

MINI COURSES - 2015

WINTER	BIOS 205	Introductory Data Analysis in R for Biomedical Students Steven Bagley MD	Units: 1	3/2/15-3/20/15 (MWF)
	BIOS 218	Molecular Basis of Membrane Traffic Suzanne Pfeffer PhD	Units: 2	3/9/15-3/13/15 (MTWThF)
	BIOS 232	Two-photon Imaging of Neural Circuits Jun Ding PhD	Units: 2	3/5/15-3/13/15 (ThF)
	BIOS 234	Personalized Genomic Medicine Rachel Goldfeder, Dennis Wall PhD	Units: 2	3/2/15-3/20/15 (MWF)
	BIOS 237	Investigating Biology with Fluorescent Proteins Frank Cochran PhD, Michael Lin PhD	Units: 1	3/2/15-3/13/15 (MWF)
	BIOS 239	Synapse Development Kang Shen PhD; Peri Kurshan PhD	Units: 3	3/2/15-3/20/15 (MWF)
	BIOS 240	Cellular Metabolism: An Emerging Hallmark of Cancer and Aging Amatti Giacca PhD, Edward LaGory PhD	Units: 1	3/5/15-3/20/15 (ThF)
BIOS 241	Dissecting algorithms for RNA Sequencing Julia Salzman PhD	Units: 2	3/2/15-3/20/15 (MWF)	

SPRING	BIOS 201	Next Generation Sequencing and Applications Jin Billy Li PhD, William Greenleaf PhD, Stephen Montgomery PhD, Alex Urban PhD	Units: 2	5/27/15-6/12/15 (MWF)
	BIOS 204	Practical Tutorial on the Modeling of Signal Transduction Motifs James Ferrell MD PhD	Units: 2	6/1/15-6/12/15 (MTWThF)
	BIOS 205	Introductory Data Analysis in R for Biomedical Students Steven Bagley MD	Units: 1	5/27/16-6/12/15 (MWF)
	BIOS 208	Computational Protein Structure Modeling Frank Cochran PhD, Rhiju Das PhD	Units: 2	5/27/15-6/12/15 (MWF)
	BIOS 211	Histology for Biosciences Andrew Connolly MD PhD	Units: 1	5/28/15-6/11/15(TTh)
	BIOS 213	Scientific Illustration and Animation David Schneider PhD	Units: 1	6/1/15-06/12/15 (MTWThF)
	BIOS 230	Biomedical Data Analysis in MATLAB Markus Covert PhD, Nimit Jain	Units: 2	5/26/15-6/12/15 (MTTh)
	BIOS 231	Imaging Genomics Vanessa Sochat, Dennis Wall PhD	Units: 1	5/27/15-6/12/15 (MWF)
	BIOS 235	Metabolism and Metabolic Ecology: Microbes, Gut and Cancer Alfred Spormann PhD	Units: 1	6/1/15-6/12/15 (MTWThF)
BIOS 236	Developmental Biology in the Ocean: Comparative Embryology and Larval Development Nat Clarke, Chris Lowe PhD	Units: 4	5/27/15-6/12/15 (MTWThF)	

SUM	BIOS 221	Modern Statistics for Modern Biology Susan Holmes PhD, Trevor Martin	Units: 3	6/22/15-7/10/15 (MTWThF)
	BIOS 233	Experimental Metagenomics Tadashi Fukami PhD	Units: 3	7/6/15-7/24/15 (MWF)



Mini Courses listed in Explore Courses - School of Medicine - BIOS - Biosciences Interdisciplinary
Courses are open to both graduate students and post doctoral scholars (capped enrollment).
For registration interest visit <http://biosciences.stanford.edu/current/curriculum>

Flexible Registration Deadlines
Contact: Julianna Prieto, jeprieto@stanford.edu

