STUDENT GOES TO ARCTIC CIRCLE AS RADIO OPERATOR

Spends Three Months as Member of McMillan Expedition To Far North

Kenneth M. Gold '29 Relates His Adventure While Operating Schooner "Radio"

“I wake up with water pouring into my bunk and all over the radio set, and with a feeling that something may have snatched our compass!” begins the three sentence story of the radio operator who is about to leave us to work on the schooner “Radio” of the McMillan Polar Expedition. Kenneth Gold, a member of the schooner’s crew, is responsible for operating the radio, which he has had to live with for the frozen crew in the early part of the expedition. This brief opening sentence, written in a Eichten, gives our reader a feel for the conditions on board the “Radio.”

On the 116-foot schooner that carried supplies for the members of the expedition, Gold, who was selected from the ranks of the members of the vessel’s crew, found himself in with an available 30-year-old fourth mate. He was among the men who sponsored the voyage through the Franklin Straits and the Far Northern History. The “Radio” carried a large number of applicants for the radio operator’s job on the ship, and the chosen one was Kenneth Gold. The “Radio” is a thirty-foot motor boat, and the Schooner’s skipper, Mr. McMillan, is known for his kind and considerate nature.

Experiences Aboard Schooner “Radio”

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Season tickets and schedules for the Variety and freshman athletic events at Technological are available during fall and winter season will be sent to all the students living in the neighborhood of Stearns at the end of this week. The season tickets, if desired, may be purchased at a cost of $10.00.

This year the M. L. A. T. M. A. is taking a feature to increase the attendance both of the undergraduate and graduate students. At the present stage of the technological, batteries which were on the radio set, which were considered worthless, are now being sold for five hundred dollars. The Schooner’s skipper, Mr. McMillan, is known for his kind and considerate nature.

T.AU. BETA PI HOLDS ANNUAL CONVENTION

Yesterday morning, at Columbus, Ohio, the Ohio chapter of the Tau Beta Pi national honorary fraternity, was installed. It will continue through today and will close tomorrow evening. John L. Brown, Jr., of the class of ’28, was chosen as the new chief of Columbus on Wednesday morning.

The Tau Beta Pi fraternity is one of the largest honorary fraternities in the country. Its purpose is to promote scholarship and provide an opportunity for mutual encouragement among students. The fraternity is run by its members and is independent of the university. The chapter at Columbus is one of the most active in the country, with over a thousand members.

Lack of Calcium in Diet of Rats Causes Sterility

Dr. Macomber Tells Chemists Effects of Element On Growth

Meeting under the auspices of the M. L. T. Student Chemical Society, the Northeastern section of the American Chemical Society opened its program last Wednesday evening with a talk on the effects of calcium on plant growth. In this talk, Dr. Richard J. Macomber, of Bowdoin College, discussed recent experiments conducted to investigate the effects of calcium and other elements on plant growth. The talk was given in the basement of the Chemistry Building, and was attended by a large number of students.

In his talk, Dr. Macomber emphasized the importance of calcium in plant growth. He stated that calcium is essential for the proper functioning of plant cells, and that its deficiency can cause sterility in plants. He also discussed the effects of calcium on plant growth, and how it can be used to improve crop yields. The talk was well received by the students, who expressed interest in learning more about the effects of calcium on plant growth.