

INDIA AND THE GLOBALIZATION OF SCIENCE, ENGINEERING, AND TECHNOLOGY



THURSDAY, 7 APRIL
3:00 P.M.
250 SWKT



Allam Appa Rao

VICE CHANCELLOR, JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, INDIA

Allam Appa Rao, is professor and vice chancellor of Jawaharlal Nehru Technological University in Kakinada, Andhra Pradesh, India. During more than four decades of professional experience, Rao has shared his wisdom with fellow engineers and scientists across the globe through his innumerable research papers published in international journals and international conference proceedings. His current research is influenced by his fascination about the

mysteries that remain in the catalogue of human genes. He has proposed new computing methods and shown the way to better treatments of disease and to better understanding of a healthy life. Perhaps even more intriguing, his work may enable the design of entirely novel systems that could prove useful in applications ranging from medicines to environmental cleanup and more. Rao received a PhD from Andhra University in Visakhapatnam, India (1984).