8:30 a.m.  Check-in / Refreshments

9:00 a.m.  Improving Drought Preparedness – Better Sub-seasonal to Seasonal (S2S) Precipitation Forecasts  
           Jeanine Jones, California Department of Water Resources

9:30 a.m.  National Weather Service Weather Forecasting, Short-term & S2S  
           Alex Tardy, National Weather Service San Diego

10:00 a.m. Climate Change Implications for S2S Forecasting  
            Mike Anderson, California Department of Water Resources

10:30 a.m. Break / Refreshments

10:45 a.m. Overview of DWR Predictability & Experimental Forecasting Work for California & the Upper Colorado River Basin  
           Jeanine Jones, California Department of Water Resources

11:15 a.m. Understanding Relative Skill of Experimental S2S Forecasts  
            Mike DeFlorio, UC San Diego, Scripps Institution of Oceanography

11:45 a.m. Lunch

12:45 p.m. Two-stage Seasonal Forecasts Including Snowpack  
            Xubin Zeng, University of Arizona

1:15 p.m.  Evolution-centric Statistical Technique for Improving Seasonal Prediction Forecasting  
            Agniv Sengupta, UC San Diego, Scripps Institution of Oceanography

1:45 p.m.  Challenges in Predicting California Winter Precipitation  
            Xianan Jiang, UCLA

2:15 p.m.  Adjourn