

Please fill in this questionnaire to let us know what you thought of this section!

This section increased my interest in studying the neural basis of animal behavior:

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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The visual stimuli experiment did NOT work reliably.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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After this lab, I am able to understand how electrophysiology can be used to study brains and behaviour.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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I was able to clearly hear a neural response to a looming visual stimuli displayed on the SpikerBox.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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The grasshopper preparation mounting using tape and thread was easy to learn and user friendly.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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I was able to place an electrode easily to record visually responsive neural impulses

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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After the exercise, I understood how the DCMD works as an escape response.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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This exercise did NOT increase my interest in studying neurophysiology and animal behavior.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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This section encouraged me to generate and test my own hypotheses:

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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I was able to sort spikes from the DCMD and display graphs on a mobile device to show relative timing of spikes to the virtual moment of impact.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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This exercise increased my interest in becoming a neuroscientist.

Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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Overall, how would you rate this section?

terrible										excellent
1	2	3	4	5	6	7	8	9	10	

IDEAS FOR IMPROVEMENT

Please tell us what could be done to improve this section. Thanks!