



Committee Membership

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<p>Bika Carter Director, Global R&D Management GlobalFoundries bika.carter@globalfoundries.com 518-852-1187 – Office</p> <p><i>Term: Fall 2021 – Spring 2024</i></p>	<p>Robin Cogger Provost and Senior Vice Chancellor for Academic Affairs East Carolina University 102 Provost Office East 5th Street Greenville, NC 27858 rcogger@ecu.edu 252-328-5419 – Office</p> <p>Advisory Committee Co-Chair <i>Term: Fall 2020 – Spring 2025</i></p>
<p>Karina Montilla Edmonds Senior Vice President, SAP Global Head of Academics and University Alliances SAP karina.edmonds@sap.com</p> <p><i>Term: Spring 2021 – Fall 2023</i></p>	<p>Cynthia Furse Professor, Electrical and Computer Engineering University of Utah 50 S. Central Campus Drive Salt Lake City, Utah 84108 cynthia.furse@utah.edu</p> <p><i>Term: Spring 2022 – Fall 2024</i></p>



<p>Kimberly Jones Associate Provost for Faculty Affairs Associate Dean for Research and Graduate Education, College of Engineering and Architecture Professor and Chair Department of Civil and Environmental Engineering Howard University 2300 6th Street NW Washington, DC 20059 kljones@hhoward.edu 202-806-4807 – Office</p> <p>AC-ERE Liaison <i>Term: Fall 2021 – Spring 2024</i></p>	<p>Leah Jamieson Ransburg Distinguished Professor of Electrical and Computer Engineering, and Professor of Engineering Education (by courtesy) The John A. Edwardson Dean Emerita, College of Engineering Purdue University 465 Northwestern Avenue West Lafayette, IN 47907-2035 lhj@purdue.edu 765-494-3653 – Office</p> <p>Advisory Committee Chair <i>Term: Fall 2017 – Spring 2023</i></p>
<p>Ann Kelleher Executive Vice President General Manager, Technology Development Intel Corporation Ann.b.kelleher@intel.com</p> <p><i>Term: Spring 2022 – Fall 2024</i></p>	<p>Gregory Keoleian Director, Center for Sustainable Systems Peter M. Wege Professor of Sustainable Systems, School for Environment and Sustainability Professor, Civil and Environmental Engineering co-Coordinator, Engineering Sustainable Systems Program University of Michigan Dana Bldg. 440 Church Ann Arbor, Michigan 48109 gregak@umich.edu</p> <p><i>Term: Spring 2022 – Fall 2024</i></p>
<p>Tsu-Jae King Liu Dean and Roy W. Carlson Professor of Engineering University of California, Berkeley EECS Department 253 Cory Hall #1770 Berkeley, CA 94720 tking@eecs.berkeley.edu</p> <p><i>Term: Spring 2022 – Fall 2024</i></p>	<p>James R. Martin II Vice Chancellor for STEM Research and Innovation University of Pittsburgh 109 Benedum Hall 3700 O'Hara Street Pittsburgh, PA 15261 jrmartin@pitt.edu 412-624-9809 – Office</p> <p>CEOSE Liaison <i>Term: Fall 2020 – Spring 2026</i></p>



<p>Danielle Merfeld Vice President and Chief Technology Officer GE Renewable Energy danielle.merfeld@ge.com</p> <p><i>Term: Spring 2022 – Fall 2024</i></p>	<p>Franklin (Lynn) Orr Keleen and Carlton Beal Professor in Petroleum Engineering, Emeritus Department of Energy Resources Engineering Green Earth Sciences Bldg. Rm 50 367 Panama Street Stanford, CA 94305 fmorr@stanford.edu 650-497-9484 – Office</p> <p><i>Term: Fall 2021 – Spring 2024</i></p>
<p>Ismael Pagán-Trinidad Professor and Chair of the Department of Civil Engineering and Surveying University of Puerto Rico-Mayag üez Department of Civil Engineering and Surveying Call Box 9000 ismael.pagan@upr.edu 787-832-4040 – Office</p> <p><i>Term: Fall 2021 – Spring 2024</i></p>	<p>Lance Pérez Dean, Collage of Engineering, and Omar H. Heins Professor of Electrical and Computer Engineering University of Nebraska-Lincoln 114 Othmer Hall, P.O. Box 880642 Lincoln, NE 68588 lcperetz@unl.edu 402-472-5259 – Office</p> <p><i>Term: Spring 2019 – Fall 2025</i></p>
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