



Center for Climatic Research
NELSON INSTITUTE
UNIVERSITY OF WISCONSIN-MADISON



A Special Presentation by:

Ankur Desai

**A Summer of CHEESEHEAD Scientists in the
Northwoods?**

**(Chequamegon Heterogeneous Ecosystem Energy-balance Study Enabled
by a High-density Extensive Array of Detectors)**

Meet with the CHEESEHEAD team to learn and ask questions about an exciting major National Science Foundation scientific experiment going on this summer, here in Park Falls! From June to October, several dozen scientists and students from the US and Europe, led by UW-Madison Professor of Atmospheric and Oceanic Sciences Ankur Desai, will use towers, aircraft, lasers, weather balloons, and drones in the Chequamegon-Nicolet National Forest and at the Wisconsin Educational Communications Board WLEF-TV tall tower, to test science questions about how vegetation influences the weather and climate. Local school students also will have opportunities to participate. Did you know key climate measurements have been made at the WLEF tower for nearly 25 years? Many scientists cherish the exciting opportunities to conduct their work in the forests, wetlands, and lakes nearby and work with local partners. We look forward to meeting your community and answering your questions about the project, weather and climate!

Monday, May 20th, 2019 3:30 - 5:00 pm

Park Falls Public Library Auditorium

121 4th Ave N., Park Falls, WI

Followed by a Reception at the GASTROPUB

124 4th Avenue S., Park Falls, WI