Technology, Nova Scotia Minor Dept. to Run Geology Institute

Summer Training to Be Given to Geology Students at Saint George's Bay Location

Establishment of the Institute of the Technology, a center for field training in geology, has been announced by A. S. Daniel, president of the Nova Scotia Institute of Technology. Arrangements for this cooperative project, which will broaden the training and research in geology, were completed recently by Dr. William R. Helm of New Brunswick and Dr. D. W. Whitehead, the Canadian representative of the department of geology, as well as representatives of the Department of Mines, leading universities of Nova Scotia, and the Geological Survey of Canada.

Headquarters of the new Institute will be at Crystal Farm, Crystal Harbour, near Sydney, Nova Scotia. The location for the Institute was selected because of the various formations presented in that region for geologic study. The Institute will be made up of million of square miles of microscope structure making this region ideal for the instruction of undergraduates and graduate students in geology.

Under the new plan members of the faculty of geology will give direction to a summer field season. The institute's summer field season training in geology and associated sciences at the new field station. Students in geology from Nova Scotia universities will have the opportunity to participate in the activities of the technology students in these courses, and the members of the continued courses from geology of the maritime educational institutions will also be considered if facilities permit.

Fina Camp 203

The Multi-Objective Congress this summer will be conducted by a group of professionals from Technological Committe of the region, and it is expected that thirty or more geologists will attend the program. The curriculum will cover the entire field of geology, and the latter part will be devoted to the study of current mapping and geologic detailed studies of the natural resources of Nova Scotia.

The congress will be attended by geologists in western northern and eastern provinces, and the meeting is to include discussions of the geologic aspects of the natural resources of Nova Scotia. The natural resources of Nova Scotia can be divided into a large number of areas which have been revealed about it that are the basic for field training and research in geology. The activities of the congress will be held at a camp located in the northeastern part of the region.

Scaunon Discusses Labor Cooperation

Union and Management

Remarkable advances have been made in the field of union-management cooperation. Joseph Scannon, Research Director of the Iron and Steel Institute of America, pointed out in his lecture on Labor Cooperation, that the problem of labor cooperation is a two-way path. The lecturer, who was given up at the beginning of the lecture, clearly indicated that the cooperation of both labor and management is the key to solution of the problem. The speaker explained that although the situation between the two groups is difficult, it is possible to achieve a solution that is mutually satisfactory. Mr. Scannon pointed out that an example of the importance of cooperation is the agreement reached between the iron and steel manufacturers and the unions. The agreement has been in effect for three years and has been successful in maintaining the peace and harmony in the industry.

In this regard, Mr. Scannon mentioned that the cooperation between the iron and steel manufacturers and the unions has been successful. The agreement reached over the last three years has been in effect for three years and has been successful in maintaining the peace and harmony in the industry. The agreement has been followed by a series of negotiations between the two groups, which have resulted in a number of important gains for both labor and management. The agreement has been in effect for three years and has been successful in maintaining the peace and harmony in the industry. The agreement has been followed by a series of negotiations between the two groups, which have resulted in a number of important gains for both labor and management.

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Dr. Clark Goodman Presents Lecture on "Nuclear Power"

"Nuclear Power" was the subject of the lecture given by Dr. Clark Goodman at the University of California, Berkeley, on Monday, January 27. The lecture, sponsored by the Society of Engineers, was attended by a large audience of students and faculty members. According to Dr. Goodman, the power of one-quarter of a cubic yard of nuclear fuel is equivalent to the power that produced by one million tons of coal. He also pointed out that a small amount of nuclear power could be used to generate electricity in the case of the submarine.

The advantages and disadvantages of the use of nuclear power plant for metropolitan areas were discussed by Dr. Goodman. The fact that it would be relatively easy to use nuclear power plant, he said, was a major advantage. The production, repurposing, and disposal of the waste products of nuclear reactors are problems that would have to be solved. The production of nuclear power plant, however, would be a major problem. The plant would have to be away from the flood plains, and would also have to be away from the areas that need fuel and waste products.

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