

Masters in Biomedical Engineering in the Academic Year 1446 AH

Program is available to male and female students.

The minimum period of study in the program is two years.

Program fees: 84,000 riyals

CONDITIONS:

1- Condition must have a bachelor's degree in an engineering program in (biomedical - electrical - mechanical - chemical engineering) or any other related engineering discipline with focus on mathematics, physics, chemistry, and basic biology (physiology, cell, or molecular biology) from a body recognized by the ministry of education with a minimum average of good.

2-Candidate must have spent at least one year studying mathematics and basic sciences (basic sciences including biological, chemical, or physical sciences) in addition to at least a year and a half studying engineering subjects and significant design experience.

3-Candidate may be required to register for some university courses to complete admission requirements based on their certificates.

4- Condition must have obtained a score of (5) as a minimum in the IELTS English language test or its equivalent.

5-Passing the supplementary pre-master's courses (As approved by the college).

6-Must be of good conduct and medical fitness.

7-Pay the application fee (non-refundable).

8-Passing personal interview.

9-Pay the tuition fees.

REQUIRED DOCUMENTS:

1-Graduation document and academic record for the bachelor's degree

2-Status card (national identity for Saudis) and passport or residence permit (for non-Saudis)

3-Two scientific recommendations

4- Result of the English language test

The attached files must be in the format: PDF, JPG, WMF, GIF, TIF, BMB JPEG, PNG

The file size should not exceed (2MB)