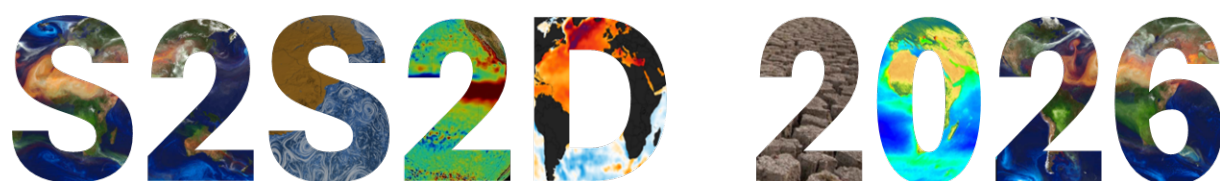


Third International Conference on Subseasonal to Seasonal to Decadal Prediction (S2S2D)

7-11 September 2026
Location: Reading, UK



Preliminary Agenda

Day 1 – Monday 7 September	
9.00-12.45	<i>Travel incoming time</i>
12:45-13:30	<i>Registration + Welcome Coffee</i>
13:30-14:00	Welcome & opening words
14:00-14:45	Plenary Physics-based Prediction Systems I
14:45-15:30	Plenary Machine Learning methods in S2S2D I
15:30-16:00	<i>Coffee Break</i>
16:00-17:30	Plenary Climate Services Across Timescales I
17:30-19:30	<i>Icebreaker</i>

Day 2 - Tuesday 8 September	
9:00-10:30	Plenary Predictability and Prediction Skill I
10:30-11:00	<i>Coffee Break</i>
11:00-12:30	S2S Climate Services Across Timescales
11:00-12:30	S2D Predictability and Prediction Skill I
12:30-14:00	<i>Lunch</i>
14:00-15:30	S2S Predictability and Prediction Skill I
14:00-15:30	S2D Climate Services Across Timescales
15:30-16:00	<i>Coffee Break</i>
16:00-17:30	S2S Machine Learning methods in S2S2D I
16:00-17:30	S2D Predictability and Prediction Skill II
17:30-19:30	Poster session A (with refreshment)
Day 3 - Wednesday 9 September	
9.00-10.30	Plenary Climate Services Across Timescales II
10:30-11:00	<i>Coffee Break</i>
11:00-12:30	S2S Predictability and Prediction Skill II
11:00-12:30	S2D Machine Learning methods in S2S2D I
12:30-14:00	<i>Lunch</i>
14:00-15.30	Poster session B
15:30-16:00	<i>Coffee Break</i>
16:00-17:30	S2S Machine Learning methods in S2S2D II
16:00-17:30	S2D Predictability and Prediction Skill III
19:30-22:00	<i>Dinner</i>

Day 4 - Thursday 10 September			
9.00-10.30	Plenary Physics-based Prediction Systems II		
10:30-11:00	<i>Coffee Break</i>		
11:00-12:30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; background-color: #f4cccc; text-align: center;"> S2S Predictability and Prediction Skill III </td> <td style="width: 50%; background-color: #cfe2f3; text-align: center;"> S2D Physics-based Prediction Systems </td> </tr> </table>	S2S Predictability and Prediction Skill III	S2D Physics-based Prediction Systems
S2S Predictability and Prediction Skill III	S2D Physics-based Prediction Systems		
12:30-14:00	<i>Lunch</i>		
14:00-15.30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; background-color: #f4cccc; text-align: center;"> S2S Physics-based Prediction Systems </td> <td style="width: 50%; background-color: #cfe2f3; text-align: center;"> S2D Predictability and Prediction Skill IV </td> </tr> </table>	S2S Physics-based Prediction Systems	S2D Predictability and Prediction Skill IV
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15:30-16:00	<i>Coffee Break</i>		
16:00-17:30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; background-color: #f4cccc; text-align: center;"> S2S Predictability and Prediction Skill IV </td> <td style="width: 50%; background-color: #cfe2f3; text-align: center;"> S2D Machine Learning methods in S2S2D II </td> </tr> </table>	S2S Predictability and Prediction Skill IV	S2D Machine Learning methods in S2S2D II
S2S Predictability and Prediction Skill IV	S2D Machine Learning methods in S2S2D II		
17:30-19:30	Poster session C (with refreshment)		
Day 5 - Friday 11 September			
9.00-10.30	Plenary Machine Learning methods in S2S2D II		
10:30-11:00	<i>Coffee Break</i>		
11:00-12:30	Plenary Predictability and Prediction Skill II		
12:30-13:00	Closing		