0 0 0 0 0

0 0

0 0

. .

0 0

0 0

0 0

0

. .

. .

0 0

. . . 0 0

0 0

. . .

0 0

0 000



Quality Beyond Measure.

## **TOEFL® ITP Official Score Report**

Serial Number: F94241 - 152000 - 5401

Name of Institution: SEJONG UNIV.

Student Name: JIN SOO YEON

Student Number: 204194

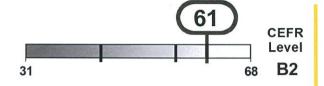
Gender: Female Date of Birth: 1998-07-17

Test Date: 2018-05-23 Valid until: 2020-05-23

# YOUR TOTAL SCORE 310 677

#### **Listening Comprehension**

Test takers who score between 54 and 63 may have the following strengths:



Test takers at this level are usually able to when listening to a short dialogue:

- integrate information across two utterances from different speakers in order to understand an implied meaning
- understand the meaning of a variety of idioms and colloquial expressions (e.g., "It's probably for the best," "All I can say is . . .")

when listening to a short academic lecture or extended conversation:

- understand a main idea or purpose that is explicitly stated or reinforced
- understand explicitly stated details that are reinforced or marked as important

### **Structure and Written Expression**

Test takers who score between 53 and 63 may have the following strengths:



Test takers at this level are usually able to

- use suffixes and other morphemes in crafting appropriate word forms
- modify nouns by adding participles, relative clauses, appositives, etc.
- deal with multiple and less frequent uses of common words
- understand limitations imposed by the use of specific vocabulary, as with phrasal verbs such as "refer to" in which only a particular preposition may follow a particular verb
- recognize acceptable variations on basic grammatical rules as well as exceptions to those rules

#### **Reading Comprehension**

Test takers who score between 56 and 62 may have the following strengths:



Test takers at this level are usually able to

process information across typical academic texts to understand detailed information and major ideas both explicitly stated and implied, when texts

- contain high-frequency academic vocabulary and typical academic discourse markers
- are on concrete topics that discuss the physical and social sciences (e.g., glacier formation, moon terrain, theories of child development)



100621-100621 • S1013E500 • Printed in U.S.A. • I.N. 776467