

NANOTECHNOLOGY RELATED COURSES OFFERED SPRING, 2002*

BIOCHEMISTRY

No courses this quarter

BIOENGINEERING

BIOEN 455 BioMEMS Folch (3)

BIOEN 490 Biomaterials Hoffman (3)

BIOEN 583 Frontiers in Nanotechnology Vogel (3)
(w/ CHEM 560C)

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

CHEMICAL ENGINEERING

CHEM E 554 Nanoscale Science Overney (3)

CHEMISTRY

CHEM 560C Frontiers in Nanotechnology Campbell (3)
(w/BIOEN 583)

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

ELECTRICAL ENGINEERING

EE 527 Microfabrication Techniques Bohringer (3)

EE 528 Physics and Modeling Dunham (3)
(w/ MSE 528)

GENOMIC SCIENCES

No courses this quarter

MATERIALS SCIENCE AND ENGINEERING

MSE 599K Spec Topics Matls Sci Jen (3)

Organic Electronic and Photonic Materials/Polymers

MSE 599L Spec Topics Matls Sci Krishnan (3)

Magnetism, Magnetic Materials and Related Applications

MEDICINAL CHEMISTRY

No courses this quarter

PHYSICS

No courses this quarter

PHYSIOLOGY AND BIOPHYSICS

PBIO 520 (Linda Wordeman) Physiology Seminar (3)

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

*This list will be updated as more Spring 2002 courses are added.