

Short Course on Properties of Ice

FAIRBANKS - The University of Alaska will offer a six-week short course on "Properties of Ice" during January and February if demand warrants it.

The course is designed to aid engineers and others in their studies of ice-related problems. It will cover structure of ice and sea ice, ice growth in natural systems (such as streams and oceans), thermal properties of ice, and electrical properties of ice.

Teaching the course will be Dr. Thomas Osterkamp, assistant professor of physics at the university.

Enrollment will be held through Jan. 30 at the Division of Statewide Services, 105 Fielson Building on the university campus. The class will meet Wednesday evening, Jan. 24 to determine a schedule of meetings for the six sessions. The course will be cancelled if fewer than 20 students sign up.

Tuition is \$18 and partici-

pants may earn one hour of university credit. Further information may be obtained from Dr. Osterkamp at 479-7339.