

UNIVERSITY OF HOUSTON SYSTEM BOARD OF REGENTS
PERSONNEL RECOMMENDATION

Organization: University of Houston-Clear Lake

Type of Appointment: Permanent Appointment
Name: Dr. Zbigniew Czajkiewicz

To Title: Dean, School of Science and Computer
Engineering

To Rate: \$140,000
(12 months)

Effective: September 1, 2009

Zbigniew Czajkiewicz

Dean, School of Science and Computer Engineering

Dr. Czajkiewicz earned a Ph.D. in Industrial Engineering from Technical University of Wroclaw, Poland. He received his M. S. and B. S. degrees in Industrial Engineering and Management also from Technical University of Wroclaw, Poland. Dr. Czajkiewicz currently serves as Professor of Engineering and Head of the Center for Applied Research in Engineering and Science at Robert Morris University in Pennsylvania

Dr. Czajkiewicz brings more than 25 years experience in university-level education, research, industry and management throughout the United States, Europe and Asia. Dr. Czajkiewicz's past academic appointments include serving as Professor and Chair of the Industrial Engineering program and Director of Computer Integrated Manufacturing Center at the California State University in Fresno. He also served as the Graduate Program Director at Wichita State University in Kansas. While in the private sector, Dr. Czajkiewicz was President of Computer Integrated Systems in Bellevue, Washington, and was responsible for managing several computer integrated project partnerships between organizations in the United States and Europe. Dr. Czajkiewicz also served on the Board of Directors for Organika, an international chemical company with manufacturing plants in five countries.

Dr. Czajkiewicz's professional affiliations include the American Society for Engineering Education, the Association for Operations Management, the Institute of Industrial Engineering and the Society of Manufacturing Engineers. Dr. Czajkiewicz has a strong record of research and publication, which have been funded by several public and private agencies. Dr. Czajkiewicz's research interests include computer process control and robotic systems as well as digital manufacturing technology transfer. His recent funded research includes such topics as "Integration of 3D Laser Scanner and CAD Systems" and "Design and Development of a Robotic Cell."