

MEET AND GREET OCTOBER 7, 2PM-6PM, MONTEITH 104.

2:00-2:15	Introduction
Session 1 (2:15–3:45)	
2:15-2:25	Dave Ripley (Philosophy)
	Uncut: Nontransitive Logic and Paradoxes
2:30-2:40	Magda Kaufmann (Linguistics)
	Deontic Logic for Non-Logical Conditionals
2:45-2:55	Marcus Rossberg (Philosophy)
	The Calculus of Singular Terms
3:00-3:10	Nathan Kellen (Philosophy)
	Logical Pluralism and its Implications
3:15-3:25	David Nichols (Mathematics)
	Separating Equivalent Facts with Computability Theory
3:30-3:40	Damir Dzhafarov (Mathematics)
	Reverse Mathematics
Break for Free Discussion $(3:45-4:30)$	
Session 2 (4:30–6)	
4:30-4:40	Linda Brown Westrick (Mathematics)
	Computation and Information in Subshifts
4:45-4:55	Stefan Kaufmann (Linguistics)
	Pick an A-world. Any A-world.
5:00-5:10	Andrew Tedder (Philosophy)
	Impossibilities, Modal Logics, and Descartes Creation Doctrine
5:15-5:25	Andrew Parisi (Philosophy)
	An Inferentialist Account of Modal Operators
5:30-5:40	Eric Guindon (Philosophy)
	Propositional Vagueness
5:45-5:55	Closing Remarks