

22nd Cecil Brown L. Brown Lectureship
Professor Robert Langer
Institute Professor at MIT

“Novel materials for drug delivery and Tissue Engineering”



Tuesday, February 3rd, 2009

3 PM at the
Biomedical Engineering
Auditorium

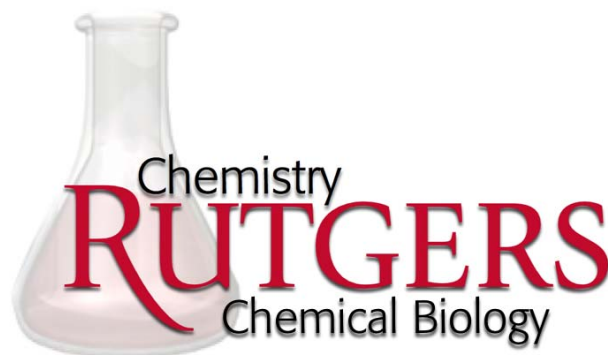
Reception to follow

Professor Langer's research spans a range of areas including drug delivery, tissue engineering, stem cell research, biomaterials, and angiogenesis inhibition. He is a member of both the National Academy of Science and the National Academy of Engineering, and has received over 160 major awards including the 2006 U.S. Medal of Science, the Charles Stark Draper prize, and the 2008 Millennium Prize. In 2006, he was inducted into the National Inventors Hall of Fame; with over 600 issued and pending patents, he is one of the most prolific inventors in the history of medicine. For further details regarding Professor Langer's work, visit <http://web.mit.edu/langerlab/langer.html> .

Event Parking at lot ??????

Permit???

Pre-register at www.njacs.org



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