



# Monday, July 13

## EVENT SCHEDULE

## TIMES (Displayed as Eastern Time)

<b>Webinar I: Welcome to ACNS 2020</b> by Peter Gehring, Conference Chair	11:00 am - 11:05 am
<b>Webinar I: Plenary Talk</b> with Q&A: Kang L. Wang	11:05 am - 12:05 pm
<b>Webinar I: Clifford G. Shull Prize Award Talk</b> with Q&A: Thomas P. Russell	12:05 pm - 1:05 pm
<b>Q&amp;A Webinar I:</b> B02.01– Magnetic Interaction in Rare Earth Magnets	1:30 pm - 2:40 pm
<b>Q&amp;A Webinar II:</b> A02.01 – Neutron Source and Facilities I	1:30 pm - 2:40 pm
<b>Q&amp;A Webinar I:</b> E02.01 – Materials Chemistry and Energy	2:40 pm - 3:20 pm
<b>Q&amp;A Webinar II:</b> D02.01 – Biology and Biotechnology I	2:40 pm - 3:30 pm
<b>Q&amp;A Webinar I:</b> B02.02 – Perovskites and Related Materials	3:20 pm - 4:10 pm
<b>Q&amp;A Webinar II:</b> A02.02 – Instrument Development and Optimization I	3:30 pm - 4:20 pm
<b>Q&amp;A Webinar I:</b> H02.01 – Neutron Physics I	4:10 pm - 5:00 pm
<b>Q&amp;A Webinar II:</b> C02.01 – Structure and Dynamics in Biological Materials	4:20 pm - 5:00 pm
<b>Q&amp;A Webinar I:</b> B02.03 – Frustrated Magnets	5:00 pm - 5:50 pm
<b>Q&amp;A Webinar II:</b> C02.02 – Self-Assembled Materials and Networks	5:00 pm - 5:40 pm
<b>Q&amp;A Webinar II:</b> A02.03 – Neutron Source and Facilities II	5:40 pm - 6:30 pm
<p><b>Webinar II: NUG User Group Meeting</b></p> <p>This virtual meeting will provide an update on activities at NCNR. It will start with a presentation of the NCNR User Group (NUG) delivered by the NUG chair Carlos Lopez-Barron and NCNR director Rob Dimeo. They will discuss recent activities of the user group including the results of the user survey, the situation with COVID-19, CHRNS renewal, and planned upgrades during the upcoming shutdown. There will be plenty of time for questions and discussion. We look forward to seeing you at the online meeting.</p>	6:30 pm - 7:30 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**