test method

13:30~

1:00pm

口述試験

Oral examination

出題範囲

Scope of examination

試験は一人30分程度で下記の形式で行う。

The examination will last approximately 30 minutes per person and be given in line with the details below:

- (1) 卒業研究の内容についての発表(10分程度)
- (1) Presentation on undergraduate graduation research/thesis, etc. (approximately 10 minutes)

受験者は卒業研究、セミナーなど学部時代に力を注いだ学習内容、又は、大学院時代に行いたい具体的な研究テーマについて発表する。

The presentation shall be on the examinee's graduate research, his/her seminar coursework, etc. at an undergraduate institution in which significant effort was made, or specific research subjects to be studied after enrolling at the Graduate School. 受験者は全員、発表の際に発表の内容をA4用紙1枚でまとめた資料(形式は自由)を作成し、20部用意して配布する。

All examinees shall prepare and bring 20 copies of a piece of material that summarizes the content of his/her presentation in one page of A4 size paper (the form and layout are at the discretion of the examinee) to distribute at the examination.

発表はこの資料を用いて説明する形でも良いし、(持参した)PCを用いてプレゼンテーションを行っても良い。

The presentation may be performed using this paper material or a PC, if the examinee brings his/her own PC.

液晶プロジェクタは試験場に用意してあるのでそれを利用可能である。

The LCD projector will be set up at the examination location for the use of the examinees.

- (2) 質疑応答(20分程度)
- (2) Questions and answers (approximately 20 minutes)

験者の在籍(又は出身)学部を考慮して、受験者の基礎学力を問うための試験を質疑応答 形式で行う。

With due consideration given to the undergraduate institution the examinee is currently studying at (or graduated from), the examinee will be given an examination in the form of questions and answers to examine his/her basic academic ability. また上で発表した内容を裏付ける基礎知識も問う。

In addition, the examinee will be questioned on basic knowledge to support the content of his/her presentation.

さらに、本専攻を受験する目的や大学院での希望研究テーマなどの質疑により受験者のコミュニケーション能力や勉学意欲を評価する。

The examinee will also be asked questions on his/her purpose in applying to the Department and on what research he/she hopes to focus in the Graduate School, which will be used to evaluate the examinee's communication ability and academic diligence or enthusiasm.

心理·認知科学専攻

Department of Cognitive and Psychological Science

試験時間 試験方法

Examination times and test method

13:30~

1:00pm

口述試験

Oral examination

出題範囲

Scope of examination

試験は一人30分程度で下記の形式で行う。

The examination will last approximately 30 minutes per person and be given in line with the details below:

- (1) 卒業研究の内容についての発表(10分程度)
- (1) Presentation on undergraduate graduation research/thesis, etc. (approximately 10 minutes)

受験者は卒業研究、セミナーなど学部時代に力を注いだ学習内容、又は、大学院時代に行いたい具体的な研究テーマについて発表する。

The presentation shall be on the examinee's graduate research, his/her seminar coursework, etc. at an undergraduate institution in which significant effort was made, or specific research subjects to be studied after enrolling at the Graduate School. 受験者は全員,発表の際に発表の内容をA4用紙1枚でまとめた資料(形式は自由)を作成し,20部用意して配布する。

All examinees shall prepare and bring 20 copies of a piece of material that summarizes the content of his/her presentation in one page of A4 size paper (the form and layout are at the discretion of the examinee) to distribute at the examination.

発表はこの資料を用いて説明する形でも良いし, (持参した) P C を用いてプレゼンテーションを行っても良い。

The presentation may be performed using this paper material or a PC, if the examinee brings his/her own PC.

液晶プロジェクタは試験場に用意してあるのでそれを利用可能である。

The LCD projector will be set up at the examination location for the use of the examinees.

- (2) 質疑応答(20分程度)
- (2) Questions and answers (approximately 20 minutes)

験者の在籍(又は出身)学部を考慮して、受験者の基礎学力を問うための試験を質疑応答 形式で行う。

With due consideration given to the undergraduate institution the examinee is currently studying at (or graduated from), the examinee will be given an examination in the form of questions and answers to examine his/her basic academic ability. また上で発表した内容を裏付ける基礎知識も問う。

In addition, the examinee will be questioned on basic knowledge to support the content of his/her presentation.

さらに、本専攻を受験する目的や大学院での希望研究テーマなどの質疑により受験者のコミュニケーション能力や勉学意欲を評価する。

The examinee will also be asked questions on his/her purpose in applying to the

Department and on what research he/she hopes to focus in the Graduate School, which will be used to evaluate the examinee's communication ability and academic diligence or enthusiasm.

情報システム学専攻

Department of Computing and Software Systems 試験時間 試験方法

Examination times and test method

13:30~

1:00pm

口述試験

Oral examination

出題範囲

Scope of examination

試験は一人30分程度で下記の形式で行う。

The examination will last approximately 30 minutes per person and be given in line with the details below:

- (1) 情報工学(ハードウェア, ソフトウェア, 計算機理論) についての口述試験。
- (1) An oral examination on information engineering (hardware, software and computer theory)
 - (2) 卒業研究の内容についての発表(質疑応答を含めて10分程度)
- (2) A presentation of the applicant's undergraduate graduation research/thesis (approximately 10 minutes including questions and answers)
- ・卒業研究を履修していない場合は学部で履修したセミナーの内容,また,卒業研究,セミナーのいずれも履修していない場合は本研究科で希望する研究の内容で代えることができる。
- * If no undergraduate graduation research/thesis has been done, the presentation will be given on the content of a seminar course taken at the applicant's undergraduate school or department; or, if neither graduation research/thesis nor a seminar course is available, a presentation can be given on the content of the research the applicant would like to engage in at the Graduate School.
- ・卒業研究等の内容をまとめた資料 (A4判1頁) 15部を用意して持参すること。書式は自由であるが、氏名と受験番号を必ず記入すること。
- * The applicant must prepare and bring 15 copies (A4, one page) of material pertaining to the content of the undergraduate graduation research/thesis, etc. The form and layout of this material are at the applicant's discretion; however, note that the applicant's name and examinee number must be indicated on the material.
- ・発表の際には、液晶プロジェクタを利用できる。ただし、プロジェクタに接続するPC および必要に応じて接続アダプタ (VGA端子 [ミニD-Sub15 ピン] 用) は各自で持参する こと。PCの種類によっては、プロジェクタが作動しないこともあるのでUSBメモリなど別 の記憶媒体にもファイル (PDFに変換すること) を入れて持参すること。
- * An LCD projector will be available and may be used when giving the presentation. However, the applicant is responsible for bringing a portable computer that can be connected to the projector and a VGA connector (15 pin mini D-sub). The projector may

not be compatible with certain computers, so make sure to have ready a separate USB drive containing the necessary files (converted to PDF).

知能システム学専攻

Department of Intelligent Systems 試験時間 試験方法

Examination times and test method

13:30~

1:00pm

口述試験

Oral examination

出題範囲

Scope of examination

試験は一人30分程度で下記の形式で行う。

The examination will last approximately 30 minutes per person and be given in line with the details below:

(1)解析・線形代数,確率・統計の2科目に関する口述試験

An oral examination on "Analytical and Linear Algebra" and "Probability and Statistics".

(2) これまでの研究内容(卒業研究など)を含む一般的な項目についての試問。

The interview will include more general questions such as the content of research work done up to the present (including undergraduate graduation research/thesis, etc.)

- ・これまでの研究内容(卒業研究など)の概要($A4 \times 1$ ページ) 20 部を用意して、試験当日に持参すること。書式は自由であるが、氏名と受験番号を必ず記入すること。
- * The applicant must prepare and bring 20 copies (A4, one page) of material pertaining to the content of the undergraduate graduation research/thesis, etc. The form and layout of this material are at the applicant's discretion; however, note that the applicant's name and examinee number must be indicated on the material.

(2) 口頭試問

(2) Oral interview

専攻名	試験時間
Department	Examination times
数理情報学専攻 Department of Computer Science and	2月8日(水)筆記試験終了後実施 Wednesday, February 8, following the
Mathematical Informatics	written examination.
	ただし、受験者が多数の場合には、2月9日(木)に実施の場合もあるので注意すること。
	It may also be conducted on Thursday, February 9, if there are a large number of examinees.
	口頭試問の日時は,受験票発送時に通知す

	る。 Examinees will be notified and informed of the date and time of the oral interview when the Examination Forms are sent out.
複雜系科学専攻 Department of Complex Systems Science	2月8日(水)の口述試験の中で実施 Wednesday, February 8, during the oral examinations.
社会情報学専攻 Department of Social Informatics	2月8日(水)の口述試験の中で実施 Wednesday, February 8, during the oral examinations.
心理·認知科学専攻 Department of Cognitive and Psychological Science	2月8日(水)の口述試験の中で実施 Wednesday, February 8, during the oral examinations.
情報システム学専攻 Department of Computing and Software Systems	2月8日(水)の口述試験の中で実施 Wednesday, February 8, during the oral examinations.
知能システム学専攻 Department of Intelligent Systems	2月8日(水)の口述試験の中で実施 Wednesday, February 8, during the oral examinations.

8. 合格者発表

8. Announcement of Results

平成29年2月14日(火)12時 情報科学研究科棟玄関に掲示する。

Results will be posted at the entrance to the Graduate School of Information Science Building on Tuesday, February 14, 2017 at 12:00pm.

なお, 郵送により合否を本人宛通知する。

In addition, applicants will be notified of the results (pass or fail) by mail. また、掲示発表後、本研究科ホームページにおいても発表する。ただし、これは受験生の便宜を図るための速報であるため、必ず掲示又は郵送される合否結果通知により確認すること。

Results will also be posted online. However, because this is a preliminary posting for the convenience of examinees, results should be confirmed and verified by checking the results posted at the entrance of the Graduate School of Information Science building or the mailed announcements.

9. 入学手続

9. Admission/Enrollment Procedures

入学手続については、平成29年3月上旬本人に通知する。

Successful applicants will be notified of admission/enrollment procedures in early March 2017.

手続日は、平成29年3月下旬の予定である。

The date for undertaking these procedures is expected to be in late March 2017.

- 10. 入学料及び授業料
- 10. Enrollment and Tuition Fees
 - (1) 入学料 282,000円
- (1) Enrollment fee: 282,000 yen
 - (2) 授業料 前期分 267,900円(年額535,800円)
- (2) Tuition fees: 267,900 yen per semester (535,800 yen per year)
 - (注1) 入学料は入学手続き時に納入する。

Note 1: The enrollment fee will be collected at the time of enrollment.

授業料は、前期及び後期に分けて、前期にあっては4月、後期にあっては10月に納入する。ただし、入学初年度における前期授業料は、5月に納入する。

Tuition fees are divided into two installments, one for the first semester and one for the second semester. First semester tuition is paid in April, and second semester tuition is paid in October; however, in the first year of enrollment, first semester tuition should be paid in May.

(注2) 入学時及び在学中に学生納付金額の改定が行われた場合には、改正時から新たな納付金額が適用される。

Note 2: If the tuition fees are revised at the time of or after enrollment at the University, the new fees after revision will be applied from the time of revision.

- 11. 外国人留学生の志願者へ
- 11. Application by International Students
 - (1) 志願理由書を英語で書いてもよい。
- (1) The Written Statement of Reasons for Application may be written in English.
 - (2) 筆記試験での便宜
- (2) Aids in written examinations are provided as follows:

専攻名	専門 (筆記試験)
Department	Specialization examination (written
	examinations)
数理情報学専攻	英語での解答可
Department of Computer Science and	語学辞書(1冊)持ち込み可
Mathematical Informatics	Answering in English permitted.
	A language dictionary (one dictionary
	only) may be used.

※辞書については、電子辞書は不可。

* Electronic language dictionaries not permitted.

12. その他

12. Other

- (1)出願資格,出願書類及び選抜方法等本研究科入学試験に関して不明な点は,予め問い合わせること。
- (1) Please inquire in advance if you are unclear about anything related to application eligibility, application documents or selection methods.
 - (2) 障がいのある者で、受験上特別な配慮を必要とする者は、平成28年12月9日
- (金) までに、以下3点を添えて、その旨を情報科学研究科教務学生係へ申し出ること。 Applicants with disabilities or other special needs that require reasonable accommodations and adjustments for taking the entrance examinations due to their disabilities or other special needs should submit the following documents to the graduate school section of the Graduate School of Information Sciences by Friday, December 9, 2016.
- 1) 受験上の配慮申請書 (障害の状況,受験上配慮を希望する事項とその理由等を記載したもの,様式随意, A4 サイズ)
- 1) Application form for reasonable accommodations or adjustments: On A4 size paper in the format of your choice, please provide information regarding the condition of your disabilities or other special needs, which specific accommodations and adjustments are required for you to take the entrance exam and why they are necessary.
- 2) 障害等の状況が記載された医師の診断書,障碍者手帳等(写しでもよい)。

Medical certificate, any certificates of your disability (e.g., "Shogaisya-techo" in Japan), etc.: Applicants must submit Medical Certificates or other alternative documentation that provides detailed information regarding the limitation on a major life activities caused by the disabilities or other special needs, and provides sufficient justification for the requested accommodations or adjustments. (Copies acceptable)

3) 奨学等の状況を知っている第3者の添え書(専門家や出身学校関係者などの所見や意 見書)

Third Party Statements: Applicants must obtain and submit statements from third parties that are familiar with the applicant's disabilities or special needs and can attest to the resulting limitation on a major life activities and required accommodations (Observations and opinions from medical professionals, relevant faculty from the applicant's school, and other specialists)

4) 適宜それ以外の書類を添付しても構わない。

Other Documents: Applicants may, if desired, submit additional documentation providing additional information regarding their disabilities or other special needs and the recommended accommodations or adjustments.

なお、受験や入学後の修学に関して相談の希望がある者は、出願期間までに問い合わせる こと。

For inquiries regarding reasonable accommodations or adjustments for taking the entrance examination or while attending Nagoya University, please feel free to contact the

graduate school section of the Graduate School of Information Sciences by the application deadline.

- (3) 志願者は、出願前に必ず志望する教員に入学後の研究・教育等について問い合わせること。(詳細は、別冊の「教員と研究内容」を参照すること。)
- (3) Applicants must be sure to contact their preferred faculty member before submitting their application, to discuss the research/education etc. they will pursue after enrollment. (For details, please refer to the separate publication "Faculty Members and Research Fields".)
- (4) Visit http://www.is.nagoya-u.ac.jp/ to learn about the research work of faculty members, etc.
- (4) 名古屋大学においては、構内への車両の入構規制を実施しているので、受験の際は、 公共交通機関を利用すること。
- (4) Nagoya University enforces regulations on the entry of vehicles to campuses. Please use public transportation when taking examinations.
- (5) 不合格者のうち希望する者については、科目ごとの試験成績を次の要領により受験 者本人に開示することができる。
- (5) For unsuccessful applicants, the results of each examination subject may be disclosed upon request, as follows.

申請期間:平成29年2月14日(火)~2月27日(月)10時から16時(土日祝日を除く)

Application Period: from Tuesday, February 14, 2017 to Monday, February 27, 2017 between 10:00am – 4:00pm (excluding Saturdays, Sundays and holidays.) 申し込み方法:本大学院所定の「入学試験開示願」の様式により申し込むこと。

How to Apply: Apply using the "Entrance Examination Disclosure Application Form".

- (6) 住所・氏名・生年月日その他の個人情報は、入学選抜、合格発表、入学手続き及び これらに付随する事項にのみ利用する。
- (6) Personal information such as the names, addresses, and dates of birth of applicants will only be used for admission and selection procedures, announcement of results, admission/enrollment procedures and related matters.

また取得した個人情報は適切に管理し、利用目的以外には利用しない。

Personal information obtained from applicants is properly managed and will not be used for other purposes.

(7) 5年一貫のリーディングプログラム「実世界データ循環学リーダー人材養成プログラム」については、合格者の中から選抜が行われる。

(詳細は、Webページ (http://www.rwdc.is.nagoya-u.ac.jp/) を参照すること。)

(7) Candidates for the 5-year Graduate Program for Real-World Data Circulation Leaders will be selected from among applicants who have passed the entrance exam. (For details, please refer to the website at http://www.rwdc.is.nagoya-u.ac.jp/)

※不測の事態が発生した場合の諸連絡

* Notification of emergency information 災害や感染症の流行等により、試験日程や選抜内容等に変更が生じた場合は、ホームペー ジh t t p://www. i s. n a g o y a - u. a c. j p/により周知するので、 出願前や受験前は特に注意すること。

In the event of changes in the examination procedure, schedule or selection process due to a natural disaster or epidemic, etc., information will be posted on our website: http://www.is.nagoya-u.ac.jp/. Be sure to check this site, especially before submitting applications, or before the examinations.

【照会先】

For further information, send inquiries to:

〒464-8601 名古屋市千種区不老町

名古屋大学大学院情報科学研究科教務学生係

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Tel 052-789-4721/4722

http://www.is.nagoya-u.ac.jp/

Website http://www.is.nagoya-u.ac.jp/

E−m a i l : admission@is. nagoya-u. ac. jp

E-mail :admission@is. nagoya-u. ac. jp

出願資格 (8) により出願する者について

For Applicants Applying Under Eligibility Criterion (8):

- 1. 出願資格
- 1. Applicant Eligibility

平成29年3月31日までに大学に3年以上在学し、又は外国において学校教育における15年の課程若しくは我が国において外国の大学の課程(その修了者が学校教育における15年の課程を修了したとされるものに限る。)を有するものとして当該外国の学校教育制度において位置付けられた教育施設であって、文部科学大臣が別に指定するものの当該課程を修了し、本研究科において、所定の単位を優れた成績をもって修得したものと認めた者

Persons who will have been enrolled in a university for at least three years, or who will have completed 15 years of schooling in a foreign country or a course of study in Japan at an educational institution positioned under the schooling system of a foreign country as offering university programs (limited to those where persons who have completed the program are treated as having completed 15 years of schooling) and designated separately by the Minister of Education, Culture, Sports, Science and Technology by March 31, 2017, who are found to have acquired the designated credits at the Graduate School of Information Science with an excellent academic record.

- 2. 資格審査
- 2. Eligibility Review for Application
- 2. 1 提出書類

2.1 Documents for submission

出願資格(8)により出願する者は、次の書類を平成28年12月9日(金)16時(必着)までに、情報科学研究科教務学生係へ提出又は郵送(書留便で封筒の表に「前期課程事前審査申請」と朱書)し、出願資格の有無についての資格の事前審査を願い出ること。

Applicants applying under Eligibility criterion (8) must submit the following application documents in person or by registered mail in advance, to arrive at the Graduate School Section, Graduate School of Information Science, Nagoya University no later than 4:00pm, Friday, December 9, 2016, in order to apply for the eligibility review in which the applicant's eligibility will be scrutinized. Be sure to write "Eligibility Review for Application for the Doctoral Program (Initial Two-Year Program)" in red on the front of the envelope.

- (1) 事前審査申請書(【様式4】に,本人が記載したもの)
- 1) Eligibility Review Application Form (Form 4, to be completed by the applicant)
 - (2) 履歴書(【様式6】に、本人が記載したもの)
- 2) CV (Form 6, to be completed by the applicant)
 - (3) 学業成績証明書(在籍大学において,学部3年前期までのもの)
- 3) Academic Transcript (issued by the university/institution the applicant is currently attending; to include academic records up to the first semester of the undergraduate third year)
 - (4) 在籍大学の指導教員の推薦書(様式自由,日本語又は英語)
- 4) Letter of Recommendation from applicant's academic advisor at the university/institution he/she is currently attending (in English or Japanese, no prescribed form).
- 2. 2 審査結果の通知
- 2.2 Notification of review results

本研究科で資格審査を実施し、その結果は平成28年12月28日(水)までに本人宛通知する。

The Graduate School will conduct the eligibility review, and notify the applicant of the result by Wednesday December 28, 2016.

- 3. 試験と提出書類
- 3. Examinations and Application Documents
- 3. 1 一次選考
- 3.1 First round selection

提出書類: 上記資格審査の結果,「出願資格あり」と判定された者は,募集要項の「4. 出願書類」に記載の書類を出願時に提出する。

Documents to be submitted: As a result of the eligibility review mentioned above, persons recognized as 'qualified to apply' should prepare and submit the documents specified in "4. Application Documents to Submit" at the time of application.

ただし、全員が提出する書類にある「(4)履歴書」「(7)卒業証明書等」「(8)成績証明書」の提出は不要である。

However, (4) CV, (7) Diploma or Certificate of Graduation, and (8) Academic

Transcript, which are prescribed to be submitted by all applicants, are not required. 合格条件: 通常の大学院試験において,通常の受験生と同一の問題,同一手続きによる筆記試験及び口頭試問において非常に優秀な成績を修めること。

Pass requirements: Achieving superior results in regular graduate school entrance examinations (written/oral/interview), with the same questions and same procedures encountered by regular examinees.

3. 2 二次選考

3.2 Second round selection

提出書類:入学する年の3月5日(土日に重なる時はその前日)までに3年次の成績証明書を提出する。

Documents to be submitted: Submit the academic transcript for the third year before March 5 (or the previous day if this date falls on a Saturday) of the year the applicant enrolls.

合格条件:下記の二つの条件を満足すること。

Pass requirements: The applicant must meet the following two conditions.

一次選考で合格しても二次選考の条件を満たさなければ入学を認めない。

Even if an applicant passes the first round selection, he/she will not be accepted for admission to the Graduate School, unless the applicant satisfies the conditions of the second round selection process.

- (1) 3年次終了までに卒業必要単位の4分の3以上を取得していること。(随意科目は含まない)
- (1) The applicant must have acquired at least three-quarters of the required credits for graduation by the end of his/her third year (credits of optional courses will not be included)
- (2) 3年次終了までに取得した単位の7割以上において成績が優以上(あるいはA以上)であること。(随意科目,合否のみで判定する科目等は優の比率の計算の基数に含めない)
- (2) By the end of the third year, the applicant must have received at least "Excellent" (or "A") grades for at least 70 percent of his/her credits (credits of optional courses or of courses evaluated on a Pass/Fail basis will not be included as the base number for the calculation of the "Excellent" grade ratio).

出願資格(9)により出願する者について

Regarding Applicants Applying Under Criterion (9)

1. 出願資格

本研究科において、個別の入学資格審査により、大学を卒業した者と同等以上の学力があると認めた者で、平成29年3月31日までに22歳に達する者であること。

1. Application Eligibility

Persons who, through separate examination of entrance eligibility, have been recognized as having received education equivalent to or exceeding a bachelor's degree in regards to the Graduate School of Information Sciences, and will be of 22 years of

age by March 31, 2017.

本研究科が「大学を卒業した者と同等以上の学力があると認める者」は、下記の2つのいずれかの要件を満たす者を想定している。

The Graduate School of Information Science considers "Persons who have been recognized as having received education equivalent to or exceeding a bachelor's degree" as someone who has satisfied one of the following conditions:

- (1) 学術論文,著書,研究発表,特許,作品等により,卒業論文と同等以上の価値があると認められる研究業績を有する者。
- (1) Persons who have accomplished significant achievements equivalent to or exceeding a graduation thesis, such as an academic publications, books, research presentations, patents, or other works.
 - (2) 技術職や教育職などの専門的職業に就き、成果を挙げている者。
- (2) Persons have accomplished significant achievements while working as a technician or faculty member.
- 2. 資格審査
- 2. Screening
- 2. 1 提出書類

出願資格(9)により出願する者は、次の書類を平成28年12月9日(金)16時 (必着)までに、情報科学研究科教務学生係へ提出又は郵送(書留便で封筒の表に「前期 課程事前審査申請」と朱書)し、出願資格の有無についての資格の個別審査を願い出るこ と。

2.1 Documents to Submit

Applicants submitting their applications under criterion (9) must first submit the following documents by mail (write "First 2 Year Program Preliminary Screening Request" on the envelope in red pen) or in person to the Graduate School Section of the Graduate School of Information Science by Friday, June 3, 2016 4 pm (must arrive by this time) to verify their eligibility for applying to the program.

- (1) 個別審査申請書(【様式5】に本人が記入したもの)
- (1) Individual Screening Application Form (Form 5, to be completed by the applicant)
 - (2) 履歴書(【様式6】に本人が記入したもの)
- (2) Curriculum Vitae (For 6, to be completed by the applicant)
 - (3) 個別審査シート(【様式7】に本人が記入したもの)
- (3) Individual Screening Sheet (Form 7, to be completed by the applicant)
 - (4) 卒業証明書(最終学歴の教育機関のもの)
- (4) Certificate of Graduation (Issued by the Educational Institute last graduated)
 - (5) 成績証明書(最終学歴の教育機関のもの)
- (5) Transcript (Issued by the Educational Institute last graduated)
 - (7) (該当する場合は)業績として学術論文,著書,研究発表,特許,作品等の写し
- (7) (If applicable) Copies of achievements such as Academic Articles, Books, Research Presentations, Patents, or other works.
 - (6) (該当する場合は)研究職/専門職従事証明書(【様式8】に所属の長等が証明し

たもの)

(6) (If applicable) Certificate of Employment in Research/Professional Occupation (Form 8 which has been endorsed by the president, director etc. of the affiliated organization or institute)

2. 2 審査結果の通知

2.2 Notification of Results

本研究科で資格審査を実施し、その結果は平成28年12月28日(水)までに本人宛通知する。

The results of eligibility evaluations will be announced directly to applicants by Wednesday, December 28, 2016.

3. 出願書類

3. Application Documents

上記資格審査の結果,「出願資格あり」と判定された者は,募集要項の「4.出願書類」に記載の書類を出願時に提出する。ただし,全員が提出する書類にある「(4)履歴書」「(7)卒業証明書」「(8)成績証明書」の提出は不要である。

Applicants found to be eligible for application as a result of the evaluation described above must then submit the application documents specified in "4. Application Documents to Submit". However, these individuals need not submit (4) Curriculum Vitae, (7) Certificate of Graduation, and (8) Transcript.