WCRP Workshop on Extremes in Climate Prediction Ensembles (ExCPEns)

- Online from APEC Climate Center 25-27 October 2021
- Early Career Scientist training and discussion forum 27-28 October 2021

The focus of this workshop is exploiting subseasonal, seasonal, annual to decadal and longer-term prediction ensembles to improve the prediction and understanding of extreme weather and climate events.

Sessions:

- 1. Identification of extremes in observations and climate prediction ensembles
- 2. Physical mechanisms of extremes in observations and climate prediction ensembles
- 3. Regional climate extreme information relevant to impacts, vulnerability and adaptation
- 4. Prediction and predictability of large-scale climate variability relevant to extreme events
- 5. Prediction and predictability of specific extreme events (>10 days)
- 6. Quantifying current and future risks of climate extremes

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