Name	Institution, Department	Role	Team
Adam, Jennifer	WSU, Civil&Environmental Engineering	Principal lead, terrestrial team lead	Terrestrial
Allen, Liz	WSU, School of the Environment	PhD Student	Communications
Anderson, Sarah	WSU, Biology	PhD Student	Terrestrial/Atmospheric
Baxter, Heather	WSU, Civil&Environmental Engineering	MS Student	
Beall, Allyson	WSU, School of the Environment	Core Faculty	Communications
Brady, Mike	WSU, School of Economics	Steering Committee, Economics Team lead	Economics
Chandrasekharen, Bhagyam	WSU, School of Economics	PhD Student	Economics
Chen, Yong	OSU	Core Faculty	Economics
Choate, Janet	UCSB, Bren School	Research Assistant	Terrestrial
Chung, Serena	WSU, Laboratory for Atmospheric Research	Steering Committee, atmospheric team lead	Atmospheric
Evans, Dave	WSU, Biology	Steering Committee	Terrestrial
Garcia, Elizabeth	UCSB, Bren School	PhD Student	Terrestrial
Guenther, Alex	PNNL	Core Faculty	Atmospheric/Terrestrial
Hamlet, Alan	Notre Dame	Faculty	Terrestrial/Aquatic
Harrison, John	WSU, Vancouver, School of the Environment	Core Faculty	Terrestrial
Herron-Thorpe, Farren	WSU, Laboratory for Atmospheric Research	Faculty	Atmospheric
Huyck Orr, Cailin	WSU, School of the Environment	Faculty	Aquatic
Jiang, Xiaoyan	NCAR	Visiting Scientist	Atmospheric/Terrestrial
Johnson, Kris	WSU, Animal Sciences	Faculty	Terrestrial
Kalyanaraman, Ananth	WSU, Computer Sciences	Core Faculty	CyberInfrastructure
Kruger, Chad	WSU, CSANR	Steering committee, communications team lead	Communications
Lamb, Brian	WSU, Laboratory for Atmospheric Research	Steering Committee	Atmospheric
Leung, Fok-Yan	WSU, Laboratory for Atmospheric Research	Core Faculty	Communications/ Atmospheric
Leung, Ruby	PNNL	Core Faculty	Atmospheric/Terrestrial
Liu, Mingliang	WSU, Civil&Environmental Engineering	Core Faculty	Terrestrial/Atmospheric
Malek, Keyvan	WSU, Biological Systems Engineering	PhD Student	Terrestrial
McCrackin, Michelle	WSU, Vancouver, School of the Environment	Faculty	Aquatic/Terrestrial
Miller, Cody	WSU, Vancouver, School of the Environment	MS Student	Aquatic/Terrestrial
Mullis, Tristan	WSU, Computer Sciences	MS Student	CyberInfrastructure
Nelson, Roger	WSU, Biological Systems Engineering	Research Technician	Terrestrial
Nergui, Tsengel	WSU, Laboratory for Atmospheric Research	PhD Student	Atmospheric/Terrestrial
Nguyen, Tung	WSU, Civil&Environmental Engineering	PhD Student	Terrestrial
Nijssen, Bart	UW, Civil Engineering	Faculty	Atmospheric/Terrestrial/Aquatic
Perleberg, Andy	WSU, Forestry Extension	Core Faculty	Communications
Poinsatte, Justin	WSU, Biology	PhD Student	Terrestrial
Rajagopalan, Kirti	WSU, Civil&Environmental Engineering	PhD Student	Aquatic/Terrestrial
Rakib, Zubayed	WSU, Civil&Environmental Engineering	MS Student	Aquatic
Reyes, Julian	WSU, Civil&Environmental Engineering	PhD Student	Terrestrial
Stephens, Jennie	Clark University	Core Faculty	Communications
Stockle, Claudio	WSU, Biological Systems Engineering	Steering Committee	Terrestrial
Tague, Christina (Naomi)	UCSB, Bren School	Core Faculty	Terrestrial
Thornton, Melanie	WSU, School of the Environment	PhD Student	Communications
Vaughan, Joe	WSU, Laboratory for Atmospheric Research	Steering Committee, CI team lead	Cyberinfrastructure/ Atmospheric
Walden, Von	WSU, Laboratory for Atmospheric Research	Faculty	Cyberinfrastructure/ Atmospheric
Yoder, Jon	WSU, School of Economics	Core Faculty	Economics
Yoon, Jin-ho	PNNL	PostDoctoral Associate	Atmospheric/Terrestrial
Yorgey, Georgine	WSU, CSANR	Research Associate	Communications
Zhu, Jun	UCSB, Bren School	PostDoctoral Associate	Terrestrial