

# Student Research Day & McGehee Lecture

## Wednesday, April 12, 2017

Poster presentations\* by graduate and professional students, medical house staff/fellows, and postdocs will be held in the I. Dodd Wilson Education building, first and second floors.

Abstract posting instructions, location map, and judging information are available on the UAMS Research website (<http://research.uams.edu/students/research-day/>). Presenters will discuss their posters during either the morning (10:00 – 11:30 AM) or afternoon (2:30 – 4:00 PM) session.

The new **3 Minute Thesis** competition finals will be held immediately following the noon keynote presentation from (1:00 – 2:15 PM)

*2017 Robert E. McGehee, Jr, PhD Distinguished Lecture in Biomedical Research:*



## Cato Laurencin, M.D., Ph.D.

*The Albert and Wilda Van Dusen Distinguished Endowed Chair Professor of Orthopaedic Surgery, School of Medicine  
Professor of Chemical and Biomolecular Engineering  
Professor of Materials Engineering and Biomedical Engineering at University of Connecticut, Farmington, Connecticut*

Dr. Laurencin will offer the keynote presentation, "Regenerative Engineering: Convergence to Address Grand Challenges" at noon in the IDW auditorium, room #126, Lunch will be provided for the first 200 attendees.

For SRD abstract submission info, contact: **Linda Williams**, [ldwilliams@uams.edu](mailto:ldwilliams@uams.edu) Research Liaison, Biomed II, 2<sup>nd</sup> floor, Room 210-2, 501-686-7418

\*"In order to encourage presentation of new, unpublished work and to support open discussion at the UAMS Student Research Day, it is understood that attendees will maintain the confidentiality of the presentation materials and the discussion topics."