11:00 PM Business Meeting

1:00 PM Opening Remarks and Introduction
Co-chairs: Joerg Gsponer, University of British Columbia, Canada and Madan Babu, University of Cambridge, UK

1:05 PM Keynote Speaker
Dynamic Assembly and Regulation of Macromolecular Signaling Complexes
Susan Taylor, University of California, San Diego

1:50 PM Disordered CDK substrates act as multi-input signal processors to control the key decision points in the cell cycle
Mart Loog, University of Tartu

2:20 PM Exploration of protein regions involved in map kinase mediated signaling
Attila Reményi, Hungarian Academy of Sciences

2:50 PM Postdoc Talk

3:10 PM Choreography by Structural Disorder in Membrane Proteins
Birthe Brandt Kragelund, University of Copenhagen

3:40 PM Coffee Break

4:00 PM Intrinsic Disorder in the Highly-Ordered Circadian Clock
Jennifer Hurley, Rensselaer Polytechnical Institute

4:30 PM Entropic clocks in the service of electrical signaling
Ofer Yifrach, Ben Gurion University

5:00 PM Postdoc Talk

5:20 PM Title not yet available
Andy Baldwin, Oxford University

5:50 PM Keynote Speaker
Twenty Years of IDPs; What Have We Learned
Richard Kriwacki, St. Jude Children’s Research Hospital

6:35 PM Closing Remarks