Mentor	Department	Research Area
Carolina de Aguiar Ferreira, PhD	Radiology, Pharmacology & Toxicology	Cancer, drug discovery
Jamie Alan, PharmD, PhD	Pharmacology & Toxicology	Pharmacology, C. elegans, genetics, neurobiology, cancer biology
Jamie Bernard, PhD	Pharmacology & Toxicology	Cancer toxicology
Sudin Bhattacharya, PhD	Biomedical Engineering, Pharmacology & Toxicology	Environmental toxicology, computational biology/genomics/imaging
Courtney Carignan, PhD	Food Science & Human Nutrition, Pharmacology & Toxicology	Environmental epidemiology, study exposure to contaminants
Bryan Copple PhD	Pharmacology & Toxicology	Immunity and inflammation, gastroenterology, urology, and hepatology
Carmo Costa, PhD	Pharmacology & Toxicology	Mechanisms of neurodegeneration; novel therapeutics
Jonathan Diedrich, PhD	Pharmacology & Toxicology	KRAS/NRAS variant biology in cancer
Anne Dorrance, PhD (Program Director)	Pharmacology & Toxicology	Neuropharmacology/ cardiovascular pharmacology
Andrea Gonzales, PhD	Drug Discovery Director Pharmacology and Toxicology	Cutting edge drug discovery and development to improve health
Sachi Horibata, PhD	Precision Health Program Pharmacology & Toxicology	Cancer, drug discovery, computational biology/genomics/ imaging
Jennifer Jacobs PhD	Biochemistry Pharmacology & Toxicology	Cancer, drug discovery, immunity and inflammation
Brian Johnson, PhD	Pharmacology & Toxicology; Biomedical Engineering	Environmental toxicology; drug discovery; computational, genomics & imaging
Norbert Kaminski, PhD	Pharmacology & Toxicology; Institute For Integrative Toxicology	Immunopharmacology and immunotoxicology
Masamitsu Kanada, PhD	Pharmacology & Toxicology	Cancer; drug discovery
Adam Lauver, PhD	Pharmacology & Toxicology	Cardiovascular pharmacology, drug discovery
Kin Sing Stephen Lee, PhD	Pharmacology & Toxicology	Chemical biology, neuroscience, lipid pharmacology
James Luyendyk, PhD	Pathobiology & Diagnostic Investigation	Hepatology, hematology, investigative pathology and toxicology, coagulation factors
Rance Nault, PhD	Pharmacology & Toxicology	Computational biology, genomics, imaging

Kyle Poulsen, PhD	Pharmacology & Toxicology	Chronic liver disease; novel therapeutics for liver disease
Cheryl Rockwell, PhD	Pharmacology & Toxicology	Mechanisms that modulate immune cell function in context of allergy, infectious disease, and immune-related diseases
Karilyn Sant PhD	Pharmacology & Toxicology	Aquatic toxicity of environmental chemicals and the mechanisms by which they disrupt embryonic development
Neera Tewari-Singh, PhD	Pharmacology & Toxicology	Toxicology, inflammation, immunology, DNA damage, oxidative stress, chemical exposure, and drug discovery
Nathan Tykocki, PhD	Pharmacology & Toxicology	Urinary bladder function in health and disease
Mary Underwood, PhD	Pharmacology & Toxicology	Hemostasis; deep vein thrombosis
Stephanie Watts, PhD	Pharmacology & Toxicology	Cardiovascular pharmacology, hypertension, perivascular adipose tissue