

Biology of the Inner Ear: Experimental and Analytical Approaches 2007 Course Schedule -- Week 2

SUNDAY August 26	MONDAY August 27	TUESDAY August 28	WEDNESDAY August 29	THURSDAY August 30	FRIDAY August 31	SATURDAY September 1				
FREE DAY	Genetics of Deafness: Humans C. Morton	FIELD TRIP Massachusetts Eye and Ear Infirmary <i>C. Liberman, C. Halpin</i>	Transgenic Mouse Models J. Zuo	Zebrafish as a Model System D. Raible	Vestibular Function and Coding S. Highstein	Inner Ear Gene Profiling M. Lovett	9:00 AM			
	Genetics of Deafness: Mice K. Steel		Hair Cell Death M. Warchol	Xenopus as a Model System R. Grainger	Vestibular Recovery and Compensation D. Dickman	LAB Gene Profiling I M. Lovett	9:30 AM			
	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	10:00 AM			
	LAB Inner Ear Gene Delivery II: In Utero Gene Delivery and Gene Gun <i>J. Brigande and G. Richardson</i>	FIELD TRIP Massachusetts Eye and Ear Infirmary <i>C. Liberman, C. Halpin</i>	Hair Cell Regeneration J. Corwin	LAB Zebrafish: Visualization of Hair Cell Development, Mutant Screens, Microphonic Potentials <i>D. Raible and M. Vollrath</i>	LAB Central and Peripheral Vestibular Morphophysiology <i>S. Highstein and G. Holstein (Rowe 213)</i>	LAB Gene Profiling II M. Lovett	10:30 AM			
			Course evaluation				11:00 AM			
			LAB Stem Cells and Hair Cell Regeneration I <i>J. Corwin, S. Heller, and M. Warchol</i>		LAB Stem Cells and Hair Cell Regeneration II <i>J. Corwin, S. Heller, and M. Warchol</i>	LAB Stem Cells and Hair Cell Regeneration II <i>J. Corwin, S. Heller, and M. Warchol</i>	LAB Stem Cells and Hair Cell Regeneration II <i>J. Corwin, S. Heller, and M. Warchol</i>	LAB Stem Cells and Hair Cell Regeneration II <i>J. Corwin, S. Heller, and M. Warchol</i>	Wrap-Up and Lab Clean Up	11:30 AM
										12:00 PM
	Dinner	Dinner at MEEI/ return back to Woods Hole	Dinner	Dinner	Dinner	Dinner	12:30 PM			
	Research Seminar L. Minor		Research Seminar D. Corey	LAB DEMO Squid hair cells <i>M. Vollrath</i>	Course Discussion: Future Directions Faculty and Students	Farewell Party	1:00 PM			
	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojectsa and Discussions	Miniprojects and Discussions	Miniprojects and Discussions		1:30 PM			
							2:00 PM			
							2:30 PM			
						3:00 PM				
	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojectsa and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	3:30 PM			
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	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojectsa and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	5:30 PM			
6:00 PM										
6:30 PM										
7:00 PM										
Miniprojects and Discussions	Miniprojects and Discussions	Miniprojectsa and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	7:30 PM				
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Miniprojects and Discussions	Miniprojects and Discussions	Miniprojectsa and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	9:30 PM				
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						10:30 PM				
						11:00 PM				
Miniprojects and Discussions	Miniprojects and Discussions	Miniprojectsa and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	Miniprojects and Discussions	11:30 PM				
						12:00 AM				

Please see narrative course schedule on following pages for schedule details.