M.S. Program in Biomedical Engineering

Admission to this program is contingent upon admission to the Graduate School. The minimum requirements for admission into the M.S. Program in Biomedical Engineering are:

- Official transcripts from an accredited institution showing completion of an engineering baccalaureate degree. Students who have a baccalaureate degree from a non-engineering discipline (e.g., life science) will be considered for admission to the program if they have the prerequisite coursework in Calculus (1, 2 and Differential Equations) and Physics (1 and 2). Students must have passed these courses with a grade of B- or better.

- A Grade Point Average (GPA) of 3.0 or higher on a 4.0 scale will be considered for Regular Admission and GPA between 2.8 and 3.0 will be considered for Qualified Admission.

- GRE scores in the, verbal, quantitative and analytical writing portions of the exam are recommended but not required. However, it is required that all applicants requesting financial assistance submit GRE scores with the following minimum scores on the individual components:
  - Verbal ≥ 150
  - Quantitative ≥ 155
  - Analytical writing 3.5 or greater

- One-page statement of purpose describing their interest in graduate degree in biomedical engineering.

- Letters of recommendation are not mandatory but strongly recommended.

- Official TOEFL / IELTS scores (if applicable).
  - **TOEFL**
    - Computer Based Test(CBT) > 215 (203-214, conditional admission)
    - Written Based Test (PBT) > 550 (537-549, conditional admission)
    - Internet Based Test(IBT) > 79 (74-78, can give conditional admission)
    - No “IPT”(Institutional Inst. Paper Based Test) TOEFL score accepted
  
  - **IELTS**
    - Minimum score 6.5

  - **MELAB**
    - Minimum score 8.5