PHYSIOLOGICAL CONTROL SYSTEMS
BIOLOGY 3058, SYLLABUS, SPRING 2016

Biology 3058 NSLC WebSite is http://www.nslc.wustl.edu/courses/Bio3058/bio3058.html

1. PDFs of course handout are available on the NSLC WebSite. Hardcopies of handout are available in the Bio 3058 file cabinet in the lobby of the Natural Sciences Learning Center.

2. Instructor: Paul Stein, stein@wustl.edu, 935-6824, Office: Monsanto 212. Office Hours by appointment. EMail Dr. Stein with your available times to set up meeting.

3. Tutor Coordinator: Kathy Hafer, hafer@wustl.edu, 935-4424, Office: Life Sciences 102. EMail Dr. Hafer to receive assignment for tutoring. Course TAs will tutor.

4. TA Office Hours will be held in Life Sciences 112 starting on January 25. See NSLC WebSite for Postings of TA Office Hours. 2016 Bio 3058 TAs and EMails:
   - Ari Gao, arigao@wustl.edu
   - Naveen Jain, naveen.jain@wustl.edu
   - Sharon Jiang, cherry.jiang@wustl.edu
   - Megan Kawasaki, m.kawasaki@wustl.edu
   - Trevor Krolak, trevor.krolak@wustl.edu
   - Maya Ladenheim, mayarladenheim@wustl.edu
   - Ron Nwumeh, ron.nwumeh@wustl.edu
   - Michelle Recto, michellerecto@wustl.edu
   - Abhinav Srinath, abhinav.srinath@wustl.edu


6. Biology 3058 is a prerequisite for Biology 328, Human Physiology, and for BME 301A, Quantitative Physiology I. Biology 3058 is recommended for Biology 3411, Principles of the Nervous System. Biology 3058 is a required course for the Neuroscience Track of the Biology Major and for the Biomedical Engineering major.

7. A. Lectures in Brown 100, 12-1PM, Mondays and Fridays. First Lecture: January 22; Last Lecture: April 29.
   B. Exams: Three In-Terms and a Final. No make-up exams will be given. In-Term Exams: 6:00PM-7:00PM on Thursdays, February 18, March 24, and April 21. Final Exam: 3:30PM-5:30PM on Friday, May 6.

8. 50% of final course score will be the sum of the scores of your best two in-term exams; 50% of final course score will be the score on your final exam.

9. A. Stein 6:00-7:00PM Question and Answer Sessions in McDonnell 162 on the following Wednesday evenings: February 17, March 23, April 20, and May 4.
   B. TA 6:00PM-7:00PM Weekly Reviews in McDonnell 162 on Tuesdays evenings starting on January 26. Last TA 6:00PM-7:00PM review in McDonnell 162 on April 26.
   C. TA 4:30PM-6:30PM Comprehensive Review for Final Exam on Tuesday May 3 in Brown 100.
   D. PDFs of TA review materials posted on NSLC Website.
   E. PDFs of 2009 - 2015 Stein exam questions and answers posted on NSLC WebSite. 2016 Bio 3058 exams will be similar to 2009 - 2015 Bio 3058 exams and will have the 8-answer format used in 2009 - 2015 exams.
