- - ○ Local Centre
      Meetings [1]
    ○ South East Local
      Centre [2]

Date: Tuesday 3 March 2020

Time: 19:00 - 20:30

Location:
University of Exeter
Streatham Drive
Exeter
Devon
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SPEAKER| Laura Ferranti - ECMWF

ABSTRACT| Currently seasonal forecasting is a corner-stone of climate services. Sub-seasonal and seasonal predictions act as a bridge between weather and climate. Sub-seasonal forecasting, originally a spin-off from seasonal forecasting, it is a key building block of the seamless forecasting strategy, with clear prospects for useful skill gains at week 3 and 4. Although the predictable processes and predictability drivers differ between the sub-seasonal and seasonal scales, prediction at these time ranges is a combination of the initial and boundary

value problems. This talk
reviewed our understanding of
the predictability at these time
scales and discusses the
current forecasting capabilities
with an overview of the
forecast performance for the
recent season.

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