All lectures are free and open to the public

2019 SciTech Lecture Series

Age and Sex: Implications for Regenerative Medicine Applications

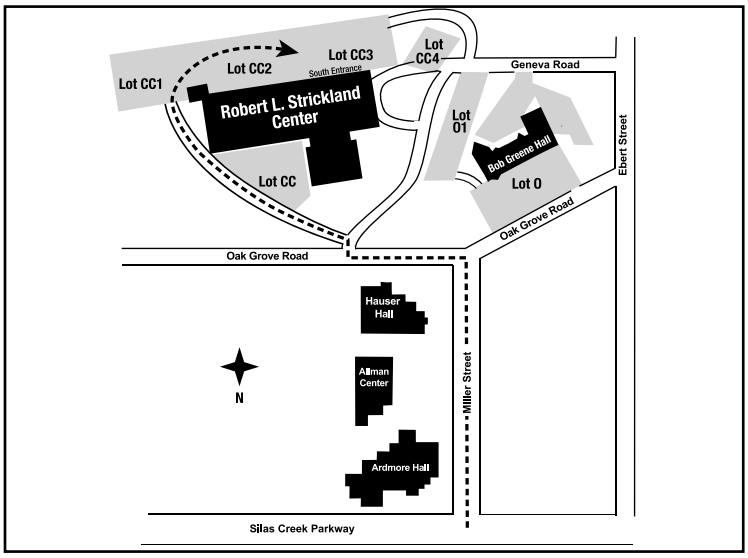
presented by

Dr. Tracy Criswell
Assistant Professor
Wake Forest School of Medicine

September 26
4 p.m.

Strickland Auditorium
Robert L. Strickland Center
Forsyth Tech Main Campus
2100 Silas Creek Parkway, Winston-Salem, N.C. 27103

Enter campus on Miller Street and go to the end of the street. Turn left onto Oak Grove Road and then turn right into the first drive.



To reserve a seat at this event:
Mary Flournoy: 336.757.3812, mflournoy@forsythtech.edu
Russ Read: 336.734.7651, rread@forsythtech.edu

Dr. Tracy Criswell received her Bachelor's degree in Biology from the University of Cincinnati in 1998 (Magna Cum Laude) and her PhD in Cellular and Molecular Bases of Disease from Case Western Reserve University in 2004. Her thesis work focused on identifying the cellular effects of low dose ionizing radiation exposure on breast cancer. After the completion of her PhD, Dr. Criswell joined the laboratory of Dr. Carlos Arteaga at Vanderbilt University where her research focused on the role of TGFβ signaling in breast cancer metastases. In 2009, she joined the Wake Forest Institute for Regenerative Medicine as a senior research fellow and was subsequently promoted to a faculty position in 2012. Dr. Criswell is currently an Assistant Professor at the Wake Forest Institute for Regenerative Medicine with cross appointments in Integrative Physiology and Pharmacology, Molecular Medicine and Translational Science and the Virginia Tech-Wake Forest University School of Biomedical Engineering and Science.

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