



Bioengineering Seminar Series Schedule 2021

**all seminars are from 12pm – 1pm. TBD on virtual or in person. If in person, location will be 010 Berhakis. Location will be announced through weekly email.

Wednesday, September 8

Assistant Professor Ambika Bajpayee, Department of Bioengineering, Northeastern University
Research Track: Biomechanics

Friday, September 10

Assistant Professor Chiara Bellini, Department of Bioengineering, Northeastern University
Research Track: Biomechanics

Wednesday, September 15

Professor Rai Winslow, Roux Institute, Northeastern University
Research Track: Computational Medicine

Wednesday, September 22

Associate Professor Chris Hernandez, Cornell University
Research Track: Biomechanics

Wednesday, September 29

Professor Samir Mitragotri, Harvard University
Research Track: Drug Delivery and Biomaterials

Wednesday, October 6

Dr. Karl Reid, Senior Vice Provost and Chief Inclusion Officer Northeastern University
Research Track: Diversity in Engineering

Wednesday, October 13

Associate Teaching Professor, Jared Auclair, Department of Chemistry and Chemical Biology, Northeastern University
Research Track: Director of Executive Training and Biotechnology Programs, Director of Biopharmaceutical Analysis Training Laboratory

Wednesday, October 20

Professor, Victor Baracos, University of Minnesota
Research Track: Computational Biomechanics

Wednesday, October 27

Associate Professor, Rebecca Heis, Virginia Commonwealth University
Research Track: Mechanobiology

Bioengineering

206 ISEC
360 Huntington Avenue
Boston, MA 02120
617-373-7805

Wednesday, November 10

Professor and Chair, Glenn Gaudette, Boston College
Research Track: Biomedical Engineer

Wednesday, November 17

Assistant Professor Chip Ionita, University at Buffalo
Research Track: Cardiovascular Disease

Wednesday, December 1st,

Assistant Professor Anders Sejr Hansen, Massachusetts Institute of Technology
Research Track: Systems and computational biology

Wednesday, December 15

Assistant Professor Karissa Tilbury, University of Maine
Research Track; Cell and Tissue

Bioengineering

206 ISEC
360 Huntington Avenue
Boston, MA 02120
617-373-7805