

# DOE/NSF Nuclear Science Advisory Committee Meeting

## Agenda

Crystal City Marriott

Salons D&E

Arlington, Virginia



| <b>Monday, March 2, 2020</b> |  |   |
|------------------------------|--|---|
| 8:15 am – 8:30 am            | Welcome and Introduction   | David Hertzog, NSAC Chair<br>University of Washington                               |
| 8:30 am – 9:00 am            | Perspectives from the Department of Energy                           | Steve Binkley, Deputy Director for<br>Science Programs<br>Office of Science         |
| 9:00 am – 9:30 am            | Perspectives from the National Science Foundation                    | Sean L. Jones,<br>Deputy Assistant Director for<br>Mathematical & Physical Sciences |
| 9:30 am – 10:00 am           | DOE Office of Nuclear Physics Overview                               | Timothy J. Hallman,<br>Associate Director,<br>Office of Science                     |
| 10:00 am – 10:15 am          | <b>Break</b>   |   |
| 10:15 am – 10:45 am          | NSF Nuclear Physics Overview   | Allena K. Opper, Program Director,<br>Nuclear Physics,<br>NSF                       |
| 10:45 am – 11:30 am          | Presentation of the DOE Committee of Visitors<br>Subcommittee Report | Filomena Nunes<br>COV Subcommittee Chair<br>Michigan State University               |
| 11:30 am – 12:00 pm          | Discussion of the DOE Committee of Visitors<br>Subcommittee Report   | NSAC  |
| 12:00 pm – 1:15 pm           | <b>Lunch (own your own)</b>  |   |
| 1:15 pm – 1:45 pm            | Presentation of the NSAC Mo-99 Subcommittee Report                   | Suzanne Lapi<br>Mo-99 Subcommittee Chair<br>University of Alabama                   |
| 1:45 pm – 2:15 pm            | Discussion of the NSAC Mo-99 Subcommittee Report                     | NSAC  |
| 2:15 pm – 2:45 pm            | The FIRE (Fission in R-process Elements)<br>Topical Collaboration    | Nicolas Schunck<br>Lawrence Livermore National<br>Laboratory                        |
| 2:45 pm – 3:00 pm            | <b>Break</b>   |   |
| 3:00 pm – 3:30 pm            | The TMD (Transverse Momentum Dependent)<br>Topical Collaboration     | Jianwei Qiu<br>JLab   |
| 3:30 pm – 4:00 pm            | Public Comment   |   |
| 4:00 pm                      | <b>Adjourn</b>   |   |