



# SCIENCE CAFÉ

sciencecafeosu.okstate.edu

at OSU presents

## NEW ADVANCES IN TISSUE ENGINEERING AND REGENERATIVE MEDICINE



Dr. Heather Fahlenkamp  
OSU School of Chemical Engineering

Dr. Fahlenkamp's research specialty is tissue science and engineering, where she holds nine related patents. She uses tissue-engineered models to study the immune response to infectious agents.



Dr. Jim Smay  
OSU-Tulsa School of Materials Science  
and Engineering

Dr. Smay is internationally recognized for his research in materials science and engineering. He specializes in making artificial bone materials by 3D printing.

Feb. 16 at 6:30 p.m. Edmon Low Library, Peggy V. Helmerich Browsing Room

photo provided by Dr. Heather Fahlenkamp

Science Café OSU highlights interesting, relevant and current science research. Monthly events offer lively and engaging conversations about science and feature informal presentations, discussion, Q&A and refreshments. No science background is assumed or required. Events are free and open to the public. Information: 405.744.2376.

Program partners include: Alpha Omega Epsilon, CEAT Ambassadors, Chemical Engineering Graduate Student Association, Oklahoma Louis Stokes Alliance for Minority Participation, Omega Chi Epsilon, OSU American Indian Science & Engineering Society, OSU American Chemical Society, OSU American Institute of Chemical Engineers, OSU Society of Chicanos/Hispanics & Native Americans in Science, and OSU Society of Hispanic Professional Engineers.



Library

