Dr. Sunita Kramer is a cell and molecular biologist and her research focused on the role of cell guidance molecules during embryonic heart development, using the fruit fly as a genetic model system. She has trained undergraduates, graduate students and postdoctoral fellows in her laboratory and was awarded the Compact for Faculty Diversity Mentor of the Year Award for her strong commitment to mentoring and research training. Her work has been funded by the National Institutes of Health, the National Science Foundation, and the American Heart Association. Dr. Kramer earned her Ph.D. in molecular and cellular biology from Stony Brook University before completing a postdoctoral fellowship at UC Berkeley. In her current role as the Associate Vice President for Research and Experiential Education. Dr. Kramer brings a demonstrated commitment to academic innovation as well as significant expertise in STEM (science, technology, engineering, and math), and supports the design of inclusive learning environments that bring together students, faculty, and external university partners to encourage creative inquiry.