



Michigan Institute for Plasma Science and Engineering Fall 2025 Seminar Series

<i>Date, Time, Place</i>	<i>Speaker</i>	<i>Title</i>
Wednesday 10 September 2025 3:10 - 4:10 pm Room 1003 EECS	Prof. David Go University of Notre Dame	Non-Thermal Plasmas for Revolutionizing Goods Production
Wednesday 1 October 2025 3:10 - 4:10 pm Room 1003 EECS	Dr. Jesse Woodroffe Los Alamos National Laboratory	Space Science in an Anthropogenic Environment
Friday 24 October 2025 11:30 am – 12:30 pm Room 1200 EECS	Prof. Abbas Semnani University of Toledo	<i>Joint RadLab/MIPSE Seminar</i> Electromagnetic-Plasma Interactions: From Fascinating Physics to Real- World Applications
Wednesday 5 November 2025 3:10 - 4:10 pm Room 1003 EECS	Dr. Ioannis (Yiangos) Mikellides NASA Jet Propulsion Laboratory	Plasma Physics Modeling and Simulations of Electric Propulsion Over the Last Two Decades at the Jet Propulsion Laboratory
Wednesday 3 December 2025 1:30 - 2:30 pm Room 3213 LEC (Johnson Rooms)	Prof. David Ruzic University of Illinois, Urbana-Champaign	<i>UM Plasma Prize 2024</i> What do Fusion Technology, Physical Vapor Deposition and EUV Lithography Have in Common?