

AEROSPACE AND MECHANICAL ENGINEERING GRADUATE FACULTY

Faculty Member	Doctoral Institution	Year of Ph.D. Graduation	Research Area	Administrative Position (Faculty Office Bldg.)
<i>Professors</i>				
Hafiz M. Atassi	U of. Paris	1966	Fluid Mechanics	(Hess)
Stephen M. Batill	Notre Dame	1972	Design	Department Chair (Fitz)
Thomas C. Corke	Illinois Inst. Tech.	1981	Fluid Mechanics	Director, Hessert Laboratory(Hess)
Patrick F. Dunn	Purdue	1974	Fluid Mechanics	(Hess)
Frank P. Incropera	Stanford	1966	Heat Transfer	(Fitz)
Eric J. Jumper	Air Force Inst. Tech.	1975	Aerodynamics	(Hess)
Robert C. Nelson	Penn State	1974	Flight Mechanics	(Hess)
Samuel Paolucci	Cornell	1979	Fluid Mechanics	(Fitz)
Timothy Ovaert	Northwestern	1989	Tribology	(MRB)
John E. Renaud	Rensselaer	1992	Design Automation	Director, MEME Program (Fitz)
Mihir Sen	M.I.T.	1975	Heat Transfer	Director, Undergrad Studies (Fitz)
Steven B. Skaar	Virginia Tech.	1982	Dynamics	(Fitz)
Flint O. Thomas	Purdue	1983	Fluid Mechanics	(Hess)

Associate Professors

Edmundo Corona	Texas	1990	Solid Mechanics	(Fitz)
J. William Goodwine	Cal Tech	1998	Robotics	(Fitz)
Robert A. Howland, Jr.	N.C. State	1974	Dynamics	(Fitz)
Glen L. Niebur	Univ. California	2000	Biomechanics	Director, Graduate Studies (MRB)
Joseph M. Powers	Illinois	1988	Combustion	(Fitz)
Steven R. Schmid	Northwestern	1993	Tribology	(MRB)
Michael M. Stanisic	Purdue	1986	Machine Kinematics	(Fitz)
Meng Wang	Univ. Colorado	1989	Fluid Mechanics	(Hess)

Assistant Professors

Alan P. Bowling	Stanford	1998	Robotics	(Fitz)
Katherine Wenjun Liu	Carnegie Mellon	2005	Thermal Science	(Fitz)
Scott C. Morris	Michigan State	2002	Aero Fluids	(Hess)
Ryan K. Roeder	Purdue	1999	Materials	(MRB)
Vikas Tomar	Georgia Tech	2005	Materials	(Fitz)
Diane Wagner	Univ. California	2002	Biomechanics	(MRB)

Faculty Office Locations: (Fitz)-Fitzpatrick Hall, (Hess) - Hessert Laboratory, (MRB) - Multidisciplinary Research Building