USU Professor Elected to American Institute for Medical and Biological Engineering College of Fellows | College of Engineering

Matt Jensen

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Dec. 5, 2017 — Utah State University Professor of Biological Engineering Dr. Ron Sims was elected this week to the College of Fellows of the American Institute for Medical and Biological Engineering, or AIMBE.

AIMBE is a non-profit, honorific society of the most accomplished individuals in the fields of medical and biological engineering. Its mission is to advocate for biomedical and biological engineering innovation through public policy initiatives. Fellows are peer-nominated and represent the top two percent of the medical and biological engineering community. Sims will be officially inducted into the group on April 9, 2018, in Washington, D.C.

Dr. Ron Sims was inducted into the College of Fellow of AIMBE (American Institute for Medical and Biological Engineering) on April 9th, 2018. Click here to read AIMBE's office press release.

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Direct Contact: Dr. Ron Sims, ron.sims@usu.edu | 1-435-797-3156

Media Contact: Matt Jensen – USU, College of Engineering | matthew.jensen@usu.edu | office: 435-797-8170 | cell: 801-362-0830 | engineering.usu.edu | @engineeringUSU

Sims has led a 45-year career in industry, government and higher education. He has demonstrated meaningful contributions to the field of biological and biomedical engineering, and his work has improved public health and environmental sustainability. He served as head of what is now USU’s Biological Engineering Department from 2003–2014 and was director of the Utah Water Research Laboratory from 1996–2003. Before joining USU in 1982, Sims held several leadership roles at companies and institutions across the country including Research Triangle Institute, Bayer AG and the International Program in Environmental Aspects of Industrial Development at the University of North Carolina, Chapel Hill.

From 1988–1989, Sims collaborated with U.S. Environmental Protection Agency staff to develop curricula and to train engineers, scientists and administrators around the globe in management approaches for addressing contaminated drinking water, air and soil at hazardous waste sites.

He also worked with the U.S. State Department and the United Nations Industrial Development Organization to develop a curriculum and provide training to national and international experts on technologies and processes for accomplishing industrial development within the context of protecting public health and the environment.

On being elected to the AIMBE College of Fellows, Sims said the accolade honors his support network at Utah State University.

“This level of achievement has only been possible thanks to the support I receive at USU,” he said. “It reflects the research infrastructure, my university colleagues and the community of professionals who’ve supported me along the way.”

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