

Students enrolled in ATMS 406 (Radar Meteorology) at the University of Illinois under instructor Steve Nesbitt used VCHILL to view the CHILL radar live during a live web presentation given by Dr. Pat Kennedy, Dr. Dave Brunkow, and Prof. V. Chandrasekhar. The radar was operated under varying scan modes and the students got to see the data being collected in real time as well as live video of the radar's components and scanning strategy. The students used VCHILL to peruse the various data that were collected, and this interactive demonstration was very valuable educationally for the students since we do not have a radar facility near the University to visit. This lecture was given high praise in the course evaluations for the semester, as it was one of the highlights of the course for the students.