

Course Schedule - Spring 2008

Bioengineering

415 **Biomedical Instrumentation Lab** credit: 2 hours.

Laboratory to accompany BIOE 414. Introduction to use of sensors and medical instrumentation for static and dynamic biological inputs. Students measure actual biomedical signals. Same as ECE 415. Prerequisite: Credit or concurrent registration in BIOE 414.

CRN	Type	Section	Time	Days	Location	Instructor
33731	laboratory	AB1	01:00 PM - 03:50 PM	T	room ARR Digital Computer Laboratory	Gentry, K
33731: This lab meets in 3107 DCL.						
33733	laboratory	AB2	01:00 PM - 03:50 PM	F	room ARR Digital Computer Laboratory	Gentry, K
33733: This lab meets in 3107 DCL.						
33734	laboratory	AB3	01:00 PM - 03:50 PM	M	room ARR Digital Computer Laboratory	Gentry, K
33734: This lab meets in 3107 DCL.						
33736	lecture	AL1	12:00 PM - 12:50 PM	W	room 165 Everitt Elec and Comp Engr Lab	Gentry, K