

Carnegie Mellon University's Center for Atmospheric Particle Studies invites applications for a potential position as a Postdoctoral Research Scientist in the area of inverse atmospheric modeling and methane emissions. The successful applicant will work as part of an interdisciplinary team under the supervision of Profs. Peter Adams and Erik Ydstie.

The successful candidate should hold a Ph.D. degree in a field related have experience with three-dimensional chemical transport modeling and inverse or data assimilation methods. Experience in atmospheric chemistry modeling is desirable but not required.

Applications including a CV, one-page research statement, and names and contact information of three references should be emailed to Prof. Adams (petera@andrew.cmu.edu). Review of applications will begin immediately.