



BME M261A – Fall 2010
Thursday, September 23, 2010
7514 Boelter Hall

Instructors:
Dejan Markovic, Farshad Kheiri

M261A: Evaluation of Research Literature in NeuroEngineering
(Same as Electrical Engineering M256A and Neuroscience M212A)

Please sign up for class wiki:

<http://icslwebs.ee.ucla.edu/dejan/bmewiki>

Choose your user name and password, we will then authenticate your access, so you have access to local resources and edit privileges. Once authenticated, please take some time to get familiar with the class wiki.

- By the end of first week, every student will pick a topic for presentation.
- You will have to develop wiki tutorial for a chosen topic.

General information:

- **Course Description:** Discussion, two hours; outside study, four hours. Critical discussion and analysis of current literature related to NeuroEngineering research. S/U grading.
- **GE Status:** Not a GE course
- **Units:** 2.0
- **Grading:** Satisfactory/Unsatisfactory only
- **Prerequisites:** None
- **Impacted Class:** No
- **Enrollment Restrictions:**
 - 1. Graduate Students
 - 2. Biomedical Engineering Majors

Grading policy:

- Attendance is necessary
 - Missing four lectures will result in an **Unsatisfactory grade**
- Each student has to give a presentation and give a complete report (wiki tutorial) on his/her presentation
 - Missing this report will result in an **Unsatisfactory grade**
- After each class, every student is expected to give a short written summary of the discussion (few lines)
 - Missing four summaries will result in an **Unsatisfactory grade**
- Special topic seminars will be given by guest researchers. This may require us to schedule some of the seminars at an alternate time (that works for everyone in class).