

UPenn 2011 Computational Neuroscience Summer Program

Matlab & Neuron-Modeling Course Evaluation

Thank you for giving us your honest feedback on this course so that we can improve it for next year. This evaluation is completely anonymous. When a question asks for a numerical rating, please use a 1-10 scale where 10 is the most positive rating.

General comments: (Provide a number from 1 to 10.)

1. Rank your Matlab expertise before the class began (1=no experience, 10=beginner):
2. Did this course improve your Matlab expertise?
3. Rank your neuroscience knowledge before the class (1=novice, 10=expert):
4. Did this course improve your understanding of neuroscience?
5. Was Matlab a good choice of software to use for this course?
6. How was the course's workload? (1=too easy, 5=just right, 10=too hard)
7. Were the course's topics interesting?
8. Was the course organized well?
9. Was the material clearly presented?
10. Did the instructors provide helpful feedback and assistance?

Specific Topics: (Provide a number from 1 to 10.)

1. Did you find the Matlab overview assignment educational?
2. Did you find the assignment on the electrical properties of cells educational?
3. Did you find the integrate-and-fire-model assignment educational?
4. Did you find the Hodgkin-Huxley-model assignments educational?
5. Did you find the spike-train analysis assignment educational?

Other Feedback: (use back of page for more room)

1. My favorite part of the course was:
2. My least favorite part of the course was:
3. General comments: