

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 (Sun, 6/26): Introduction to Protein Structure and Dynamics, K. Schulten**

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 1 Lecture: Molecular Graphics and Molecular Dynamics	1	2	3	4	5
Comments:					
Day 1 Tutorial: VMD/Molecular Graphics Tutorial	1	2	3	4	5
Comments:					

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**Day 2 (Mon, 6/27): Statistical Mechanics of Proteins, K. Schulten**

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 2 Lecture: Equilibrium/Nonequilibrium Properties of Proteins	1	2	3	4	5
Comments:					
Day 2 Tutorial: NAMD/Molecular Dynamics Tutorial	1	2	3	4	5
Comments:					

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Day 3 (Tue, 6/28): Introduction to Bioinformatics, Z. Luthey-Schulten

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 3 Lecture: Bioinformatics	1	2	3	4	5
Comments:					
Day 3 Tutorial: Evolution of Protein Structure	1	2	3	4	5
Comments:					
Day 3 Tutorial: Bioinformatics Study of Aquaporins	1	2	3	4	5
Comments:					

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Day 4 (Wed, 6/29): Parameters for Classical Force Fields, E. Tajkhorshid

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 4 Lecture: Determining Classical Force Fields	1	2	3	4	5
Comments:					
Day 4 Tutorial: Parameterizing a Novel Residue	1	2	3	4	5
Comments:					
Day 4 Tutorial: Topology Files	1	2	3	4	5
Comments:					

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**Day 5 (6/30): Simulating Membrane Channels, E. Tajkhorshid**

RELEVANCE OF LECTURES & TUTORIALS	Scale				
Day 5 Lecture: Simulating Membranes	1	2	3	4	5
Comments:					
Day 5 Tutorial: Nanotubes	1	2	3	4	5
Comments:					
Day 5 Tutorial: Stretching Deca-alanine	1	2	3	4	5
Comments:					