through the mail

To the Editor of The Tech:

Three years ago, the Institute invited Radio to America by giving it privilege of catering, for the enjoyment of the general student body, the enjoyment of the Hayden Memorial Library, the enjoyment of the Hayden Memorial Library's valuable reproduction equipment; you do not have to belong to a student society, or to receive the privilege of housing in the studio franchise, charging WMIT with the responsibility of maintaining the equipment. Since then, WMIT has provided its in- lients at the Institute and Radiology. College with a daily access to this service throughout the year, annually extending that service to include Saturdays, as well as the spring examination periods.

Last summer, in the absence of WMIT program service, members of the East Campus Audio Lines, desir- ing to continue receiving a portion of this month, placed a tap on the WMIT program lines to the Library. With the advent of the full term, this tap was removed and the Technicals News, which had assumed the responsibility of serving these audio lines, applied to the Library of Directors for permission to install a tap as the Library's responsibility. FM was referred to WMIT as the responsible party. WMIT was not willing to make the music in the Hay- den Memorial Library's audio lines, but it could not allow the existence of another tap if it was to favor its own program service over the other Library's equipment.

Institute, it is proposed for T.R.N. to provide service to the Music Li- brary in other than program services in which they might wish to re- side or via the studio output, thus in- suring the necessary protection.

On Saturday, May 15, a represent- ative of WMIT, accompanied by a member of the Radio and Television Services, observed a new tap on the Library line in operation.

The Weekly News Summary

This layout of the Office of Student Services is intended to provide a summary of the Institute's current activities and events, including notices, announcements, and important updates. The summary is designed to be concise and informative, ensuring that students and faculty remain informed about the latest developments at the Institute.

Calendar of Events

from March 24 through April 7, 1954

Wednesday, March 24

Mechanical Engineering Department, Seminar: 2:00 p.m. "How a Power Plant in Taiwan," Prof. T. W. Sun. Room 7-279, 11:00 a.m.

Food Technology Department, Seminar: "Processing and Products of the Maine Fisheries Industry." Mr. W. D. F. Holman, Mackenzie, 1-day, 7:30 p.m.

Physics and Mathematics Department, Operations Research Seminar: "High Way Traffic Analysis." Mr. W. L. Weijer, Room 6-250, 7:30-9:00 p.m.

Inter-Varsity Christian Fellowship, Discussion and informal talk: "Faith.

M.I.T. Young Republican Club, Monthly Meeting: Room 5-120, 5:00 p.m.

Club Elections: "Do You Change?" (Spanish with English subtitles). Room 10-250, 5:15, 7:15, and 9:15 p.m. Admission: 50 cents.

Thursday, March 25

Aeronautical Engineering Department, Seminar: "Some Aerodynamic and Propulsion Problems." Dr. J. A. Dice, Professor of Aerodynamics, Federal Institute of Technology, Zurich, Switzerland. Room 15-252, 4:00 p.m. Refreshments in the 4th Post Room from 3:00-4:30 p.m.

American Society of Civil Engineers—Student Chapter. Lecture: "Harbor Engineering." Mr. F. L. Lincoln, partner in Fair, Sped- ford and Thorne (Boston). Room 1-300, 4:00 p.m. Coffee and doughnuts will be served.

Lecture Series Committee, Film: "King Kong." Room 10-250, 5:15, 7:30, and 9:30 p.m. Admission: 30 cents.

School of Architecture and Planning, Lecture Series: "Energetic and Synergic Geometries." Mr. Rudolf Olm, Fuller, visiting Professor, De- partment of Architecture. Room 7-427, 8:00 p.m.

Friday, March 26

Mechanical Engineering Department, Seminar: "Problems in Gas Turbine Design." Dr. J. A. Dice, Professor of Aerodynamics, Federal Institute of Technology, Zurich, Switzerland. Room 1-350, 4:00 p.m. Coffee will be served. Room 3-310, 4:30-6:30 p.m.

Saturday, March 27—Sunday, April 4

Spring Vacation

Monday, April 2

Biological Department, Colloquium: "Quantitative Histological Studies on the Adrenal." Room 16-310, 4:00 p.m.

Monday, April 5

Aeronautical Laboratory, Colloquium: "Scattering from an Array of Spheres." Prof. Phil M. Morse. Room 4-231, 4:00 p.m.

Tuesday, April 6

School of Architecture and Planning, Lecture Series: Film: "Evolution of the Skyscraper." Room 7-427, 4:00 p.m.

Christian Science Organization, Subject: "Essenes." Tyler Lodge, Memorial, 5:15 p.m.

Associated General Contractors of America—Student Chapter. Panel Dis- cussion: "Contemporary vs. Conventional Schools." Moderator: Mr. A. R. Rentmeister, President, Student Chapter. Room 7-408, 7:30 p.m.

Wednesday, April 7

Food Technology Department, Food Industry Seminar: "Nutrition Applica- tions of the Food Industry." Dr. J. W. Smith, Harvard University, Room 16-310, 2:00 p.m.

Electrical Engineering Department, Seminar: "Loudspeakers and Acoustic Conversions." Prof. Jerome B. Wiener. Room 6-210, 4:30 p.m.

Exhibitions

The annual exhibition of paintings, photographs, engravings, and advertising designs by George Keps will be on exhibit in the New Gallery of the Charles Hayden Memorial Library through March 27. The exhibition is sponsored by the Institute, the Hayden Memorial Library, and the Charles Hayden Memorial Library. It is open to the public from April 5 to 23.

One hundred items by twenty-seven textile designers will be shown.

An exhibition of photographs representing the modern Italian move- ment in architecture and design will be shown in the Lobby of Buildings B through March 27.

Electronic Engineering Majors

June 1954 Graduates

If you are seeking that "one" opportu- nity to enter the forefront of the most important new fields of tech- nology, we are interested in hearing from you. We offer you the opportunity to work with the most modern and advanced equipment, and to develop a career in a field of the future.

For further details, please contact:

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