



Spring 2025 SEMINAR SERIES
 Friday's at 11:15 am | Location: Science 1, G01

Seminar Date	Invited Speaker (Name and Organization)	Topic
1/24	No Seminar	
1/31	No Seminar	
2/7	Daniele Vivona Ph.D. Candidate Massachusetts Institute of Technology	<i>Ionic Conductor Designs for Sustainable Energy Transition</i>
2/14	Shen Dillon Professor University of California, Irvine	<i>Is the Steady-State Assumption Appropriate for Interfacial Kinetics? Insights from in situ TEM</i>
2/21 IMS 60 th Anniversary 11:45 Start Time	Arun Mannodi Kanakkithodi Assistant Professor Purdue University	<i>Rational Computational Design of Next-Generation Semiconductors</i>
2/28	No Seminar	
3/7	James Hawreliak Associate Professor Washington State University	<i>Shock Compression of Iron Through the bcc-hcp Phase Transition</i>
3/14 IMS 60 th Anniversary 11:45 Start Time	Jonathan Doll Technology Manager – Materials Physics & Chemistry GE Aerospace Research	<i>Material Challenges in the Aerospace Industry</i>
3/21	Spring Recess 3/16-3/22	
3/28	No Seminar	
4/4	Elevator Competition	
4/11	Kristen Brosnan Director of Engineering Collins Aerospace	TBD
4/18	No Seminar	
4/25 IMS 60 th Anniversary 11:45 Start Time	Weina Li (IMS Board Member) Technical Fellow Carrier	<i>Materials Science Journey: From Foundation to Innovation and Career Insights</i>
5/2	No Seminar	