



Dr. Nabil Nasr

Assistant Provost for Academic Affairs
Director, Golisano Institute for Sustainability
and Center for Integrated Manufacturing Studies
Rochester Institute of Technology

Dr. Nabil Nasr is responsible for the strategic and operational leadership of the Golisano Institute for Sustainability (GIS), whose mission is to deliver innovative educational programs in sustainability and to conduct related world-class research. He is also responsible for the Center for Integrated Manufacturing Studies (CIMS) a technology development and transfer arm of GIS. He founded the National Center for Remanufacturing and Resource Recovery (NC3R) at RIT, a leading source of applied research and solutions in remanufacturing technologies. NC3R and CIMS at Rochester Institute of Technology serve as resources for remanufacturers, original equipment manufacturers, and government agencies. Dr. Nasr's background is in sustainable production, remanufacturing, clean production, and sustainable product development.

For over 23 years Dr. Nasr has been a leader in the research and development efforts in his field. He has developed strong ties to industry through efforts to implement and improve sustainable design processes at hundreds of companies from diverse sectors. He has served on several national task forces in this field; he also serves on the National Academies' National Research Council Board on Manufacturing and Engineering Design. Dr. Nasr is the chair of the Organization for Economic Cooperation and Development's (OECD) Advisory Expert Group on Sustainable Production. He also served as an expert delegate with the U.S. Government in several international forums such as the Asia Pacific Economic Cooperation (APEC), United Nations, and the Organization for Economic Cooperation and Development (OECD). He is a member of the Editorial Board of the International Journal of Sustainable Manufacturing, the chairman of the Remanufacturing Industries Council (RIC) and several industry boards.

Dr. Nasr has a B.S. in Industrial Engineering from Helwan University, an M.S. in Industrial and Systems Engineering from Rutgers University, an M. Eng. in Manufacturing Engineering from Penn State University and a Ph.D. in Industrial and Manufacturing Engineering from Rutgers