



# UMEÅ ARCTIC SEMINAR

Arcum invites to a seminar on **Friday, February 8, 12.00-13.00** at **Universitetsklubben, Umeå University**. **Thomas Olofsson**, Department of Applied Physics and Electronics at Umeå University, will hold a talk on ***Sustainable buildings in a cold climate***.

Since we offer a light lunch we kindly ask you to **register for the seminar**, no later than **Tuesday, February 5**, by sending an e-mail to [gabriella.nordin@umu.se](mailto:gabriella.nordin@umu.se).



**Thomas Olofsson** is Professor in Energy Efficiency, with focus on buildings and is Prefekt at Umeå Institute of Design, at Umeå University. He has conducted academic research and education in Energy Efficiency for 25 years. He is frequently published in scientific journals, magazines, and books. The research topic focus on reduction of building energy end-use with improved indoor thermal comfort. It includes implementing and evaluating strategies for increased performance and evaluate efficiency as well as parameter identification. An important perspective is challenges in cold climate.