Angeliki Diane Rigos is the Associate Director for Graduate Programs at the MIT Energy Initiative (MITEI). She leads the development, implementation, monitoring, and evaluation of the multidisciplinary graduate level education programs within MITEI including programs for MITEI members and their employees. She focuses on preparing MIT graduate students and postdocs to lead the energy transition and teaches a leadership course in the MIT School of Science and workshops at the annual U.S. Clean Energy Education & Empowerment (C3E) Initiative.

Rigos also serves as the Program Manager for the Center for Enhanced Nanofluidic Transport (CENT), an Energy Frontier Research Center funded by the Department of Energy, with principal investigators from MIT, the University of Maryland, Yale University, the University of California at Irvine, Stanford University, the University of Illinois Urbana-Champaign, and Lawrence Livermore National Laboratory. CENT’s mission is to address gaps in our knowledge of fluid flow and molecular transport in single digit nanopores in order to establish the scientific foundation for developing transformative molecular separation technologies impacting the Water – Energy Nexus. At CENT, she works with the leadership and PIs to implement CENT’s operational priorities, day-to-day management, and reporting requirements, organizes symposia and other research meetings as well as center-wide proposals and scientific papers, monitors research progress and reports monthly to the funding agency.

Previously, Rigos was an Associate Professor of Chemistry and Biochemistry at Merrimack College where she taught courses in chemistry, women in science and sustainable energy at the undergraduate level and science and energy policy at the graduate level. In 2017, she became the Executive Director of the MIT Tata Center for Technology and Design. The Tata Center’s mission is to develop scalable solutions to global challenges in agriculture, energy, environment, health, housing and water. There, she oversaw general day-to-day operations, including financial and administrative functions, communications strategy, partner relations (e.g., with NGOs, communities, firms and government offices in India and other developing countries) and student appointments and fellowships. Building on that experience, she is committed to leading international, multi-institutional and interdepartmental initiatives in governance, innovation and technology.