



NANOTECHNOLOGY RELATED COURSES OFFERED AUTUMN, 2002*

BIOCHEMISTRY

No courses this quarter

For more specifics, check the UW Autumn 2002 Course Catalog.

BIOENGINEERING

BIOEN 599N Nanotechnology Seminar - Vogel (1)
(w/CHEM 560A)

CHEMICAL ENGINEERING

No courses this quarter

CHEMISTRY

CHEM 560C (3)
CHEM 560A Nanotechnology Seminar - Campbell (1)
(w/BIOEN 599N)

ELECTRICAL ENGINEERING

EE 502 Intro to Microelectromechanical Systems (3)
(w/ME 504/MSE 504)

GENOMIC SCIENCES

No courses this quarter

MATERIALS SCIENCE AND ENGINEERING

MSE 501, Advanced Processing of Inorganic Materials (3)
Instructor: Professor Cao
T/TH 10:00-11:20am
SLN: 5675

MSE 504, Intro. to Microelectromechanical Systems (4)
Instructor: Professor Bohringer (EE)
M/W 3:30-5:20pm
EE1 045 SLN: 5676
(w/EE 502/ME 504)

MEDICINAL CHEMISTRY

No courses this quarter

PHYSICS

PHYS 423 Solid-State Physics (3) NW
Instructor: Ingalls, Robert
L. 0930 - 1020 MWF PAB B109
Survey of the principal phenomena of solid-state
Physics. Prerequisite: PHYS 323; PHYS 325

PHYS 428A Selected Topics in Physics
Instructor: Schick, Michael
1030 - 1150 TTh BNS 115

PHYSIOLOGY AND BIOPHYSICS

PBIO 520 (Linda Wordeman) Physiology Seminar (3)