

Materials Science Engineering

Seminar Series Fall 2026



School for Engineering of Matter, Transport
and Energy

DATE	SPEAKER	LOCATION
09/04/2026 10:45 am	Professor Brahim Achiou Hassan II University of Casablanca (UH2C)	BDH 201 Title: Low-cost geomaterial- based membranes for water treatment
9/11/2026 10:45 am	Professor Brian Huey Purdue University	BDH 201 Title: Nanovolumetric Property Mapping of Functional Materials
09/18/2026 10:45 am	Professor Arash Simchi Fraunhofer Institute (IFAM)	BDH 201 Title: Materials Innovation at the Nexus of Sustainable Energy and the Environment
09/25/2026 10:45 am	Professor Xin Xu Arizona State University	BDH 201 Title: Transport Dynamics at Ceramic Interfaces
10/02/2026 10:45 am	Professor Peter Hosemann University of California, Berkeley	BDH 201 Title: Materials design in nuclear systems and current rapid approaches to evaluate

		materials in single and combined nuclear environments
10/09/2026 10:45 am	Professor Hai Liu Arizona State University	BDH 201 Title: TBD
10/16/2026 10:45 am	Professor Michael Mills Ohio State University <i>Distinguished Chair</i>	BDH 201 Title: TBD
10/23/2026 10:45 am	Professor Jesse Jokerst University of California, San Diego	BDH 201 Title: Nanoparticle Reporters for Human Health and Pure Chemical Glee
10/30/2026 10:45 am	Professor Wenshan Cai Georgia Institute of Technology	BDH 201 Title: Active and Nonlinear Nanophotonics enabled by Field Effect and Carrier Transport
11/06/2026 10:45 am	Professor Jincheng Du University of North Texas <i>Distinguished Chair</i>	BDH 201 Title: How Atomic Structure Controls Glass Durability: The Surprising Role of Zirconia
11/13/2026 10:45 am	Professor Natalie Stingelin Georgia Institute of Technology <i>Distinguished Chair</i>	BDH 201 Title: Bending Light with Soft Matter: Polymers for Managing Heat, Light, and Biological Signals
11/20/2026 10:45 am	Professor Yanfa Yan University of Toledo	BDH 201 Title: TBD

For more information, please contact:

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