

# NANOTECHNOLOGY RELATED COURSE OFFERED FALL 2004\*

## BIOENGINEERING

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### BIOEN 599 SPEC TOPICS BIOENG – Nanotechnology Seminar

Restr 1746 N	1	T 1230-120	BAG 260
	CR/NC	J	MEETS WITH CHEM 560 A

## BIOCHEMISTRY NONE

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NONE

## CHEMISTRY

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### CHEM 560 CUR PROB PHYS CHEM – Nanotechnology Seminar

2281 A	1	T 1230-120	BAG 260
	CR/NC	J	MEETS WITH BIOEN 599 N

### CHEM 560 CUR PROB PHYS CHEM – Student Seminar in Nanoscience

9465 B	1	W 1230-120	EE1 031
	CR/NC		GINGER JR,D

## CHEMICAL ENGINEERING

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### CHEM E 484 ELECTRONIC POLYMERS

2310 A	3	ThF 230-350	BNS 115
	2/ 10E	J	JENEKHE,S

### Prerequisites

### CHEM E 599 R CURRENT TPCS CH E - BIOLOGY FOR ENGINEERS

2328 A	3	MW 230-420	BNS 117
			LIDSTROM,M

## ELECTRICAL ENGINEERING

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### E E 502 INTRO TO MEMS

2937 A	4	MW 330-520	MGH 231
			AMIR, PARVIZ

## GENOME SCIENCE

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NONE

