

Fund	Name	Department	Business Contact	Business Phone	Director	Director Phone
D100241	Consolidated Utilities	Facilities Management	Pat Polley	556-6040	Mike Hofmann	558-5151
D100331	Public Safety Event Service Center	Public Safety	Christie Joslin	556-0914	James Whalen	556-4900
D600002	UCit	UCIT	Kasi Steward	556-9052	Nelson Vincent	556-2323
D600004	Transportation Services	Transportation Services	Pat Polley	556-6040	Elizabeth Rains	556-4147
D600005	PDC Renovation Service Center	Construction Mgmt Administration	Martine Ryan	556-5247	Mary Beth McGrew	556-1933
D600009	Communications Services	Government Relations & University Communications	Trevor Fritz	558-5002	John Wesseling	558-5682
D600010	Evaluation Services Center	College of Education (CECH)	Regina Coates	556-5036	Jacinda Dariotis	556-9056
D600011	Radiation Safety Services	Office of Research	Lori Beth Derenski	556-3068	Beth Boston	558-4110
D600015	Laboratory Animal Medicine (LAMS)	Office of Research	Lori Beth Derenski	556-3068	Jo Anne Tetens-Woodring	558-5171
D600016	Chemistry Facilities Service Center	A&S: Chemistry Department	Kellee Adams	556-9300	Eddie Merino	556-8579
D600024	BSL3 Core Facility	College of Medicine: Molecular Genetics	Kelli Moquin	558-7379	Gary Dean	558-0635
D600039	Center for Biostatistical Services	College of Medicine: Environmental Health	Ellen Rozenson	558-0193	Jun Ying	558-2767
D600040	Body Donation	College of Medicine Medical Education	Trevor Fritz	558-5002	Bruce Giffin	558-5617
D600041	Center for Biological Microscopy	College of Medicine: Cancer & Cell Biology	Kelli Moquin	558-7379	Jun-Lin Guan	558-0114
D600042	Advanced Materials Characterization Center (AMCC)	CEAS	Tim Schraffenberger	556-4213	Melodie Fickenschner	556-3220
D600043	University Print Shop	Government Relations & University Communications	Trevor Fritz	558-5002	John Wesseling	558-5682
D600044	Creative Services	Government Relations & University Communications	Jeri Smith	556-5229	Angela Klocke	556-5223
D600048	Project Services	Administration & Finance: Facilities	Pat Polley	556-6040	Bill Crone	556-0760
D600050	Infectious Material Management	Environmental Health & Safety	Anne Saxton	556-4968	Jan Utrecht	556-4968
D600051	Genomics, Epigenomics & Sequencing Core	College of Medicine: Environmental Health	Ellen Rozenson	558-0193	Shuk Mei Ho	558-5701
D600054	Live Microscopy Core	College of Medicine: Molecular & Cell Physiology	Kelli Moquin	558-7379	Christian Hong	558-5093
D600056	Proteomics Core	College of Medicine: Cancer Biology	Betsy Russell	558-0074	Ken Greis	558-3551
D600061	ERC Clean Room	CEAS	Tim Schraffenberger	556-4213	Chong Ahn	556-4767
D600072	Service Center for Fire Tests	CEAS: School of Aerospace Systems	Leva Wilson	556-9101	San-Mou Jeng	556-3361
D600073	Gait Lab Service Center	CAHS: Rehabilitation Services	Kati Elfers	558-8549	Susan Kotowski	558-0353
D600075	Flowcytometry Cell Analysis Service Center	College of Medicine Molecular Genetics	Kelli Moquin	558-7379	Bill Miller	558-0866
D600077	Clinical Studies Patient Recruitment	College of Medicine: Emergency Medicine	David Webster	558-5308	Sara Keegan	558-8450
D600078	A&S Chemical Stockroom Facility Service Ctr	A&S: Chemistry Department	Kellee Adams	556-9300	Thomas Beck	556-4886
D600079	Fernald Data & Biospecimens Service Center	College of Medicine: Environmental Health	Ellen Rozenson	558-0193	Susan Pinney	558-0684
D600080	Inhalation Core	College of Medicine: Internal Medicine	John Meek	558-0483	Michael Borchers	558-6424
D600081	Environmental Analysis Service Center	CEAS: BCEE	Janet Pope	556-2724	Zhiqiang (Mark) Wang	556-4171
D600082	UCCI Tumor Bank	College of Medicine: Pathology & Lab Medicine	Tony Dattilo	558-2763	Kelsey Dillehay	558-4500
D600083	IPR Phone Laboratory	Institute for Policy Research	Karole Moore	556-5097	Kimberly Downing	556-5082
D600084	UCCFS Service Center (Ctr for Field Studies)	A&S: Biological Sciences	Sandy McGeorge	556-9737	David Lentz	556-9733
D600086	HR Recruitment & Marketing	A&F Human Resources	Martine Ryan	556-5247	Shelly Sherman	556-0373
D600087	Preclinical Imaging Core(PIC)	College of Medicine: Dean's Office	Trevor Fritz	558-5002	Ken Greis	558-3551
D600088	UC Biomedical Informatics	College of Medicine	Melissa Hogan	803-4270	Brett Harnett	558-2725
D600089	CEAS Digital Fabrication Lab	College of Engineering and Applied Science	Sam Antoline	556-5314	Sam Antoline	556-5314
D600090	Histopathology Core Lab	College of Medicine: Pathology	Michelle Cooper	558-4534	Kelsey Dillehay McKillip	558-6010
G600001	Mouse Metabolic Phenotyping Center Program Income	College of Medicine: Pathology	Sarah Huesman	558-2748	Patrick Tso	558-2151