**MATT GREENBERG**, University of Calgary
*$p$-adic interpolation and $p$-adic Jacquet-Langlands*

In this talk, I will discuss applications of a $p$-adic Jacquet-Langlands correspondence to the interpolation of special values of $L$-functions of eigenforms varying in $p$-adic families. The resulting $p$-adic $L$-functions exhibit interesting exceptional zero phenomena.