CALENDAR OF EVENTS

WEDNESDAY, MAY 2
Lacrosse Team. Game with Harvard College. Briggs Field, 2:00 p.m.
Baseball Team. Game with Providence College. Briggs Field, 3:15 p.m.
Electrical Engineering Department. Colloquium: “Companionless Theory for Feedback Control Systems Subject to Saturation.” Dr. George K. Newton, Jr. Room 6-139, 4:15 p.m. Refreshments served in Room 6-321 at 4:00 p.m.
Catholic Club. “Responsibilities of an Educated Catholic.” Reverend Edward Murphy, J. J. Room 1-139, 5:00 p.m.
Penning Rifles. Business meeting for all members and candidates. Room 10-138, 5:00 p.m.
Tech Model Railroad Club. Business meeting. Election of officers. Room 4-270, 8:00 p.m.

THURSDAY, MAY 3
Catholic Club. Apostolica Club. Exxon 2-135, 10:00 p.m.
Physics Department. Colloquium: “Some Experiments with Free Beams.” Dr. G. Bernardini, Nevis Laboratory, Columbia University. Room 6-139, 4:15 p.m.
American Institute of Chemical Engineers. Films: “This is Aluminum.” Room 15-135, 4:00 p.m.

FRIDAY, MAY 4
Golf Team. Match with Boston College. Oakley Country Club, 12:30 p.m.
Freshman Track Team. Match with Boston College. Boston College, 5:00 p.m.
Mechanical Engineering Department. Seminar: “Friction Coefficients for Supersonic Flow of Air in a Tube.” Joseph Kaye. Room 3-216, 4:00 p.m. Coffee served in Room 1-171 from 3:30 to 4:00 p.m.
Science Fiction Society. Elections. 4:30 p.m.; lecture by Dr. Vernon D. Joseph Kaye. Room 3-270, 4:00 p.m. Coffee served in Room 3-174 after talk.

SATURDAY, MAY 5
Baseball Team. Game with Tufts College. Briggs Field, 2:00 p.m.
Frosh Track Team. Meet with Dartmouth College. Briggs Field, 2:00 p.m.
Lightweight Crew. Harvard vs. M.I.T. Freshman. Charles River, 1:00 p.m.
Lightweight Crew. Harvard vs. M.I.T. Junior Varsity. Charles River, 2:00 p.m.
Heavyweight Crew. Compton Cup Regatta. Princeton, Harvard, and M.I.T. Charles River, 4:00 p.m.

SUNDAY, MAY 6
Tech Night at the Peps. Symphony Hall, 5:30 p.m.

MONDAY, MAY 7
Varsity Tennis Team. Match with Amherst College. Briggs Field, 2:15 p.m.
Inter-Yard Christian Fellowship. Annual elections. All members urged to attend. Room 7-103, 3:45 p.m.
Chemistry Department. Harvard-M.I.T. Physical Chemistry Colloquium: “The Thermodynamics of the Volta Effect.” Professor F. O. Keening. Stanford University, California. Room 6-139, 8:00 p.m.

CONTRACT FEEDING AT WALKER MEMORIAL

We cannot too strongly urge that all residents of East Campus Dormitories subscribe to two weeks of Contract Feeding, as proposed last Friday by the Director of Dining and Housing Facilities.

This is important. This is a chance for every student living on East Campus to make himself an expert on contract feeding. Whether a student is in favor of or opposes contract feeding, he cannot know what contract feeding in Walker Memorial is like unless he has participated in contract feeding in Walker Memorial.

All indications point to this two week period as a fair trial. We can assume that the Institute is giving us an honest sample of what their form of contract feeding is like; they would only postulate pigeonholing us sitting on the fence now.

Remember, your objection is not worth hearing unless you know what you are talking about. Try it!

THE TECH

Dormitory Costs Here Compared With Prices At Other Schools

In Rivendell, all the room phones would be removed, and five new phones would be placed in each corridor.

FOR THIS PEN YOU'LL DISCARD ALL OTHERS!

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The graphs were used by President Elkins in his recent discussion of the dormitory problems. They point to strong contract feeding in the M.E.T. dormitory with living costs, as compared with a number of other schools.