

CReSIS

LOOKING FOR ADVENTURE?

stops you from losing
up to 50% body heat

prevents eyelids from
freezing shut

shields your upper body
from 60 mph arctic wind

stops you from slipping
into a jagged glacial ravine

keeps your toes from
contracting frostbite
and falling off

JOIN CRISIS

★ Arctic wind. Frigid temperatures. Glacial ravines. Such adventures await the courageous team of scientists who join CReSIS (The Center for the Remote Sensing of Ice Sheets)—and we want that to mean you. Polar ice sheets are some of this planet's most beautiful natural wonders, and as the rate at which they disappear increases, so do the chances of worldwide coastal disasters. CReSIS utilizes some of the world's most advanced ice sheet sensing technology, and in cooperation with six other national universities, the data they collect helps predict the rate at which more ice sheets will melt. Someday, that data could lead to the prevention of further ice sheet destruction. So put on your parka, strap on your snow boots, and get ready for the experience of a lifetime. Visit www.cresis.ku.edu today.