

Nanotechnology Seminar Series

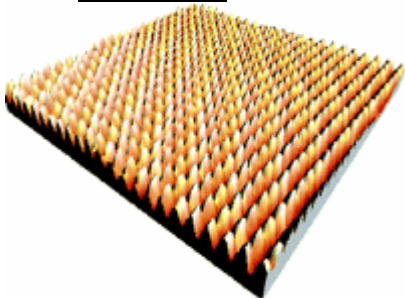
The Nanotechnology Seminar Series is intended to bring together faculty members, students, and guests for exchanging ideas and research experience in the multidisciplinary field of nanotechnology.

Topic: “Life in the Nanotechnology Working World”
Presented by Justin Ingram, supervisor Dr. J. Whitling.

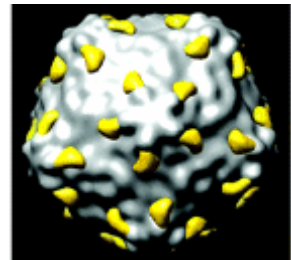
Justin Ingram is the first LHUP student to graduate with his Associates degree in Nanotechnology along with his B.S. degree in Biology/Chemistry (December 2005). He is currently performing an internship at Hershey Medical Center in the research area of drug delivery. In this project, he is using nanotechnology techniques to manufacture liposomes that would be able to encapsulate, L-ferritin, and transport it across the blood-brain barrier to the targeted brain cells in an effort to treat Restless Leg Syndrome. The next phase is to apply these same techniques to the delivery of cancer drugs to treat brain tumors.

Justin will be available for more extended informal discussion later this day at 5:30 at East Campus room 307. Some students may find it useful to exchange thought about his experience in nanotechnology.

When: March 6th, 11-11.50 p.m. with 35 min. for presentation, and 15 min. for questions and discussion.
Place: Ulmer Hall, room 301



All faculty members and interested students are kindly invited.



For questions and comments contact Dr. Marian Tzolov (mtzolov@lhup.edu).