

## 推薦状 (留学生入学試験)

Confidential Report on Graduate Applicant (Admissions for International Students)

|                            | Family name | First name | Middle name |
|----------------------------|-------------|------------|-------------|
| 志願者氏名<br>Name of Applicant | Mr.         |            |             |
|                            | Ms.         |            |             |

上記の者との関係, 学問的能力, 研究・調査能力, 専門的技能, 将来希望する進路, 過去の研究活動, 性格などを中心に述べてください。  
(日本語または英語)

To the recommender: The person named above is applying for admission at a graduate school of Keio University. We would appreciate it if you could state your personal impressions of the candidate's intellectual ability, ability in research, professional skill, or future career. Please comment also on his or her character, quality of previous work. (In Japanese or English)

志願者の学業成績の評価を記載してください。( )名中( )位  
Please rate the applicant relative to other students of yours. Out of ( ) students, he/she ranks ( ).

推薦者氏名  
Recommender's name (Please print.)

地位  
Position or title

所属  
Name of school or organization

住所  
Current address

署名  
Signature

日付  
Date

この用紙を封筒に入れ, 厳封(封緘部分にまたがって推薦者が署名)のうえ, 志願者にお返しください。  
Please seal this form in an envelope, sign your name across the seal, and return the envelope to the applicant. The applicant will submit the Confidential Report unopened together with his/her other application materials to the Academic Affairs Group, Keio University.

慶應義塾大学 商学研究科委員長 宛

推薦状 在中

(商学研究科 外国人留学生入学試験)

応募者氏名 \_\_\_\_\_

\*封筒は各自でご用意ください。記入者が封筒に「推薦状」を入れ、上記ラベルを切り取って封筒に貼り、厳封し(封緘部分にまたがって記入者が署名)して志願者の出願期間に間に合うように志願者にお渡しください。

TO: Dean of Graduate School of  
Business and Commerce, Keio University

Name of Applicant: \_\_\_\_\_

Admissions for International Students

**Confidential Report**

After completing the Confidential Report on Graduate Applicant, put this label on a self-prepared envelope and give the envelope to the applicant. The envelope must be sealed and signed across the seal of the envelope by the person who writes the report.