

Participants	Affiliation	Research area
Li, Li	Penn State University – Shale Hills CZO	Geochemistry, biogeochemistry, environmental bioremediation
Maher, Katherine	Stanford University	Geochemistry and biogeochemistry
Navarre-Sitchler, Alexis	Colorado School of Mines	Water-rock interaction, weathering
Bao, Chen	Penn State University	Reactive transport modeling, Developer of PIHM-RT, Graduate student support for the workshop
Biesman, Joe	Colorado School of Mines, graduate student	Reactive transport, HPC
Bolton, Ed	Yale University	Reactive transport modeler
Brantley, Sue	Penn State – Shale Hills CZO	Geochemistry and biogeochemistry
Dietrich, Bill	UC Berkeley, EEL River CZO	Geomorphology
Druhan, Jennifer	Stanford University, postdoc	Reactive transport, co-developer of CrunchTope model
Jin, Lixin	U Texas, El Paso, Jemez - Catalina CZO, Shale Hills CZO	Geochemistry
Kocar, Ben	MIT	Biogeochemistry
Kumar, Mukesh	Duke University Calhoun CZO	Developer of PIHM, FIHM
Lawrence, Corey	USGS	Biogeochemistry
Mayer, Uli	UBC Vancouver	Reactive transport modeler (MIN3P)
McIntosh, Jennifer	U Arizona – Jemez - Catalina CZO	Hydrogeochemistry
Meile, Christof	University of Georgia	Biogeochemical cycling, reactive transport modeling
Moore, Joel	Towson University	Geochemistry, reactive transport modeling
Perdrial, Julia	University of Vermont, Jemez - Catalina CZO	Geochemistry
Sonnenthal, Eric	LBNL	Reactive transport modeler (ToughReact)
Steeffel, Carl	LBNL	Geochemistry, developer of CrunchFlow
Sullivan, Pamela	Penn State, Shale Hill CZO, postdoc	Hydrogeochemistry
Thompson, Aaron	University of Georgia, collaborator on Luquillo CZO	Biogeochemistry
Tutulo, Benjamin	University of Minnesota, Graduate student	Geochemistry

Valocchi, Albert	University of Illinois, Urbana-Champaign	Hydrogeology, multi-scale reactive transport modeling
Zachara, John	PNNL	Geochemistry and biogeochemistry
Barrera, Enriqueta	Program manager for NSF Geobiology and Low-Temperature Geochemistry Program and Critical Zone Observatories	
Torgerson, Thomas	Program manager for NSF Hydrological Sciences	
Lesmes, David	Program manager for DOE Office of Sciences Biological and Environmental Research program	
Woodward, Nick	Program manager for DOE Office of Sciences Basic Energy Sciences Geosciences program	
King, Bradley	Staff support for the logistics of the workshop	