



## GAZİANTEP UNIVERSITY TOMER ONLINE TURKISH EXAM



### To the Attention of Foreign Students Enrolled at Graduate Programs of Graduate School of Natural and Applied Sciences in 2020-2021 Fall Term

**The Turkish Placement Test** will be held by the Turkish Teaching Application and Research Center (TÖMER) on Tuesday, 21.07.2020 at 14.00.

**The first part** of the Turkish Placement Test (listening + reading + grammar + writing) will be held between **14.00 - 15.00**, and **the second part** (speaking exam) will be held on the distance education system at **15.30**.

**In the first part of the “Placement Test”**, there are 40 multiple choice questions (forty) defined as test method. In this part, students' listening, reading, writing skills and grammar competencies will be measured. The requirement to be successful in each of this part of the “Placement Test” is to get at least 50 out of 100 points.

**In the second part** of the “Placement Test”, a speaking will be made. The ability of students to form sentences and paragraphs about the topic / subjects to be given to them, and to express their feelings and thoughts in Turkish orally will be measured. The requirement to be successful in this part of the "Placement Test" is to get at least 50 points out of 100.

**Students who achieve all fields (listening + reading + grammar + writing + speaking) and whose overall average is at least “70 (seventy) points” will be entitled to enroll in their departments without studying Turkish..**

Students who are not successful can register to Gaziantep University TOMER (Turkish Teaching Application and Research Center).

#### **System Requirements your device will need to take the exam**

- 1. Adobe Connect must be installed on your computer, tablet or mobile phone.**
- 2. Current versions of Adobe Flash Player and Java must be installed.**
- 3. Your device must have a high resolution camera.**
- 4. A microphone and speaker system must be connected to your device.**
- 5. Internet connection speed must be 2Mbps and above.**