CSEM Concentration Areas of GSC Faculty
2017-18

Area A		Area B		Area C	
Arbogast, Todd	Math	Arbogast, Todd	Math	Baldea, Michael	Chem Engr
Babuska, Ivo	ASE/EM, Math	Babuska, Ivo	ASE/EM, Math	Biros, George	ME
Beckner, William	Math	Bajaj, Chandrajit	CS	Bisetti, Fabrizio	ASE/EM
Caffarelli, Luis	Math	Biros, George	ME	Bui, Tan	ASE/EM
Dawson, Clint	ASE/EM	Bui, Tan	ASE/EM	Chelikowsky, James	Physics
Demkowicz, Leszek	ASE/EM	Dawson, Clint	ASE/EM	Cullinan, Michael	ME
Engquist, Bjorn	Math	Demkowicz, Leszek	ASE/EM	Dawson, Clint	ASE/EM
Gamba, Irene	Math	Dhillon, Inderjit	CS	Delshad, Mojdeh	PGE
Gonzalez, Oscar	Math	Engquist, Bjorn	Math	Demkov, Alex	Physics
Hughes, Tom	ASE/EM	Fomel, Sergey	Geol Sci	Demkowicz, Leszek	ASE/EM
Mueller, Peter	Math	Ghattas, Omar	Geol Sci	Elber, Ron	Chemistry
Oden, J. Tinsley	ASE/EM, Math	Hughes, Tom	ASE/EM	Fomel, Sergey	Geol Sci
Ren, Kui	Math	Oden, J. Tinsley	ASE/EM, Math	Foster, John	PGE
Tsai, Richard	Math	Pingali, Keshav	CS	Ghattas, Omar	Geol Sci
Ward, Rachel	Math	Press, William	CS, Integrated Bio	Heimbach, Patrick	Geol Sci
Wheeler, Mary	ASE/EM, PGE	Tanaka, Takashi	ASE/EM	Henkelman, Graeme	Chemistry
		Tsai, Richard	Math	Hesse, Marc	Geol Sci
		van de Geijn, Robert	CS	Hughes, Tom	ASE/EM
		Wheeler, Mary	ASE/EM, PGE	Jah, Moriba	ASE/EM
				Kallivokas, Loukas	Civil, Arch & Env Engr
				Landis, Chad	ASE/EM
				Makarov, Dmitrii	Chemistry
				Marcotte, Edward	Molecular Biosciences
				Mear, Mark	ASE/EM
				Moser, Robert	ME
				Oden, J. Tinsley	ASE/EM, Math
				Paydarfar, David	Neurology (Dell Med Sch)
				Press, William	CS, Integrated Bio
				Rausch, Manuel	ASE/EM
				Rodin, Greg	ASE/EM
				Rylander, Marissa	ME
				Sacks, Michael	Biomedical Engr
				Topcu, Ufuk	ASE/EM
				Varghese, Philip	ASE/EM
				Wheeler, Mary	ASE/EM, PGE
				Yankeelov, Thomas	BME
				Yilmaz, Ali	ECE

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