Biomedical Engineering Undergraduate Research Form

LAB CREDIT ONLY

	CRN	Units	Quarter Offered
Biomedical Engineering 199	_____	_____	_____ 20_____

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

Estimate average student research effort (hours/week) _____

Topic: _____

Course Plan:

Explain here the work to be undertaken, i.e., subject matter, format of instruction, texts or readings

Grading: Explain criteria for awarding a passing grade.

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 allowed for 2 units/quarter for total of 4 units maximum.

Instructor's Signature Date Instructor's Name Date