

Biomedical Engineering Undergraduate Research Form

Engineering or Science Elective Credit

FOR THE STUDENT: Please fill out this side of the form.

Research Topic: _____

	CRN	SE Units	EE Units	2 Quarters Offered
Biomedical Engineering 199	_____	_____	_____	_____ 20_____

Estimate average student/faculty contact (hours/week) _____

Estimate average student research effort (hours/week) _____

Course Plan:

Part I: The Research Proposal

- Complete both sides of the BIM 199 form.
- Attach 1-2 page Research Proposal describing the background, aims, methods, and anticipated results of your proposed work. Include a statement of the significance of the work (why it is important to study).
- Obtain PI's signature.
- Submit to UG advisor.
- Obtain CRN from UG advisor for Quarter 1 and 2, and register for 2 units each quarter.

Until Part II is successfully completed, this research will count as lab credit only.

Part II: The Presented Results

At the end of the stated 2 quarters, the results must be presented in one of the following formats:

- 30-minute formal PowerPoint presentation at conference or lab meeting (not including questions).
- 10-page double-spaced paper.
- 15-minute formal PowerPoint presentation or conference-style poster presentation (e.g. URC) and 5-page double-spaced paper.

Obtain copy of BIM 199 form from UG advisor:

- Obtain PI's 2nd signature as approval of work.
- Resubmit BIM 199 form with attached work to UG Advisor for UG Committee approval.

Once UG Committee approval is obtained, then 4 units of lab credit will be counted towards Engineering or Science elective.

Student: _____ I.D. # _____ Major: _____

BIM 199 engineering elective units already completed (quarter and units) _____

Total number of units completed to date: (84 units required to take 199 course for degree credit) _____

Other special study courses this quarter. Department: _____ Units: _____

The limitation on special study courses (99, 194H and 199) is 5 units per term with the exception of courses approved as part of the Independent Study Program. For 199, engineering elective units are required for 2 units/quarter for a total of 4 units maximum.

