

FACULTY MENTORING INSTITUTE



Kenneth Ballou, M.D. kenneth.ballou@medsch.ucr.edu Health Sciences Clinical Professor in Family Medicine <u>Specialty</u>: Family Medicine <u>Mentoring</u>: Teaching Skills, Professional Competence



Brandon Brown, Ph.D. brandon.brown@ucr.edu Professor in Social Medicine and Population & Public Health <u>Research interest</u>: Community-based participatory research on HIV and aging, medical ethics <u>Mentoring</u>: Academic Career



Monica Carson, Ph.D. monica.carson@medsch.ucr.edu Professor in Biomedical Sciences and Chair for Division of Biomedical Sciences S. Sue Johnson Presidential Endowed Chair <u>Research interest</u>: Neuroimmunology, Glial-Neuronal Interactions Neurodevelopmental disorders and Neurodegenerative disease Mentoring: Teaching skills, Professional Competence/Research Leadership Skills, Academic Career



Djurdjica, Coss, Ph.D. djurdjica.coss@ucr.edu Professor in Biomedical Sciences <u>Research interest</u>: Neuroendocrinology, Endocrinology and Reproductive Physiology <u>Mentoring</u>: Teaching skills, Professional Competence/Research, Academic Career



Kendrick Davis, Ph.D. kendrick.davis@medsch.ucr.edu Health Sciences Associate Clinical Professor in Psychiatry and Neurosciences Associate Dean of Assessment and Evaluation <u>Research interest</u>: Measurement (including use of emoji to measure health and mental health) and data science, quality improvement research, and geospatial information systems (GIS) for health.

Mentoring: Teaching skills, Professional Competence/Research Leadership Skills, Academic Career



Marc Debay, MD, MPH, PhD marc.debay@medsch.ucr.edu Health Sciences Clinical Professor in Family Medicine <u>Specialty</u>: Primary Care <u>Mentoring</u>: Teaching Skills, Professional Competence, Leadership Skills, Academic Career



Iryna Ethell, PhD iryna.ethell@medsch.ucr.edu Professor in Biomedical Sciences and Associate Dean of Academic Affairs <u>Research interest</u>: Cellular and Molecular Neuroscience with a focus on neurodevelopment <u>Mentoring</u>: Teaching Skills, Professional Competence/Research, Leadership Skills, Academic Career



Carl Feinstein, M.D. carl.feinstein@ucr.edu Health Sciences Clinical Professor in Psychiatry and Neurosciences <u>Specialty</u>: Child & Adolescent Psychiatry <u>Mentoring</u>: Teaching Skills, Professional Competence, Leadership Skills, Academic Career



Christopher Fichtner, M.D. christopher.fichtner@medsch.ucr.edu Health Sciences Clinical Professor in Psychiatry and Neurosciences <u>Specialty</u>: Psychiatry <u>Mentoring</u>: Teaching Skills, Professional Competence, Leadership Skills, Academic Career



David Franklin, Psy.D. david.franklin@medsch.ucr.edu Health Sciences Clinical Professor in Psychiatry and Neurosciences <u>Specialty</u>: Neuropsychologist <u>Mentoring</u>: Teaching Skills, Professional Competence



Adam Godzik, Ph.D. adam.godzik@ucr.edu Professor in Biomedical Sciences, Bruce D & Nancy B Varner Endowed Chair <u>Research interests</u>: Bioinformatics, Computational Biology, Data Analysis; Structural Biology, Innate Immunity, Metagenomics, Cancer. <u>Mentoring</u>: Professional Competence/Research, Grant Applications



Peter Hauser, M.D. Peter.Hauser2@va.gov Health Sciences Clinical Professor in Psychiatry and Neurosciences Practice at the Long Beach VA Medical Center <u>Mentoring</u>: focus on funding opportunities in the VA and Tele-mental health



Asma Jafri, M.D., F.A.A.F.P., M.A.C.M. asma.jafri2@ucr.edu Health Sciences Clinical Professor and Chair for Family Medicine <u>Specialty</u>: Family Medicine <u>Mentoring</u>: Teaching Skills, Professional Competence



Marcus Kaul, Ph.D. marcus.kaul@medsch.ucr.edu Professor in Biomedical Sciences and Chair of Faculty Executive Committee <u>Research interest</u>: HIV-associated neurodegeneration, neural plasticity and host-pathogen interactions <u>Mentoring</u>: Teaching skills, Professional Competence/Research, Academic Career



David Lo, Ph.D. David.Lo@medsch.ucr.edu Professor in Biomedical Sciences and Senior Associate Dean for Research <u>Research interest</u>: Mucosal Immune Surveillance, Vaccine Health Disparities, Environmental Exposures and Asthma <u>Mentoring</u>: Teaching skills, Research Leadership Skills, Academic Career



Declan McCole, Ph.D. declan.mccole@ucr.edu Professor in Biomedical Sciences

Research interest: Intestinal barrier function in human disease, Inflammatory Bowel Disease, Mucosal Immune Responses,

Gut Microbiome

Mentoring: Teaching skills, Research, Leadership Skills, Academic Career



Afshin Molkara, M.D., F.A.C.S afshin.molkara@ucr.edu Health Sciences Clinical Professor in Surgery <u>Specialty</u>: Surgery, vascular and endovascular surgery <u>Mentoring</u>: Academic Career, Leadership and Professional Growth



Elizabeth Morrison-Banks, M.D., M.S.Ed. elizabeth.morrison-banks@medsch.ucr.edu Professor of Clinical X in the Department of Psychiatry and Neurosciences Associate Dean of Medical Education Quality and Integration <u>Specialty</u>: Neurology, Multiple Sclerosis and Neuroimmunology <u>Mentoring</u>: Teaching Skills, Professional Competence, Leadership Skills, Academic Career



Meera Nair, Ph.D. meera.nair@ucr.edu Associate Professor in Biomedical Sciences <u>Research Interest</u>: Mucosal immunity and inflammation to helminths; immunology, helminth-host interactions <u>Mentoring</u>: Teaching Skills, Professional Competence/Research, Academic Career



Maurizio Pellecchia, Ph.D. maurizio.pellecchia@ucr.edu

Professor in Biomedical Sciences, Director for the Center for Molecular and Translational Medicine

Daniel Hays Endowed Chair in Cancer Research

Research interest: Drug Discovery, Cancer therapeutics, Neuroprotection, Protein-protein interactions in disease, Chemical

Biology

Mentoring: Teaching skills, Professional Competence/Research Leadership Skills, Academic Career



Mario Sims, Ph.D., MS, FAHA <u>mario.sims@medsch.ucr.edu</u> Professor in Social Medicine and Population & Public Health <u>Research Interest</u>: Social and psychosocial determinants of cardiovascular disease; social epidemiology <u>Mentoring</u>: Research, Academic Career, Teaching skills



Seema Tiwari-Woodruff seema.tiwari-woodruff@ucr.edu Professor in Biomedical Sciences, Director of PhD Program in Biomedical Sciences <u>Research interest</u>: Neurodegeneration, Inflammation, Neural Repair, Multiple Sclerosis, Remyelination <u>Mentoring</u>: Teaching skills, Research, Leadership Skills, Academic Career



Rosemary Tyrrell, Ed.D. rosemary.tyrrell@medsch.ucr.edu Health Sciences Assistant Clinical Professor in Social Medicine and Population & Public Health Director of the Office of Faculty Development for UCR, School of Medicine <u>Specialty</u>: Faculty professional development in higher education <u>Mentoring</u>: Teaching skills, Leadership Skills, Curriculum management and design



Emma Wilson, Ph.D. emma.wilson@ucr.edu Professor in Biomedical Sciences <u>Research interest</u>: Immunology, Parasitology, Neuroscience <u>Mentoring</u>: Teaching skills, Professional Competence/Research Leadership Skills, Academic Career



Mark Wolfson, Ph.D. mark.wolfson@medsch.ucr.edu Professor and Department Chair for the Department of Social Medicine, Population & Public Health William R. Johnson Jr. and S. Sue Johnson Endowed Chair <u>Research Interest</u>: Preventive and Public health; Substance Use and Addiction

Mentoring: Teaching Skills, Professional Competence/Research, Leadership Skills, Academic Career



Changcheng Zhou, Ph.D. changcheng.zhou@ucr.edu Professor in Biomedical Sciences <u>Research interest</u>: Atherosclerosis and Metabolic Disorders <u>Mentoring</u>: Teaching skills, Professional Competence/Research