	Date	Reading Assignment	To Complete BEFORE class
Mon LAB	1/18		No lab
Tues	1/19		Read Syllabus
Thurs	1/21	Larimore Chap. 1 and 2	Syllabus DRQ
Mon LAB	1/25	Larimore Chap. 3-5	
Tues	1/26	Chapter 3, 5, and 6	Lecture 1: Crash course I Neurobiology 1 and DRQ
Thur	1/28		Lecture 2: Crash Course in Neurobiology 2 and Article Analysis form due
Mon LAB	2/1		
Tues	2/2	Appendix - Survey of Human Anatomy	Lecture 3: Neuroanatomy part 1/Sheep brain dissection and DRQ
Thur	2/4		Lecture 4: Neuroanatomy part 2/Sheep brain dissection and Article Analysis form due
Friday	2/5		
Mon LAB	2/8		
Tues	2/9		Final Project Outline
Thur	2/11		Test #1 - Neurobiology Crash Course and Neuroanatomy
Mon LAB	2/15		
Tues	2/16	Chapter 11 and 12	Lecture 5: Vision part 1 and DRQ due
Thur	2/18		Lecture 6: Vision part 2 and Article Analysis form due
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	2/22		
LAB	2/22 2/23	Chapter 28	Lecture 7: Sleep part 1 and DRQ due
LAB Tues		Chapter 28	
LAB Tues	2/23	Chapter 28	Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysi
Tues Thur Mon	2/23	Chapter 28	Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysi
Tues Thur Mon LAB	2/23 2/25	Chapter 28	Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysis
Tues Thur Mon LAB Tues *	2/23 2/25 3/1	Chapter 28	Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysis form due
Mon LAB Tues Thur Mon LAB Tues * Thur *	2/23 2/25 3/1 3/2	Chapter 28	Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysi form due Final Project Outline and Rough Draft
Tues Thur Mon LAB Tues *	2/23 2/25 3/1 3/2	Chapter 28 PEAK WEEK	Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysi form due Final Project Outline and Rough Draft
Tues Thur Mon LAB Tues * Thur *	2/23 2/25 3/1 3/2 3/4		Lecture 7: Sleep part 1 and DRQ due Lecture 8: Sleep part 2 and Article Analysis form due Final Project Outline and Rough Draft Test #2: Vision and Sleep

	Date	Reading Assignment	To Complete BEFORE class
<u>Thur</u>	3/18	SPRING BREAK	SPRING BREAK
Mon LAB	<u>3/22</u>		
<u>Tues</u>	3/23	Chapter 8 and 30	Lecture 9: Learning and Memory part 1 and DRQ
Thur	3/25		Lecture 10: Learning and Memory Part 2 and Article Form
Mon LAB	3/29		
Tues	3/30	Chapter 16 and 17	Lecture 11: Motor Systems Part 1 and DRQ
Thur	4/1		Lecture 12: Motor Systems Part 2 and Article Analysis Form
Mon LAB	4/5		
Tues	4/6		Final Project Rough Draft
Thur	4/8		Test #3 : Learning and Memory and the Motor Systems
Mon LAB	4/12		
Tues *	4/13	Chapter 31	Lecture 13: Emotions Part 1 and DRQ
Thur	4/15		Lecture 14: Emotions Part 2 and Article Analysis Form
Mon LAB	4/19		
Tues	4/20	Chapter 33	Lecture 15: Human Communication Part 1 and DRQ
Thur	4/22		Lecture 16: Human Communication Part 2 and Article Analysis Form
Mon LAB	4/26		
Tues	4/27		SpARC
Thurs	4/29		Test #4: Emotions and Human Communications
Tues	5/4		SpARC EC/ CV prep/ personal statement work
WED	5/5		Last Day of Classes
Thurs	5/6		

Class Topic
No lab
Syllabus and group meetings
Group Meetings/Paper Assignments/ Group
Agreements
No Lab - READ LARIMORE 1 - 5
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Test on Larimore chapters 1 - 5
Backrground/hypothesis
Background/hypothesis/ experiment flow chart/ write abstract, add abstract to poster draft - abstract due at the end of lab.
flow chart/ write abstract, add abstract
flow chart/ write abstract, add abstract to poster draft - abstract due at the end
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It is poster draft - abstract, add abstract to poster draft - abstract due at the end of lab. Using the lab manual, write the Materials and Methods for the poster - poster M and M is due at the end of the lab. For a poster, these work best as a flow chart Add M and M poster flow chart to poster draft. Analyze FST data, create FST figure (no images of live animals), and add it to your poster draft. PEAK WEEK

Class Topic
SPRING BREAK
Write the introduction- due at the end of lab - and begin analyzing the open field data.
Analyze Open Field data, create a figure, add the figure to poster a, update result section. Result section due at the end of lab
Write the discussion/Conclusion section for the poster. Section due at the end of lab.
Work on final draft of the noster
Work on final draft of the poster.
Work on final draft of the poster.
Work on final draft of the poster.
Work on final draft of the poster. Present Poster in Lab, then make any changes to prepare for SpARC
Present Poster in Lab, then make any
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Present Poster in Lab, then make any changes to prepare for SpARC
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