Ohio University Graduate Education

College: Russ College of Engineering & Technology

Department/School: Department of Chemical and Biomolecular Engineering

Graduate Program/s: Biomedical Engineering

Specialties:

Program Code(s): MS7265

Degree/s Offered: Master of Science in Biomedical Engineering

Program Website: www.ohio.edu/engineering/biomedical/

Online Program Website (if applicable):

Admission Requirements/Recommendation

Entrance Examinations Required/Recommended:

- Graduate Record Examination (GRE): Yes
- Graduate Management Admission Test (GMAT): No
- Miller Analogies Test (MAT): No
- English Language Testing: TOEFL or 96 (iBT) or IELTS 7.0 minimum across all bands

Degree Required/Recommended:

Bachelor's required: Bachelor of Science or Bachelor of Arts in Biomedical Engineering, Chemical Engineering, Mechanical Engineering, Computer Science, Computer Engineering, Electrical Engineering, or a closely related discipline

For doctoral programs, previous master's required: N/A

Minimum GPA: 3.00

Coursework Required/Recommended:

If undergrad GPA below 3.00, or degrees in a related area will be carefully considered for admission. Applicants with degrees in a related shall meet these prereq for unconditional admission: 2 courses in physics or calc + 1 course differential equations

Resume or Vitae Required/Recommended*:

Yes

*For specifics regarding your program, see Program Website listed above.

Number of letters of Recommendations: 3

Personal Statement*:

Yes

*This category includes: personal statement, letter of intent, statement of purpose, philosophy of learning, autobiography, writing sample, artist statement, etc. For specifics regarding your program, see Program Website listed above.

Supplementary Materials:

List BME faculty whose research is of interest to the applicant

Other:

An interdisciplinary degree program offered by the Russ College of Engineering and Technology, in conjunction with the Colleges of Osteopathic Medicine, Health Sciences and Professions, and Arts and Sciences, and the Edison Biotechnology Institute. February 1 is the deadline for priority financial assistance. March 1 is the deadline for international applications without financial assistance for a fall start.

- These represent departmental requirements/recommendations; consideration for departmental funding may require additional criteria and/or more rigorous standards.
- Departments may review the totality of the application packet when making admission decisions.
- These admission requirements/recommendations are subject to change.

Prepared by the Ohio University Graduate College
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