

USU nano-Bio Symposium

Monday, March 17, 2008

Merrill-Cazier Library Auditorium (Room 101)
Utah State University, Logan, UT
Open to the public

The convergence of recent advances in nanotechnology with modern biology and medicine has created the new research domain of nanobiotechnology. This mini symposium is planned to explore and discuss possibilities of collaboration between the University of Utah and Utah State University in this area. Interested USU faculty are requested to prepare a snap-shot of their research to facilitate discussion.



Marc D. Porter
USTAR Professor,
University of Utah



Hamid Ghandehari
USTAR Professor,
University of Utah

Agenda – Monday March 17, 2008

- 1:15 Welcome
- 1:30 Marc D. Porter
“Nanometric Materials in Optical and Magnetic Strategies for Disease Diagnosis”
- 2:30 Hamid Ghandehari
“Targeted Delivery: Does Higher Definition at Nanoscale Matter?”
- 3:30 Presentations by USU nano/bio faculty members and roundtable discussion.
[RSVP. Please send your presentation (2–3 viewgraphs) to Tapas Kar by 3/15/08]
- 4:45 Concluding remarks

For additional details, please contact:

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