# Beware of the strength of Old Man Winter

again when the skiers travel to Mt. Hood for skiing and the rest of us just plain ignore the gradual change in the weather pattern. The cold brings out winter outdoor recreationists greatest enemy, Hypothermia.

Hypothermia is acclaimed to be the number-one killer among the people who find the cold, moist winter air enjoyable and cannot really see the immense dangers involved.

Hypothermia can be defined as subnormal body temperature or chilling of your entire body. Its symptoms come in six distinct

The greatest danger of Hypothermia is the fact that the victim does not realize what is happening and death can come within two hours of the first symptoms

The first indication is violent, uncontrolled shivering. Next your speech becomes slurred and there's some disorientation.

This is followed by a decrease in shivering, as the muscles be-come rigid. Muscular coordina-tion is sharply reduced and the skin may become blue.

After this, you slip into a stu-por, are totally disoriented, and become semi-conscious.

Next, total unconsciousness, an eratic heartbeat, and complete loss of reflexes, with death finally occuring.

Immediate treatment is essention and if help is temporarily out of the question and if you have only the barest of essentials, attempt a body-to-body warming method. If possible, get some hot liquids into the victim's stomach.

Also, if at all practical, remove the victims wet clothing. Agove all, don't let the victim go to sleep because he may not get the chance to wake up.

As easy as it is to get Hypothermia, it is as easy to prevent.

According to Dr. Cameron C. Bangs, the areas formost authority on Hypothermia, "It is the wetness and the wind that contribute to Hypothermia. Rarely is there trouble if you can stay dry," he said.

Since most of the cases take place in temperatures between 30 and 50 degrees, be prepared and wear extra clothing, preferably wool, and know how to build a

Wool is recommended because, unlike synthetics or down, wool dries quickly and, even when it's wet will give some insulation from the cold.

Also, don't ever venture into a winter wilderness area without telling someone where you are going and when you expect to

However, if you are lost, there are several cold weather survival priorities to remember.

The first priority is to provide shelter.

This includes proper clothing as well as shelter from rain, wind or snow.

This proper clothing includes woolen underclothing; outer garments that will repel wind and moisture; face helmet and head and ear coverings; an extra pair of socks; warm boots and woolen. lined mittens or gloves made of wind and water repellent material are all basic winter survival clothes.

Shelters include caves, large

fallen , trees, man-mad fashioned from evergre a poncho or plastic tarp

caves. Shelters can also be digging a trench in v and cover yourself with

leaves or dirt. Your second priority dry and that means ke blazing at all times. Stay any kind of wetness as or even perspiration.

A fourth priority w to set up a ground to air

Try and make can clearing and use this cle message center. A l stamped in the snowapp Iv 10 feet by four f possible filled with le most cases, sufficiently

Three fires are also emergency signal, but be kept going at all tir effective.

Another priority is right where you are.

Unless you are not know your way back t you only lessen your c survival by attempting t out and getting lost all the

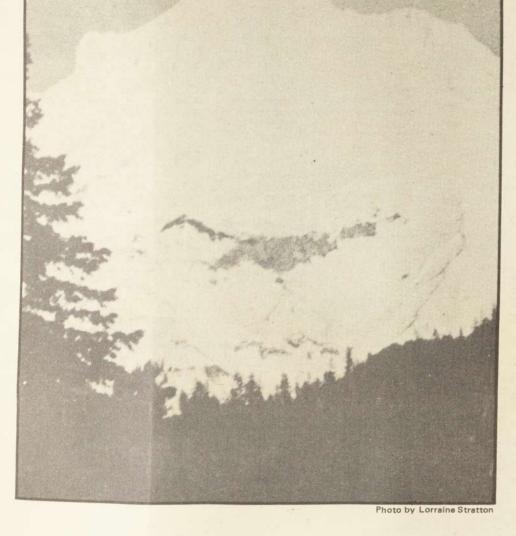
However, no priority portant, as yourself, yo have to believe in you should be able to survive

However, there is or way to not worry abo possibility of Hypotherm the conditions that produ

If you must go outdo extremely cold air temp particularly if a cold present, limit exposure to take some kind of food such as nuts and candy a

There are several Hypothermia conditions. out if you have had a r ness and your body res down; don't go outside have recently had alcohol cigarettes or have recently a shower or bath.

Materials used in the co of this story include, First Aid Book; Frostbite Cold Exposure, Field and Str "How to survive in the ness," by Sheila Link February 1975 issue and the munity Press, Feb. 2, 1977 "Hypothermia - it could happen to you," by Sally Sch



## Learn to ski....for a price

#### 1977-78 SKI SCHOOL PRICE COMPARISONS

### DAYS

School	Lessons Only	Lessons & Lifts	Lessons, Lifts, Bus	Teach. Hrs.	Less & Lifts Avg Per Hr	
Western Ski Pros Timberline Nordstrom Ski Bowl Jaycee Meadows Mt. Hood	\$17 30 — 20.80 20.80 \$21 19	\$39 46 \$46.40 54.80 54.80 \$47 53	\$58 &† 72.80 68.80 68.80 \$71 ?	8 12 12 6 6 6	\$4.88 3.83 3.87 9.13 9.13 7.83 8.83	Child is \$3.88/hou No child discount No child discount No child discount No child discount No child discount No child discount
NIGHTS	8					
Western Ski Pros Timberline Nordstrom Ski Bowl Jaycees Meadows		\$32 32 32 44.80 44.80 \$31	\$52 51 51 — — \$45	6 6 6 6 6	\$5.33 5.33 5.33 7.47 7.47 5.17	

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### CCC offers ski lessons

A downhill ski class wi offered by CCC this term class will be at Multopor, Bowl, or Mt. Hood Meadows.

The class will be two d times, Wednesday, 7 to 10 Sunday 12 to 3. Students need to furnish their own and transportation.

According to Jim Hudson, p sical education instructor, completing the class will receive a Mt. Hood Ski School certifica

Students will be put into class es according to their ski le Instructors will be assigned to the individual groups.

The lab fee is \$26. A m to form car pools and hand ol discount cards for the class w be the first week of school. Fu ther information will be in Today bulletin that week,

Thursday, December 8, 1977

