

ADMISSIONS AND ENTRY REQUIREMENTS
DEPARTMENT OF BIOMEDICAL ENGINEERING
MASTER OF SCIENCE PROGRAM WITH THESIS

The admissions and entry requirements ensure that the students who are admitted to the Master of Science (with thesis) program possess the required competences. Students applying in the MSc degree are supposed to have BSc degree in Biomedical Engineering or fields closely related to the Biomedical Engineering and sciences.

Applicants to the program;

- 1- Local applicants. They are citizens of the Turkish Republic of Northern Cyprus (TRNC).
- 2- Applicants from Turkey. They are Turkish citizens.
- 3- Applicants from other countries.

Admission to the program is based on applicants' academic success. They must meet the following requirements:

1- CGPA (Cummulative Grade Point Average):

Applicants must have a Bachelor of Science Degree (BSc.) with CGPA equal to or above 2.5 / 4.0.

2- ALES score:

Applicants must have a minimum ALES score of (fifty five) 55. ((ALES score is not required for applicants from countries other than Turkey (Turkish Republic (TR))

3- Foreign Language Proficiency Examinations:

Applicants who fulfill one of the following conditions will be exempted from one year English Preparatory School education.

3.1 Applicants must earn a minimum score of 60 (sixty) out of 100 (one hundred) on the language proficiency examination for graduate students by the Department of English Language Teaching at NEU (Near East University).

3.2 Applicants have got the equivalent scores on the TOFEL; (computer-based test: 184 and / or paper-based test: 514),

3.3 Applicants have got the IELTS (Grade: 5.5).

ASSESSMENT:

1.0 Assessment for graduates from department of Biomedical Engineering:

The assessment of applications for master's program is based on the ALES score (only for TR citizens), the undergraduate CGPA and an interview conducted by the post graduate committee (PGC) of Department of Biomedical Engineering.

2.0 Assessment for graduates from fields closely related to the Biomedical Engineering:

2.1 The assessment of applications for master's program is based on the ALES score (only for TR citizens), the undergraduate CGPA and an interview conducted by the post graduate committee (PGC) of Department of Biomedical Engineering.

2.2 Applicants who hold a bachelor's degree from a field other than Biomedical Engineering need to take some courses of BSc program in department of Biomedical Engineering.

The post graduate committee of the department of Biomedical Engineering is:

- 1- Assoc. Prof. Dr. Terin Adali
- 2- Assoc. Prof. Dr. Faeq Radwan
- 3- Assoc. Prof. Dr. Rasime Kalkan

Applicants who hold a bachelor's degree from a other fields closely related to the Biomedical Engineering need to take some courses of BSc program in Biomedical Engineering to compensate for the deficiencies. The Post Graduate Committee (PGC) of the department is decided what courses for the deficiencies need to be taken. Students taken courses for the deficiencies must have earned a CGPA equal to or above 2.5 / 4.0.

Students are required to fill an application form before they are accepted to the university. A blank application form is available on the web site. The university seeks to admit academically qualified students who desire a challenging and comprehensive education in the departments. Students can either send their applications online or alternatively by post.

The following documents are required for applicants:

- 1- Application form
- 2- Copy of undergraduate diploma
- 3- ALES result (only for Turkish citizens)
- 4- Transcript
- 5- Copy of passport
- 6- 2 passport size photos
- 7- Two e-mails to get reference letters
- 8- Curriculum Vitae

TRANSFER TO MASTER OF SCIENCE PROGRAM OF DEPARTMENT OF BIOMEDICAL ENGINEERING

Students who have successfully completed at least one semester in a MSc program at the NEU or any other institution of higher education may apply for transfer to MSc program in Biomedical Engineering. A maximum of 2 / 3 of the courses taken at the previous institution or program can be transferred.

