FOR IMMEDIATE RELEASE

New faculty joins ECU’s Engineering Department

GREENVILLE, NC (September 20, 2010) -- New faculty has joined the Engineering Department in the College of Technology and Computer Science, Chad Bosseti, Stephanie George, and Ricky Castles.

Chad Bosseti, Ph.D, former professor of Biomedical Engineering at Duke University and researcher at St. Jude Medical in Sylmar, California, is the new professor of biomedical engineering in the Department of Engineering. Bosseti plans to focus on implantable neural and cardiac stimulating and recording devices, as well as medical device MRI compatibility.

Stephanie George, PhD, former professor of Biomedical Engineering at Georgia Institute of Technology, is also a new professor of biomedical engineering. George is hoping her biomedical engineering expertise will in some small way make an impact on health issues in our everyday lives.
Ricky Castles, PhD, previously worked as a researcher for Imaging Science research in Burke, Virginia. Castles will be the new professor of computer engineering for the department. His main focus will be developing computational models of learning and knowledge to advance personalized learning by accounting for individual aptitudes matriculate through the curriculum.

“We are very excited about our new faculty who has demonstrated a strong commitment to the field of engineering,” says David White, dean of the College of Technology and Computer Science. “Our college will continue to grow under the leadership of our new chair, Dr. Hayden Griffin and our dedicated faculty.

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