Engineering & Computing Biomedical Engineering

Wallace H. Coulter Foundation Biomedical Engineering Seminar Series

ROB RIVERS, PHD is a program director at National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK). He leads programs that help to foster the recruitment and training of minority and underrepresented biomedical investigators.

In addition to his work in science he is active in the local and global community and was instrumental in starting the international non-profit organization Umbrella Initiatives Foundation that helps in providing improved educational opportunities to children living in poverty in Peru and Bolivia (www.umbrellainitiatives.org). He earned his Ph.D. in chemistry from the University of Cambridge and his B.S. degree also in chemistry from Kentucky State University.



DR. ROB RIVERS

Program Director NIH / Office of Minority Health Research Coordination

NAVIGATING NIH FUNDING FOR YOUR RESEARCH – UNDERGRADUATE TO PROFESSOR

ABSTRACT: The presentation will focus on applying to graduate and post-graduate career training grants from the NIH as well as research program grants. Examples and insight will focus primarily on the National Institute of Diabetes and Digestive and Kidney Disease but are applicable to many of the NIH Institutes. Through the presentation and question and answer session, participants will learn more about the application process from idea initiation to summary statement receipt.

FRIDAY, SEPTEMBER 11 / 9:00 AM / VIA ZOOM Zoom Registration > https://go.fiu.edu/95452045009



Through the generous support of the Wallace H. Coulter Foundation the Department of Biomedical Engineering facilitates weekly lectures each year during academic terms. Experts in all areas of Biomedical Engineering are invited to campus to provide a research seminar and to meet with faculty and students and to tour our academic and research facilities.

Friday, September 11, 2020 9:00AM-10:00AM / Registration https://go.fiu.edu/95452045009