

Faculty Research Matrix

	Applied Physics	Chemistry	Computation and Applied Math	Dynamics and Controls	Fluid Mechanics	Solid Mechanics and Materials	Thermo and Heat Transfer		
								N. C.	Admal
								G.	Bahl
								J.	Bentsman
								C.	Bradshaw
								M.Q.	Brewster
								L.	Cai
								L.	Chamorro
								L.	Clemon
								C.R.	Constante-Amores*
								G.E.	Dullerud
								E.	Ertekin
								R.	Ewoldt
								N.	Farjam
								J.	Feng
								P.	Ferreira
								P.	Fischer
								M.	Gazzola
								N.	Glumac
								V.	Hagh
								K.	Halloran
								B.	Han
								J.	He
								S.	Hilgenfeldt
								N.	Hovakimyan
								E.	Hsiao-Wecksler
								S.	Hutchens
								A.	Jacobi
								I.	Jasiuk
								B.E.	Johnson
								H.T.	Johnson
								G.	Juarez

*New faculty

Faculty Research Matrix

	Applied Physics	Chemistry	Computation and Applied Math	Dynamics and Controls	Fluid Mechanics	Solid Mechanics and Materials	Thermo and Heat Transfer		
								M.E.	Kersh
								B.	King
								S.	Koric
								T.	Lee
								C.	Luetkemeyer
								M.	Matalon
								K.	Matlack
								P.	Mehta
								B.S.	Mercer
								N.	Miljkovic
								M.	Ostoja-Starzewski
								A.J.	Pearlstein
								J.	Ramos
								M.T.	Saif
								S.	Salapaka
								H.	Sehitoglu
								S.	Sinha
								K.C.	Smith
								P.	Sofronis
								K.C.	Stephani
								K.	Tang
								S.	Tawfick
								A.F.	Vakakis
								A.	van der Zande
								A.	Wagoner Johnson
								S.	Wang
								M.	West
								J.	Wharry*
								S.	Xu*
								J.	Yim

*New faculty