The March 16 to March 22 Events

**Calendar of Events**

**TUESDAY, MARCH 16**

- **Faculty Meeting**: Huntington Hall, Room 10-258, 2:15 p.m.
- **Biological Engineering Department**: Colloquium: "New Developments in the Chemistry of Red Vision." Dr. George Wald. Room 12-145, 4:00 p.m.
- **Electrical Engineering Department**: Staff Colloquium: "Correlation of Signal-Noise Parameters and Means for Obtaining Knowledge." Henry B. Einsteyn. Room 16-272, 4:09 p.m.

**WEDNESDAY, MARCH 17**

- **Mathematics Department**: Lecture Series: "Some Points in Function Theory of Several Variables." Professor Ludwig Carl Siegel, Institute for Advanced Study. Room 12-321, 4:00 p.m.
- **Cold Lake Club**: "Family Budgeting." Dorothy Brook. Dean of Boston School of Social Work. Room 10-203, 4:00 p.m.
- **Faculty Pistol Club**: Pistol practice. Rifle range, 5:30 p.m.
- **Forsling Rifles**: Drill meeting in uniform. Room 1-307, 6:00 p.m.
- **Technical Research Society**: Technical meeting on transportation cooling. Rooms 306-04, 5:00 p.m.

**THURSDAY, MARCH 17**

- **Technology Dinner**: Luncheon at Window Shop in Harvard Square followed by trip to the University Museum to see the Ware Collection of Glass Flowers. Most at Massachusetts Avenue entrance to M.I.T., 5:00 p.m.
- **Spectroscopy Laboratory**: Seminar: "Hydropane Structure Studies with Spectroscopy," Hatch, University of Wisconsin. Room 6-128, 2:00 p.m.
- **Graduate School of Architecture and Planning**: "Labor Relations." T. D. Dempsey, Associate Professor of Labor, Harvard University. Room 7-101, 4:00 p.m.
- **Physics Department**: Colloquium: "Hellium III." Professor J. G. Daunt, Ohio State University. Room 6-129, 4:30 p.m.
- **Tall Beta Pi**: Smoker for prospective members. Ware Lounge, Senior House, and Faculty Lounge, Walker Memorial, 5:30 p.m.
- **Faculty pistol Club**: Pistol Match with the Parker House at Jamaica Plain, 5:00 p.m.

**FRIDAY, MARCH 18**

- **Mechanical Engineering Department**: Seminar: "Relaxation Methods." Professor D. S. Allen, Imperial College, London. Rooms 3-434, 4:45 p.m.

**SATURDAY, MARCH 19**

- **Modern Languages Department**: Graduate language examinations: German, 10:00 to 12:00 a.m.; French and Russian, 3:00 to 6:00 p.m.; Italian, 1-345.
- **Ski Team**: Harvard Giant Slalom. Big Bromley, Vermont, 10:00 a.m.
- **Biology Department**: Colloquium: "The Composition of Peripheral Nerve Fibers." Dr. J. Young, University College, London. Rooms 10-350, 4:00 p.m.
- **Int Metallurgy Department**: Colloquium: "Resources of Some of the New Metals: Titanium, Zirconium, Tantalum, and Columbium." Professor Roland S. Park, U.S. Bureau of Standards, 1-301, 4:00 p.m.
- **Faculty Pistol Club**: Pistol Match 1st Circuit. Rifle range, 5:00 p.m.
- **Tall Beta Pi**: Dinner at 7:30 p.m., dancing at 8:30 p.m.
- **Oceanography Department**: Colloquium: "New Developments in the Chemistry of Red Vision." Dr. George Wald. Room 12-145, 4:00 p.m.
- **Metallurgy Department**: Colloquium: "Resources of Some of the New Metals: Titanium, Zirconium, Tantalum, and Columbium." Professor Roland S. Park, U.S. Bureau of Standards, 1-301, 4:00 p.m.
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**NOTICE**

The Calendar will not be published for the next three weeks, March 16 to 22. The next Calendar will be published on April 13-19. The office of the Editor, Room 7-104, will be closed from March 16 to April 1, inclusive.

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**ALL LOCAL MAKES GOOD SENSE!**

For seventeen years, George Double has been shaving daily—ever as you and I. He's tried 'em all—razor blades, we mean. Some were better than others, but none did what the ad said could—until here's his story.

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**THE TECH**

**Applicants' Letters Amuse Admissions**

Math Professor Upholds Tradition Of Institution

Sometimes the admission office is the scene of a human interest army. They are currently reading applications for admission for the first day class beginning in September. As part of each of these applications, the applicants are asked to write a short essay concern ing their interest in M.I.T. A recent applicant included the following paragraph:

"Most of my interests are in mathematics and physics and mathematics. I like mathematics very much and have devised a few formulas that I have interested me. When working on one of these formulas I ran into difficulties. Several teachers were asked, but with no satisfactory ans we. Last spring another boy and I came to M.I.T. for open house. I asked one of the professors in the mathematics department and he wrote down the answer to my question, namely the sum to infinity of a series. I liked his quick answer and should like to continue my education at M.I.T."

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