

Rate the RELEVANCE of the items below using the following scale:

Scale: 1-Poor, 2-Fair, 3-Good, 4-Very Good, 5-Excellent

Day 1 (Tue, 11/14): Molecular Graphics and Dynamics with VMD and NAMD

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 1 Lecture: Introduction to VMD and NAMD	1	2	3	4	5
Comments:					
Day 1 Tutorial/Lab: VMD Tutorial Lab + Challenge	1	2	3	4	5
Comments:					
Day 1 Tutorial/Lab: NAMD Tutorial Lab + Challenge	1	2	3	4	5
Comments:					

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Day 2 (Wed, 11/15): Simulation and Analysis of Membrane Proteins

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 2 Lecture: Simulation of Membrane Proteins	1	2	3	4	5
Comments:					
Day 2 Tutorial/Lab: Membrane Tutorial Lab (Setup) + Challenge	1	2	3	4	5
Comments:					

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Day 2 (Wed, 11/15): Simulation and Analysis of Membrane Proteins (continued)

Day 2 Lecture: Analysis of Membrane Channel Simulations	1	2	3	4	5
Comments:					
Day 2 Tutorial/Lab: Membrane Tutorial Lab (Analysis) + Challenge	1	2	3	4	5
Comments:					
Day 2 Tutorial/Lab: Quality Images/Movies Lab + Challenge	1	2	3	4	5
Comments:					

Rate the RELEVANCE of the items below using the following scale:

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Day 3 (Thu, 11/16): Tcl Forces, SMD, and Simulating Biomolecular/Inorganic Systems

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 3 Lecture: Introduction to Tcl Forces and SMD	1	2	3	4	5
Comments:					
Day 3 Tutorial/Lab: Tcl Forces Tutorial Lab + Challenge	1	2	3	4	5
Comments:					
Day 3 Lecture: Simulations of Biomolecular/Inorganic Systems	1	2	3	4	5
Comments:					
Day 3 Tutorial/Lab: Biomolecular/Inorganic Systems Lab + Challenge.	1	2	3	4	5
Comments:					