We are seeking up to three graduate student research assistants to join the **Arctic and Antarctic Research Group (AAARG)** beginning in August 2016. We encourage you to apply, particularly if you are interested in (i) using advanced ground-based and space-based observations of clouds to examine dynamical atmospheric processes or (ii) using advanced global numerical weather prediction models to study the predictability of cyclones in the Arctic. The successful candidate(s) will receive a full assistantship, health benefits, and tuition waiver as they continue their graduate studies at the M.S. and/or Ph.D. levels.

The AAARG is part of the School of Meteorology at the University of Oklahoma. The School of Meteorology is ranked in the top ten of all atmospheric sciences graduate programs in the nation by the Chronicles of Higher Education. For further information about these positions, the AAARG, or the University of Oklahoma, please contact Prof. Steven Cavallo at cavallo@ou.edu