

Course Schedule - Fall 2006

Bioengineering

598 **Special Topics** Credit: 1 to 4 hours.

Study of selected topics in regular course format; variable content. May be repeated up to 8 hours a term to a total of 12 hours. Prerequisite: As specified for each topic offering; see Schedule or departmental course information.

CRN	Type	Section	Time	Days	Location	Instructor
47184	lecture	MI	08:00 AM - 09:50 AM	TR	room 1245 Digital Computer Laboratory	Insana, M
47184: 4 hours Topic: Analytical Models for Biological System Modeling. Class will meet in 1245 DCL.						
48271	lecture	PRO	02:00 PM - 04:00 PM	M	room 1245 Digital Computer Laboratory	Insana, M
48271: 1 hours Topic: Bioengineering Professionalism. This class is restricted to Bioengineering graduate students only. Class will meet in 1245 DCL.						
47185	lecture	SZ	11:00 AM - 12:50 PM	MW	room 1245 Digital Computer Laboratory	Zhong, S
47185: 4 hours Topic: Computation in Bioengineering and Systems Biology. Class will meet in 1245 DCL.						