

**APPLICATION FOR ADMISSION TO THE MINOR PROGRAM  
IN BIOMEDICAL ENGINEERING**

(Return in person to the Dept. Minor Program Advisor)

Name \_\_\_\_\_ Student ID# \_\_\_\_\_

Address \_\_\_\_\_

Email \_\_\_\_\_ Phone # \_\_\_\_\_

Major Department \_\_\_\_\_ University GPA (as on DARS) \_\_\_\_\_

Expected date of graduation \_\_\_\_\_

**– Proposed Program of Study –**

<u>Courses</u>	<u>Semester Taken or to be Taken</u>
<b>A. Math 2250 – ODEs and Linear Algebra</b>	_____
<b>Biology 2020 – Principles of Cell Biology</b>	_____

**B. Category I – Life Science Emphasis (see approved courses on website)– 6 cr. hrs. reqd.**

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**C. Category II – Engineering Emphasis (see approved courses on website) – 7 cr. hrs. reqd.**

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_____	_____
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NOTES

- Minimum Grades – All courses listed above must be passed with a letter grade of C or better.
- Cross-Listing – Courses that are cross-listed between the Bioengineering Department and another department may be taken from either department to count toward the minor.
- Registration – If admitted to the minor program, you may obtain permission codes to allow you to register for upper-division Bioengineering courses by contacting the Undergraduate Secretary in the Bioengineering Department office.
- Graduation Clearance – The semester before your plan to graduate, please bring the Graduation Clearance form (the same one signed by your major advisor) to the Minor Program Advisor in the Bioengineering Department to be signed.

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For Office Use Only: Univ. GPA checked \_\_\_\_\_

Admission Decision: Admit \_\_\_\_\_ Don't Admit \_\_\_\_\_

Signed \_\_\_\_\_ Date \_\_\_\_\_

Graduation cleared \_\_\_\_\_ GPA at graduation \_\_\_\_\_