



mini-BIOMAN: Stem Cells in a Regulated Environment
July 19-21, 2016, Alamance Community College, Graham, NC
Registration Form

This workshop will be hosted by Bill Woodruff, Professor of Biotechnology and Co-PI and Southern Hub lead of the NBC2. Through lectures and hands-on workshops, participants will learn the theory, concepts and practices of stem cell culture and organ regeneration in a cGMP environment. Workshops will include growth, maintenance and differentiation of stem cells as well as assay(s) to determine the success of directed differentiation. In addition aseptic gowning techniques and cGMP regulations currently practiced by industry leaders will be covered. Participants will also tour the Wake Forest Institute for Regenerative Medicine in Winston-Salem, NC. Participation in all three days of the workshop is required.

To register, complete this form and return to Jennifer Imbesi, NBC2 Program Manager, at jimbesi@mc3.edu. Registrations will be accepted on a first-come, first-served basis, contingent on review by NBC2 leadership.

First Name _____

Last Name _____

Email Address _____

Phone Number _____

Job Title _____

School/Organization _____

Street Address _____

City _____

State _____

Zip _____

Have you previously attended a professional development event hosted by NBC2? If yes, please list the event(s).



Briefly describe your level of experience with cell culture techniques.

Briefly describe your experience and knowledge of working in a cGMP environment.

For reporting purposes, NBC2 will issue an evaluation survey immediately following the conference and 6 months after the conference. Are you willing to complete these surveys?
