

Name	Affiliation	Email address	Best Contact Number	Arriving Date	Departing Date	Tentative Presentation Title
Qing Wang	NPS	qwang@nps.edu	(831) 277-0758	2/19/2025	2/22/2025	Optical attenuation through fog
Jesus Ruiz-Plancarte	NPS	jesus.ruizplancarte@nps.edu	(949) 903-4306	2/19/2025	2/22/2025	Fog layer thermodynamic structure over sable Island
Dave Ortiz-Suslow	NPS	dortizsu@nps.edu	(530) 219-5906	2/19/2025	2/22/2025	Air-Sea interaction in Fatima
Ryan Yamaguchi	NPS	ryamaguc@nps.edu	(831) 682-5159	2/19/2025	2/22/2025	Innovative sampling of the air-sea interface
Ismail Gultepe	OntTechU	ismail.gultepe@ontariotechu.ca	(416) 460-3820	2/19/2025	2/22/2025	Microphysics of fog and parameterizations
Joe Fernando	UND	fernando.10@nd.edu	(574)309-2345	2/19/2025	2/21/2025	Fatima Year 4 Progress Review
Lian Shen	UMN	shen@umn.edu	(763) 203-5867	2/19/2025	2/21/2025	Innovative L ³ computation for marine fog
Anup Barve	UMN	barve018@umn.edu	(612) 449-9199	2/19/2025	2/22/2025	Innovative L ³ computation for marine fog
Shubham Mittal	UMN	mitta141@umn.edu	(763) 346-0097	2/19/2025	2/22/2025	Innovative L ³ computation for marine fog
Seok Lee	KIOST	lees@kiost.ac.kr	82-10-2050-4851	2/19/2025	2/23/2025	Tidal mixing process in the Yellow Sea coastal area
Ed Creegan	DEVCOM-ARL	edcreegan01@gmail.com	(575) 6494293	2/19/2025	2/23/2025	TBD
David Richter	UND	david.richter.26@nd.edu	650-521-2174	2/19/2025	2/22/2025	LES-LCM of aerosol-fog interaction
Kyung-II Chang	GeoSR	kichang@geosr.com	82-10-9080-6120	2/19/2025	2/22/2025	Sea fog occurrence at Heuksando island in the Yellow Sea
Jae Hak Lee	GeoSR	leejh@geosr.com	82-10-5280-6121	2/19/2025	2/22/2025	Ocean mixing in the Yellow and East China Seas
Darko Koracin	U. Split,Croatia	dkoracin@pmfst.hr	385-99-321-7845	2/19/2025	2/22/2025	Frontal effects on formation of a deep layer of cloud and fog
Clive Dorman	SIO, UCSD	cdorman@ucsd.edu	619-743-5876	2/19/2025	2/24/2025	July 2022 Sable Is Synoptic Relationships to Fog Events
Alexei Perelet	UofU	a.perelet@utah.edu	2176494171	2/19/2025	2/22/2025	Modeling the marine fog DSD, single vs multi. modal fits
Karlie Rees	UofU	karlie.rees@utah.edu	8018158798	2/19/2025	02/22/2025	An investigation of the relationship between spectral codimension and marine fog processes Overview and updates of UofU Fatima activities ONR PM, opening and closing speech ONR PM, opening and closing speech
Eric Pardyjak	UofU	pardyjak@eng.utah.edu	385-259-2550	2/19/2025	2/21/2025	
Dan Eleuterio	ONR					
Josh Cossuth	ONR					ONR PM, opening and closing speech
James Doyle	NRL	james.doyle.civ@us.navy.mil	831-204-9458			Reviewer
Andrew Heymsfield	NCAR	heyms1@ucar.edu	3038287302	2/19/2025	2/21/2025	Reviewer
Matt Wilbanks	NSCWDD					Reviewer
Anne Dowling	UND	adowlin2@nd.edu	316-832-5550	2/19/2025	02/22/2025	Coastal Influences on Boundary Mixing in the Yellow Sea
Sen Wang	UND	swang18@nd.edu	5742924686	2/19/2025	02/22/2025	Large Eddy Simulation of Layered Stratification with Moist Thermodynamics as a Mechanisms for Fog Formation
Jung-Hoon Kim	SNU, ROK	jhkim99@snu.ac.kr	'+82-2-880-6718 '	2/19/2025	2/22/2025	Role of Turbulence on the Initiation and Evolution of Sea Fog Event in the Eastern Yellow Sea
Adele Igel	UC Davis	aigel@ucdavis.edu				
Luc Lenain	UCSD SIO	Llenain@ucsd.edu	858-366-8798	2/19/2025	2/21/2025	Assessing Numerical Predictions of Fog in the Yellow Sea
Sasa Gabersek	NRL	sasa.gabersek.civ@us.navy.mil	(202) 617-0571			Marine Fog Forecasting: Overview and lessons learned
Remote Participants:						
Rachel Chang	Dalhousie Univer	rachel.chang@dal.ca	902-997-1686	2/19/2025	2/22/2025	Aerosol properties during the FATIMA campaigns
Jian Gao	York U.	jzgao@my.yorku.ca				
Leyla Salehpour	York U.	leysaleh@yorku.ca				Microphysical chemistry of fog-aerosol interactions over the Northwest Atlantic Ocean during Fatima 2022
Connor Overton	York U.	ceoverton24@outlook.com				
Peter Taylor	York U.					
Reneta Dimitrova	UND	Reneta.Dimitrova@nd.edu				Fog genesis during evening transition at Sable Island during Fatima-GB; simulations using WRF-LES model