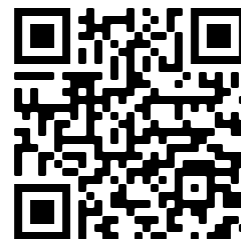


Friday, October 8, 2021
Program
6th Annual Stoffer Lecture



Friday, October 8, 2021		
Time (CDT)	Meeting	Location
1:45 PM	Doors Open	Schrenk Hall G3
2:00-2:05 PM	Dr. Richard Brow Curators' Professor of Ceramic Engineering Interim Deputy Provost for Academic Excellence Welcome and Introduction of Dr. James Stoffer	Schrenk Hall G3
Ca. 2:05-2:10 PM	Dr. James O. Stoffer Curators' Professor Emeritus Welcome and Introduction of Dr. Jay Switzer	Schrenk Hall G3
Ca. 2:10-3:00 PM	Dr. Jay Switzer 6 th Annual James O. Stoffer Lecture A Celebration of the Career of Chancellor's Professor, Curators' Professor Emeritus, and former Donald L. Castleman FCR Missouri Endowed Professor of Discovery in Chemistry, Department of Chemistry, Missouri S&T <i>Electrodeposition of Transparent and Flexible Electronics</i>	Schrenk Hall G3
Ca. 3:00-3:15 PM	Live Q&A Moderator: Dr. Switzer	Schrenk Hall G3
Following the Stoffer Lecture	Reception, Speaker & Faculty	Schrenk Hall 303
	Pizza Party , Undergraduate Students, Graduate Students, and Post-Docs	First Floor Schrenk Hall Commons Area and adjoint Hallway

Colloquium: <https://chem.mst.edu/seminars/colloquium/>
 Stoffer Lecture Series: <https://chem.mst.edu/seminars/stoffer-lecture/>