Antipsychotic drugs are used for treating the symptoms of schizophrenia, a complex disorder affecting many structures and systems in the brain. These drugs exhibit antipsychotic effects by acting on a variety of neurotransmitter systems. This presentation will provide an overview on how behavioral and neuroscience procedures together help us to understand the relative importance of specific neurotransmitter systems and structures for eliciting antipsychotic behavioral effects.

Dr. Adam Prus
Northern Michigan University
Professor and Department Head
WMU’s Alumni Achievement Award 2016 Recipient

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Friday, Oct. 7, 2016
2 p.m.
1720 Chem Building

CEU’s AVAILABLE

**Social at 6 p.m. at University Roadhouse at 1332 W Michigan Ave, Kalamazoo**