Guest Lecturers Due for Special Summer Course

Five distinguished American and Japanese research scientists will be guest lecturers during a special summer program in the colloid chemistry of rubber as carried out at M.I.T. in Science and Industry to be held at the Institute from June 15 to July 5.

The guest lecturers are Dr. Herman Mark, polymer chemist and director of the Polymer Research, Polytechnic Institute of Brooklyn, who will lecture on "The Theory of the Structure of Synthetic Rubbers" on July 4; Dr. J. H. D. Grassie, Professor of Physical Chemistry at the University of Edinburgh, who will lecture on "Synthetic Rubbers" on July 3; and Dr. S. S. Boyle, Professor of Physical Chemistry at the University of Toronto, who will lecture on "Elasticity of Polymers" on June 27.

The course will be held in the Chemistry Laboratories of the Institute, and will be open to all students of the Institute and to graduate students of other institutions. A complete program of lectures, seminars, and special lectures will be announced later.

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Baker Committee

To Give Report Today In 1-190

Under the auspices of the Lecture Bureau Committee the first Ernest Moore Baker Memorial Committee will hold a forum tomorrow in Room 1-190 at 5 p.m. The forum will consist of a general report to the student body on the activities of the Committee for the past year. The members of the committee were selected in March of last year, they chose, and their activities included making a survey of graduate-life at M.I.T. The purpose of this survey is to more clearly define the problems involved in improving the undergraduate activities at the Institute. Moderator for the program will be Arthur A. Wasserman, G, a member of the Founding Committee.

The first part of the program will be a report by each of the five members on their particular part of the project. After the formal part of the program there will be an opportunity for questions from the audience. It is hoped that this discussion period will concern itself with possible solutions to some of the problems, as a report on this forum will be incorporated in the Committee's written report, to be completed as soon as the members are finished as is possible.

Although the topic will be of special interest to the junior class, the committee and who have been active in several years in various activities, we hope that freshmen and sophomores will find it an opportunity to familiarize themselves with the work of the Memorial and get an idea of the work that can be done to solve these problems and increase their opportunities at M.I.T.

Lieber (Continued from Page 3)

As their selections for the competition were announced winners they were eligible to perform on television some time next month, the members will graduate this summer, and its membership comprises Dan Sullivan '52, Norman Weston '52, Bert Berns '47, Claude Brenner '47, Mike Mohr '55, Walt Tannenberg '52, Mike Ferguson '47, and several others who will graduate this spring and the group will be looking for new talent in the fall.

As their selections for the competition the group sang "Crawling Along in My Old Model T" and "Great Smoky Mountains." When they were announced winners they sang a chorus of "Take Me Back to Tech."

This contest was the climax of several weeks of spring engagements for the Logarithms, which included an appearance at Symphony Hall with the Boston Pops and a performance before about three hundred at the Masonic Hall in Boston.

NOTICES

Hilled Picnic

Sunday, May 18, the Hilled Foun- dation of Simmons, Telos, and M.I.T. are holding a picnic at Walden Pond. Since none of the girls at Simmons have cars we need volunteers from M.I.T. to help us in our transportation problem. If you want to come, and particularly if you have a car, call Marty Mills at Borus Home, phone 208, or to Institute Extension 3275. Reservations are limited to ten, so admission is by invitation only.

The Tech

FSSP

(Continued from Page 1)

Two political institutions. Great emphasis is placed on their seeing first-hand examples of American industrial techniques and methods of modern mass production.

Selection of the participants is done according to strict standards. All candidates must have demonstrated exceptional ability in engineering or science and have had at least two years of university or research experience. All have agreed to return to their homelands at the end of the summer to apply the knowledge they have gained during their stay at the Institute.

To give equal opportunity to all those qualified, the student committee pays all expenses of the participants during the summer. The foreign countries do their share by providing overseas transportation funds. The combined cost of the project is well over $60,000 yearly.

Campus Interviews on Cigarette Tests

No. 37... THE SWORDFISH

"They had me frowning with fancy facts!"

But he crossed swords with the wrong man when they engaged this swashbuckling senior in combat! At first, he was foiled by the tricky, "one-against-many" cigarette tests.

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It's the sensible test... the 50-Day Camel Mildness Test, which simply asks you to try Camel's as your steady smoke, on a day-after-day, pack-after-pack basis, Normally, once Camel's are tasted. Once you've tried Camels for 30 days in your "T-Zone" (T for Throat, T for Taste), you'll see why...

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