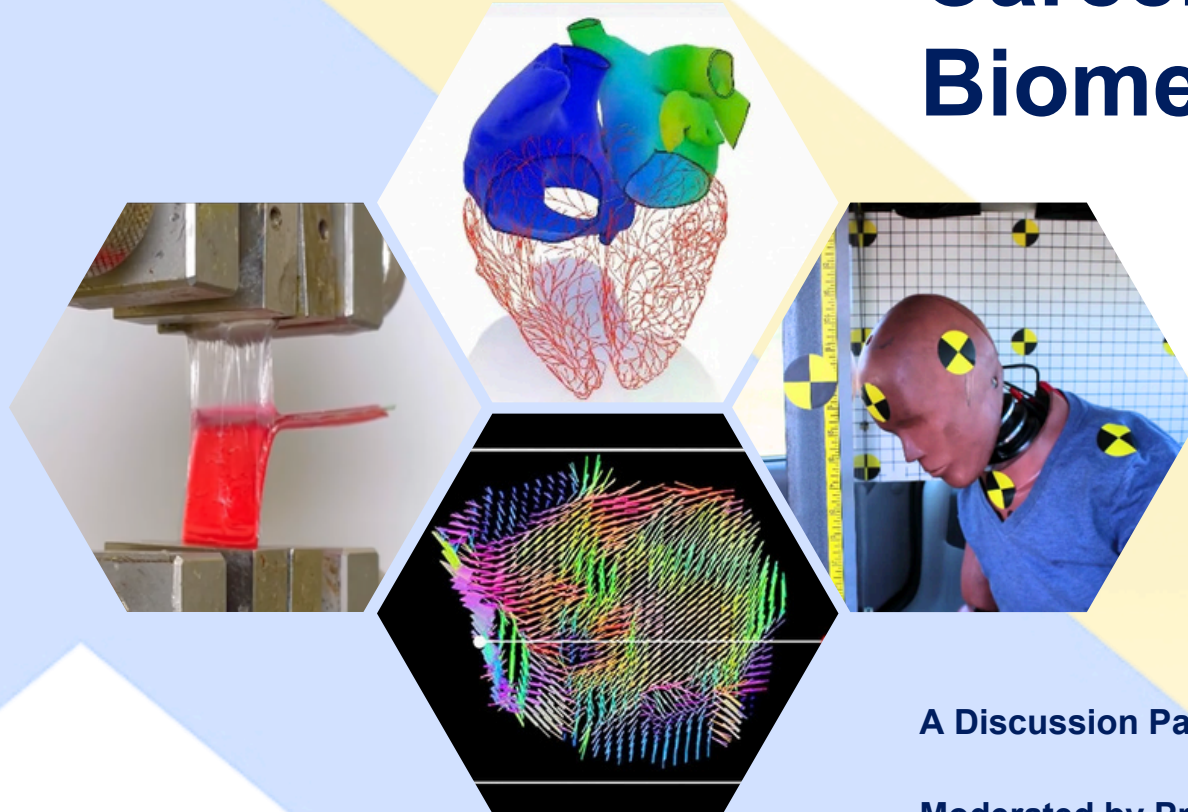


Careers in Biomechanics



A Discussion Panel with BME Alumni

Moderated by Professor Amy Lerner

FRIDAY, OCTOBER 2

2:30–3:30 P.M.

Goergen Hall, Room 101

 **Zoom:** <https://rochester.zoom.us/j/91422996421>



Careers in Biomechanics

Stories of Biomedical Engineering Alumni

From cardiac mechanics to corneas, bioadhesives to orthopedics, Rochester BME faculty and alumni have made amazing contributions to the study of biomechanics.

Hear how our graduates are leading research and helping deliver technology breakthroughs that improve patient care — and how their Rochester experiences helped shape their careers.

MODERATOR

AMY LERNER, PHD

Professor,
Department of Biomedical Engineering
University of Rochester



Meet the Panelists



DAVID GUSHUE, PHD

PhD '05, Biomedical Engineering
University of Rochester

President
ARCCA LLC



JIANG YAO, PHD

PhD '06, Mechanical Engineering
University of Rochester

Biomechanics Application Specialist
Dassault Systèmes



BENJAMIN FREEDMAN, PHD

BS '11, Biomedical Engineering
University of Rochester

Assistant Professor in Orthopedic Surgery,
Harvard Medical School / Beth Israel
Deaconess Medical Center
Co-Founder, Limax Biosciences



MEGAN ROUTZONG, PHD

BS '16, Biomedical Engineering
University of Rochester

Assistant Professor of Biomedical Engineering
UT Southwestern Medical Center