Prerequisites:
Cell Biology (e.g., 7.06), 18.03 sophomore-level engineering subject, or consent of instructor

Teaching Staff:
Faculty
Linda Griffith, 66-466 (griff@mit.edu, 3-0013).
Harvey Lodish, WI 601 (lodish@wi, 8-5216)
Teaching Assistants
Alexandria Sams (avsams@mit.edu)
Joe Moritz (moritz@mit.edu)

Office Hours:
Linda Griffith: Wed 1:00 – 2:00 pm & by appointment
Harvey Lodish: TBA
Alexandria Sams: Tues 5:30 – 7:30 pm
Joe Moritz: Thur 5:00 – 7:00 pm

Text:
No required text. Notes and primary literature will be handed out. Suggested references are:
   Molecular Cell Biology (Lodish et al.)
   Diffusion: Mass Transfer in Fluid Systems (E.L. Cussler)
   Receptors (D.A. Lauffenburger and J.J. Linderman)
   Tissue Engineering (Lanza, Chick, and Langer)
   Textbook of Medical Physiology (Guyton)
   The first reference is strongly recommended.

Grading:
Homework (20%), 2 in-class quizzes (25% each), and a final exam (30%).

Homework Policy:
Please do your own homework. You will likely perform much better on the exams if you do so.