PhD Student Positions in Biomedical Engineering

The Stephenson School of Biomedical Engineering (SBME) at the University of Oklahoma (OU) was founded in 2016 after a historic $30M gift. The new SBME Gallogly Hall building will be completed in 2019. SBME PhD students started 3 new companies in 2017 based on their graduate research and are involved with research centers funded by NIH, NSF, and FAA.

OU enrolls over 30,000 students and has more than 2,700 full-time faculty members in 21 colleges. In 2014, OU became the first public institution to rank #1 nationally in the recruitment of National Merit Scholars. The 277-acre Research Campus in Norman was named the #1 research campus in the nation by the Association of Research Parks in 2013. Research is enhanced by collaborations with the OU Health Sciences Center, Oklahoma Medical Research Foundation, and the Stephenson Cancer Center which is ranked #2 in the nation for patient clinical trial accrual. Norman is a culturally rich and vibrant town located just outside Oklahoma City. Follow us on Twitter: @sbme_ou

Apply Now

Interested students should apply by visiting: www.ou.edu/content/coe/sbme/apply.html

Application Deadline January 15

SBME Research Interests

PhD students in SBME will have opportunities to do research in the following exciting areas:

- Biomaterials
- Brain injury and disease
- Cancer
- Imaging
- Musculoskeletal medicine
- Nanomedicine
- Neural engineering
- Pediatric bioengineering
- Regenerative medicine

New Faculty Looking for Students

Dr. Handan Acar


Dr. Stefan Wilhelm

Research Interests: Nanotechnology for diagnosis and treatment of diseases.

Stephenson Graduate Fellowships are available exclusively to qualified students in Biomedical Engineering