

Course Number

CHM-224-01

Course Description

An overview of nanotechnology and nanomaterials including interdisciplinary perspectives from engineering, materials science, chemistry, physics, and biology with emphases in sensors and actuators, nanoelectronics, alternative energy, nanocomposites, polymers, biomaterials and drug delivery.

Academic Term

20/WI

Instructor

Lefever, Joel

Location & Meeting Time

Olin Building-206+ T/TH 09:00AM-10:45AM LEC

Petition

Y

Credits

1.00

Capacity

12

Total Students

3

Additional Information

<http://www.union.edu/chemdept>

Academic Department

Chemistry

Field Of Study

Chemistry (CHM)