

**Basic Energy Sciences Advisory Committee  
Agenda**

Doubletree Hotel and Executive Meeting Center  
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Monday, October 20, 2003		
7:30am - 7:50am	Continental Breakfast	
7:50am - 8:00am	Welcome and Introduction	John Hemminger, BESAC Chairman
8:00am - 9:00am	News from the Office of Basic Energy Sciences	Patricia Dehmer, Director Office of Basic Energy Sciences
9:00am - 10:00am	BES Hydrogen Workshop Followup and Related Activities	Harriet Kung, BES Program Manager of Physical Behavior of Materials
10:00am - 10:30am	Break	
10:30am - 11:00am	Summary of the Chemical Sciences, Geosciences, and Biosciences Division	Walter Stevens, Director, Division of Chemical Sciences, Geosciences, and Biosciences
11:00am - 12:00pm	BESAC Charges and Directions	BES and BESAC Discussion
12:00pm - 1:15pm	Lunch	
1:15pm - 2:00pm	Update of the Linac Coherent Light Source	John Galayda, Stanford Linear Accelerator Center, Stanford
2:00pm - 3:00pm	News from the Office of Science	Raymond Orbach, Director Office of Science
3:00pm - 3:30pm	Break	
3:30pm - 4:30pm	Update and Status of the Spallation Neutron Source	Ian Anderson, Spallation Neutron Source
4:30pm - 4:45pm	Public Comment Session	
4:45pm	Adjourn	
6:00pm	Dinner	Doubletree Hotel
Tuesday, October 21, 2003		
8:00am - 8:30am	Continental Breakfast	
8:30am - 10:00am	Review of Recent DOE and National Studies on High-End Computing  The SCaLeS Report: Opportunities and Needs in the Basic Energy Sciences  Overview of SciDAC  Advanced Scientific Computing Research-- <i>Planning for the Future</i>	-Thom Dunning, Oak Ridge National Lab  -Alan Laub, University of California, Davis  -Dan Hitchcock, Office of Advanced Scientific Computing
10:00am - 11:00am	Other Committee Business	BES and BESAC
11:00am - 11:15am	Public Comment Session	
11:15am	Adjourn	