# Fusion Energy Sciences Advisory Committee Meeting 

 April 9-10, 2014Hilton Rockville Hotel and Executive Meeting Center 1750 Rockville Pike; Rockville MD 20852-1699
(301) 468-1100
(Plaza I\&II Ballroom)
AGENDA

| April 9 | 7:00A-5:00P - Food Kiosk Available for Purchase (\$14) |  |
| :---: | :---: | :---: |
| Time | Topic | Speaker |
| 9:00 a.m. | Welcome, Meeting Agenda and Logistics | Professor Mark Koepke, FESAC Chair West Virginia University |
| 9:15 a.m. | DOE/SC Perspectives, including the FY 2015 Congressional Budget Request | Dr. Patricia Dehmer, Acting Director Office of Science |
| 10:00 a.m. | Break |  |
| 10:15 a.m. | DOE/FES Perspectives, including the FY 2015 Congressional Budget Request | Dr. Ed Synakowski, Associate Director for Fusion Energy Sciences |
| 12:00 noon | Lunch |  |
| 1:15 p.m. | ITER Project Status | Dr. Ned Sauthoff, US ITER Project Office |
| 2:00 p.m. | Discussion of the Charge on a Ten-Year Strategic Plan for the FES Program | Dr. Ed Synakowski, Associate Director for Fusion Energy Sciences |
| 3:30 p.m. | Break |  |
| 4:00 p.m. | Increasing Access to the Results of Federally-Funded Scientific Research | Dr. Laura Biven, Office of Science |
| 4:30 p.m. | Public Comments |  |
| 5:00 p.m. | Adjourn |  |

# Fusion Energy Sciences Advisory Committee Meeting April 9-10, 2014 

AGENDA (Cont.)

| April 10 | Food Kiosk Available for Purchase |  |
| ---: | :--- | :--- |
| Time | Topic | Speaker |
| 8:45 a.m. | Charge on the Committee of <br> Visitors for the FES Program | Dr. James Van Dam, Director, Research <br> Division, Office of Fusion Energy <br> Sciences |
| 9:30 a.m. | Perspectives from the Office <br> of Advanced Scientific <br> Computing Research | Dr. Steve Binkley, Associate Director for <br> Office of Advance Scientific Computing <br> Research |
| $\mathbf{1 0 : 1 5}$ a.m. | Break |  |
| 10:30 a.m. | Charge on Workforce <br> Development Needs for the <br> FES Program | Dr. Hantao Ji, PPPL, Chair of the FESAC <br> Subpanel of Workforce Development <br> Needs |
| 11:15 a.m. | Laboratory Plasma <br> Astrophysics and Beyond | Hantao Ji, PPPL |

