

# Class Schedule - Fall 2009

## Bioengineering

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

Subject offerings of new and developing areas of knowledge in bioengineering intended to augment the existing curriculum. See Class Schedule or departmental course information for topics and prerequisites. May be repeated in the same or separate terms if topics vary to a maximum of 12 hours, but no more than 8 in any one term.

CRN	Type	Section	Time	Days	Location	Instructor
49704	lecture	BS	01:00 PM - 01:50 PM	MWF		Sutton, B
3 hours Adv MRI Pulse Seq Programming Prerequisite: BIOE/ECE 480.						
50566	lecture	WU	02:00 PM - 02:50 PM	R		Insana, M; Bashir, R
1 hours Biomed Application of Nanotech Joint UIUC-Washington University in Saint Louis course on current topics in nanomedicine, especially for cancer applications. Video-linked lecture course. Course Sponsors: UIUC Center for Nanoscale Science and Technology, Siteman Center of Cancer Nanotechnology Excellence, and Bioengineering Dept. Course Masters: Sam Wickline, WashU, wicklines@aol.com; Irfan Ahmad, UIUC, isahmad@illinois.edu This class will meet in 410 C1 Engineering Hall.						