**Application for exemption from foreign language test, Spring 2022**

We inform you of application procedure for exemption from foreign language test for Spring semester, 2022.

Those who qualified to apply for exemption are required to submit the documents to the office of department within the designated period as below.

**Exemption Criteria**

**1) English**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TOEIC** | **TEPS** | **ILETS** | **TOEFL** | | | **G-TELP** | | **TOEIC**  **Speaking** | **OPIc** |
| **PBT** | **CBT** | **IBT** | **level 2** | **level 3** |
| 730 | 329 | 6.0 | 534 | 200 | 72 | 67 | 89 | Level 5 | IL |

\*For those freshmen in course of Master’s degree who had graduated from Ajou University with the Bachelor’s degree and got certified of language requisite for graduation will automatically be exempted from the language test.

**2) Korean (Only for Foreigners)**

- Those who earned a primary grade or higher(Level 1-6) in the Korean Language Proficiency Test(TOPIK) conducted by Korea Institute for Curriculum and Evaluation

- Level 1 or above in the Korean Language Proficiency Test(KLPT)

- Level 4 or above in the KBS Korean Language Proficiency Test

- Those who completed the Korean Language Lecture(Beginning) established by a graduate school

**\*The period of validity: Within 2 years (Based on score acquisition date)**

2. Application Period: **until March 31st (THU), 2022**

3. Place of Submission: **each Department office**

4. Required Documents:

1) Application form for exemption from language test(\*attachment)

2) English or Korean Language Proficiency rating report card

**\*\* Applicants need to get a confirmation on original rating report card from department office when submitting the related documents.**

5. Attachment: Application form from exemption from foreign language test

For more details, please contact to office of graduate school ([grad@ajou.ac.kr](mailto:grad@ajou.ac.kr))

-Office of Graduate School-