

# ACNS 2020 IS GOING VIRTUAL



## Tuesday, July 14

### EVENT SCHEDULE

**TIMES**  
(Displayed as Eastern Time)

|   |                     |
|---|---------------------|
| <b>Webinar I: Fellows Announcements</b> by Despina Louca, NSSA President  | 11:00 am - 11:10 am |
| <b>Webinar I: Plenary Talk</b> with Q&A : Thomas Epps   | 11:10 am - 12:10 pm |
| <b>Webinar I: Science Prize Award Talk</b> with Q&A: Matthew E. Helgeson  | 12:10 pm - 1:10 pm  |
| <b>Q&amp;A Webinar I:</b> F03.02 – Structural Materials and Engineering I   | 1:30 pm - 2:40 pm   |
| <b>Q&amp;A Webinar II:</b> C03.01 – Student Research Spotlight  | 1:30 pm - 2:30 pm   |
| <b>Q&amp;A Webinar I:</b> B03.01 – Student Spotlight  | 2:40 pm - 3:50 pm   |
| <b>Q&amp;A Webinar II:</b> A03.01 – Instrument Development and Optimization II  | 2:30 pm - 3:40 pm   |
| <b>Q&amp;A Webinar I:</b> E03.01 – Materials Chemistry and Energy II  | 3:50 pm - 4:40 pm   |
| <b>Q&amp;A Webinar II:</b> G03.01 – Emerging Applications of Neutron Scattering in Engineering, Arts and Sciences   | 3:40 pm - 4:30 pm   |
| <b>Q&amp;A Webinar I:</b> B03.02 – Nanomaterials and Layered Thin Films   | 4:40 pm - 5:30 pm   |
| <b>Q&amp;A Webinar II:</b> A03.02 – Software I – Analysis, Modeling and Machine Learning  | 4:30 pm - 5:30 pm   |
| <p><b>Webinar II: SNS-HFIR User Group Virtual Town Hall</b></p> <p>The Executive Committee of the SNS-HFIR User Group (SHUG) invites you for a virtual town-hall at the American Conference on Neutron Scattering on July 14, 2020 at 6 pm EDT. Members of the SHUG Executive Committee and ORNL's Neutron Scattering Division will join the user community of ORNL neutron sources to discuss recent and upcoming activities at ORNL neutron sources. The Town hall will start with a short (10 minutes) presentation by the SHUG-EC. Following the presentation, the floor will be opened for discussion and to answer your questions. To structure the discussion, we will address the following topics in priority followed by an open discussion:</p> <ul style="list-style-type: none"> <li>• Remote experiments and impact of COVID-19 on the neutron scattering program (15 minutes)</li> <li>• Second Target Station project and instrument selection process (15 minutes)</li> <li>• Data reduction and analysis (15 minutes)</li> <li>• Open discussion</li> </ul> <p>The SHUG EC can only be effective if it receives feedback from users, and instrument scientists and associates. If you are unable to attend but would like to ask a question or share feedback, please email <a href="mailto:mourigal@gatech.edu">mourigal@gatech.edu</a> in advance of the town hall.</p> | 6:00 pm - 7:00 pm   |

**A - Advances in Neutron Facilities, Instrumentation and Software**

**B - Hard Condensed Matter**

**C - Soft Matter**

**D - Biology and Biotechnology**

**E - Materials Chemistry and Energy**

**F - Structural Materials and Engineering**

**G - Emerging Applications and Neutron Scattering in Engineering, Arts and Sciences**

**H - Neutron Physics**