

# AGU Fall Meeting 2020 – Online

## Sessions related to PPP/APPLICATE

<u>Session type</u>	<u>Session Title</u>	<u>Time</u>	<u>Primary Convener</u>
<b>Thursday, 3 December 2020</b>			
	<a href="#">INV06 - Subdecadal Ocean–Atmosphere Variability: Insights from Proxies, Models, and Uncertainty Examinations - PART 1</a>	16:00 – 18:00 UTC	<a href="#">Tiffany Napier</a> MARUM, University of Bremen
<b>Tuesday, 8 December 2020</b>			
<b>Virtual</b>	<a href="#">SY009 - Addressing the Need for Earth Observation Capacity Development at Local, National, Regional, and Global Scales I</a>	10:30 – 11:30 UTC	<a href="#">Lauren M Childs-Gleason</a> (Langley Research Center; SSAI)
<b>Wednesday, 9 December 2020</b>			
<b>Poster Session</b>	<a href="#">Sea ice and atmospheric predictability: preliminary results using HadGEM3 and EC-Earth</a>	04:00 - 20:59 PST	Daniela Flocco (University of Reading)
<b>Virtual</b>	<a href="#">C017 - Remote Sensing of the Cryosphere: Sea Ice I</a>	03:30 – 04:30 UTC	<a href="#">Walt Meier</a> (National Snow and Ice Data Center)
<b>Virtual</b>	<a href="#">C023-01 - Climate Models as Guidance for the Design of Observing Systems: the Case of Polar Climate and Sea Ice Prediction (Invited)</a>	14:30 – 14:34 UTC	<a href="#">Francois Massonnet</a> Université Catholique de Louvain
<b>Virtual</b>	<a href="#">C023 - Integrating Observations and Models to Better Understand a Changing Arctic System I</a>	22:30 – 23:30 UTC	<a href="#">Marika M Holland</a> (National Center for Atmospheric Research)

Thursday, 10 December 2020			
<b>Virtual</b>	<a href="#">C027 - Integrating Observations and Models to Better Understand a Changing Arctic System II</a>	12:00 – 13:00 UTC	<a href="#">Marika M Holland</a> (National Center for Atmospheric Research)
Friday, 11 December 2020			
<b>Poster</b>	<a href="#">H111 - Continental-Scale Water Prediction: Improving Skill and Promoting Community Engagement IV Posters</a>	13:00 - 05:59 UTC	<a href="#">Trey Flowers</a> NOAA/NWS Office of Water Prediction, National Water Center
<b>Virtual</b>	<a href="#">H119 - Continental-Scale Water Prediction: Improving Skill and Promoting Community Engagement I</a>	16:00 – 17:00 UTC	<a href="#">Trey Flowers</a> NOAA/NWS Office of Water Prediction, National Water Center
Monday, 14 December 2020			
<b>Poster</b>	<a href="#">A145-0011 - The Momentum Budget during EUREC4A</a>	13:00-05:59 UTC	<a href="#">Louise Nuijens</a> - Delft University of Technology <a href="#">Alessandro Savazzi</a> - Delft University of Technology <a href="#">Geet George</a> - Max Planck Institute for Meteorology <a href="#">Irina Sandu</a> - European Center for Medium-Range Weather Forecasts <a href="#">Kevin Helfer</a> - Delft University of Technology
<b>Poster</b>	<a href="#">C045-0014 - Making advanced predictions in the Arctic and beyond: developments and results of the APPLICATE project</a>	13:00-05:59 UTC	<a href="#">Francois Massonnet</a> Université Catholique de Louvain

<b>Poster</b>	<a href="#">GC083-0002 - Storylines of plausible future climates for recent European heatwaves.</a>	13:00-05:59 UTC	<a href="#">Antonio Sánchez Benítez</a> <a href="#">Thomas Jung</a> – University of Bremen <a href="#">Helge Goessling</a> <a href="#">Felix Pithan</a> <a href="#">Tido Semmler</a> All Alfred Wegener Institute Helmholtz-Center for Polar and Marine Research Bremerhaven
<b>Poster</b>	<a href="#">A151 - Extratropical and High-Latitude Storms, Teleconnections, Extreme Events, and the Rapidly Changing Polar Climate II Posters</a>	21:00 – 13:59 UTC	<a href="#">Xiangdong Zhang</a> (University of Alaska Fairbanks)
<b>Poster</b>	<a href="#">B080 - The Resilience and Vulnerability of Arctic and Boreal Ecosystems to Climate Change V Posters</a>	21:00 – 13:59 UTC	<a href="#">Abhishek Chatterjee</a> (NASA Goddard Space Flight Center)
<b>Poster</b>	<a href="#">C045 - Coupled-System Processes of the Central Arctic Atmosphere–Sea Ice–Ocean System: Harnessing Field Observations and Advancing Models V Posters</a>	21:00 – 13:59 UTC	<a href="#">Matthew Shupe</a> (CIRES/NOAA University of Colorado at Boulder)
<b>Tuesday, 15 December 2020</b>			
<b>Virtual</b>	<a href="#">C048 - Coupled-System Processes of the Central Arctic Atmosphere–Sea Ice–Ocean System: Harnessing Field Observations and Advancing Models III</a>	00:00 – 01:00 UTC	<a href="#">Matthew Shupe</a> (CIRES/NOAA University of Colorado at Boulder)
<b>Poster</b>	<a href="#">A188 - Subseasonal to Seasonal Climate Prediction, Processes, and Services IV Posters</a>	21:00 – 13:59 UTC	<a href="#">Angel Munoz</a> (International Research Institute for Climate and Society, Columbia University)
<b>Virtual</b>	<a href="#">A173 - Subseasonal to Seasonal Climate</a>	21:00 – 22:00 UTC	<a href="#">Angel Munoz</a> (International Research Institute for Climate

	<a href="#">Prediction, Processes, and Services I</a>		and Society, Columbia University)
<b>Wednesday, 16 December 2020</b>			
<b>Virtual</b>	<a href="#">A233-06 - Evaluation of tropospheric impacts due to the warm 2019 SH polar winter and the cold 2019-2020 NH polar winter.</a>	14:45 – 14:48 UTC	<a href="#">Craig S Long</a> – NOAA / NWS / NCEP / Climate Prediction Center <a href="#">Jeannette Wild</a> - Univeristy of Maryland Earth System Science Interdisciplinary Center and NOAA NWS NCEP <a href="#">Laura Ciasto</a> - NOAA / NWS / NCEP / Climate Prediction Center, Innovim LLC
<b>Poster</b>	<a href="#">C064 - Sea Ice Change and Variability: Implications for the Climate and Indigenous Communities of High-Latitude Systems III Posters</a>	21:00 – 13:59 UTC	<a href="#">Michael Steele</a> (Applied Physics Laboratory University of Washington)
<b>Virtual</b>	<a href="#">C065 - Sea Ice Change and Variability: Implications for the Climate and Indigenous Communities of High-Latitude Systems II eLightning</a>	22:30 – 23:30 UTC	<a href="#">Michael Steele</a> (Applied Physics Laboratory University of Washington)
<b>Poster</b>	<a href="#">A212 - Arctic and Midlatitude Linkage: Causes and Effects II Posters</a>	21:00 – 13:59 UTC	<a href="#">Yutian Wu</a> (Lamont-Doherty Earth Observatory of Columbia University)
<b>Thursday, 17 December 2020</b>			
<b>Virtual</b>	<a href="#">C069 - Sea Ice Change and Variability: Implications for the Climate and Indigenous Communities of High-Latitude Systems I</a>	22:30 – 23:30 UTC	<a href="#">Michael Steele</a> (Applied Physics Laboratory University of Washington)

<b>Virtual</b>	<a href="#">A254 - Arctic and Midlatitude Linkage: Causes and Effects I</a>	Friday, 18 December 2020  00:00 – 01:00 UTC	<a href="#">Yutian Wu</a> (Lamont-Doherty Earth Observatory of Columbia University)
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