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ROCKWELL LECTURE SERIES ? REGENERATIVE ENGINEERING: CONVERGENCE TO ADDRESS MUSCULOSKELETAL GRAND CHALLENGES

Date:

Friday, February 16, 2018 - 12:00pm

Location:

SEC 102

Regenerative Engineering: Convergence To Address Musculoskeletal Grand Challenges

*Presented by: **Cato T. Laurencin**, Albert and Wilda Van Dusen Distinguished Professor of Orthopaedic Surgery, Professor of Chemical and Biomolecular Engineering, Biomedical Engineering, Materials Science and Engineering; Director, The Raymond and Beverly Sackler Center for Biomedical, Biological, Physical and Engineering Sciences and The Institute for Regenerative Engineering; Chief Executive Officer, Connecticut Institute for Clinical and Translational Science, The University of Connecticut*

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