



## Larry B. Copeland, P.E.

### Biographical Information

Larry Copeland graduated from Clemson with a BSME and a commission in the U.S. Army. He completed an 8 year obligation in the military including active duty and reserves.

Larry worked for NASA as an airframe stress analyst on booster rockets in flight during the development of the American space program in Huntsville, Alabama. From Huntsville, he entered the private sector with a consulting engineering firm. His specialty was in HVAC in heavy industry including processes, high temperature systems, and constant temperature and humidity laboratories.

At Clemson University, Larry has served as an adjunct professor teaching a HVAC design course on campus. He has taught a professional engineering refresher course for Clemson's Department of Continuing Engineering Education for several years. Mr. Copeland is a registered Professional Engineer and has been registered in approximately twenty states. He has recently served the South Carolina State Registration Board of Engineering Licensing to screen prospective applicants before recommending them for licensure. In 2007 he was honored by the South Carolina Society of Professional Engineers as Engineer of the Year.