

CATSS 2026 Fall Symposium
Friday, November 6th, 2026
Johnson Great Room, McNamara Alumni Center

11:30am-12:25pm	~	Lunch	~
12:25-12:30pm	Welcome by Peggy Nelson, Andrew Oxenham, Director of CATSS		
12:30-1:30pm	Internal Keynote: Michael-Paul Schallmo, Psychiatry & Behavioral Sciences <i>Neuro-computational approaches to clinical vision science</i>		
1:30-1:45pm	Yang Zhang, Speech-Language-Hearing Sciences <i>Decoding Emotion Across the Lifespan: Dynamic Cue Weighting and Adaptive Neural Processing in Speech Perception</i>		
1:45-2:00pm	Rachel Hawe, Kinesiology <i>Sensory Contributions to Cooperative Bilateral Movements</i>		
2:00-2:15pm	Taylor Knickel, Psychology <i>Transiently Increasing Suppressed Stimulus Strength Shortens Rivalry Durations</i>		
2:15-2:30pm	~	Coffee Break	~
2:30-2:45pm	Melissa Polonenko, Speech-Language-Hearing Sciences <i>Brainstem encoding of continuous speech in noise</i>		
2:45-3:00pm	Brady Chisholm, Psychology <i>An Efficient Pitch Scaling Method for Auditory Nerve Implant Fitting</i>		
3:00-3:15pm	Rakesh Radhakrishnan, Ophthalmology and Visual Neurosciences <i>RBPR2 Regulation of RBP4: A Novel Liver-Eye Mechanism Linking Metabolic Syndrome and Diabetic Retinopathy</i>		
3:15-3:30pm	Christopher Apfelbach, Speech-Language-Hearing Sciences <i>Vocal-motor adaptations to laryngeal diadochokinetic vocal loading tasks</i>		
3:30-3:45pm	Ben Eisenreich, CATSS <i>Introduction to See, Hear, MN, CATSS mobile health unit</i>		
3:45-4:30pm	See, Hear, MN tours and Social Hour		