Concentration Area Elective Form
Fall 2006 – Spring 2007 Curriculum
Department of Bioengineering

These courses (**12 credit hours total**) are to be selected in consultation with the advisor, must relate to each other in such a way as to define an area of concentration, and are subject to the following restrictions:

- A minimum of 3 hours must be upper-division (300- or 400-level) bioengineering or other engineering courses.
- Non-engineering courses may be used only if they can be justified and prior approval is obtained from the advisor.
- A maximum of 3 hours of BIOE 398 may be applied as concentration area elective hours.
- A maximum of 4 hours from the following courses may be applied as concentration area elective hours: BIOE 402, BIOE 406, BIOE 408, ENGR 400, ENGR 404, and ENGR 420.
- The following Web-based courses may not be applied as concentration area electives: ENGR 401, ENGR 402, ENGR 403, and ENGR 410.

These courses should be chosen carefully to assist the student in attaining a depth of knowledge in his or her area of interest, with an emphasis on preparing the student for the next stage in his or her career (e.g. industry, professional school, graduate school).

_____
Student's Name (Print)

_____
University ID Number

***Area of Concentration*:** ___ Bioinformatics
___ Cell & Tissue Eng.
___ Neural Engineering

_____
Course Number and Name Credit Hours

_____
Course Number and Name Credit Hours

_____
Course Number and Name Credit Hours

_____
Course Number and Name Credit Hours

_____
Course Number and Name Credit Hours

_____ _____
Student Signature / Date DUGS or Department Head Approval

_____ _____
Advisor Signature / Date College of Engineering Approval