Kidnappers demand more IAP

We have the IAP man and he will sir unless these demands are met by midnight of the last day of IAP.

1. IAP must be extended thirty more days.
2. The letter "Q" must be stricken from the alphabet.
3. All institute courses must be taught in the falling snow, with the last day of IAP at the end of March.
4. All classes must be taught in CEBR.
5. A sixteenth week must be added.
6. President Weaver must eat a lunch at Toluca.
7. Lights must observe the 55 mph speed limit.
8. We will want a reply in Tech Tape.

MIT unfair to employees during snow

Continued from page 4.

fume. Still MIT did not change its decision to remain open and operating in 1987. By nine o'clock there was no doubt of the coming effect of the storm on transportation and the extremely hazardous driving conditions. MIT, in announcing Governor Shaiken's decision to close the universities, made an appeal for people to stay home or go home if they were in the city. MIT chose to ignore these unusual circumstances and keep the Institute open until 10 a.m.

Miraculously no one was seriously injured, but we feel that MIT unnecessarily endangered the lives of its employees by its decision.

Now we find that the hourly and hourly employees who were either unable to come to work or were sensible enough to heed the many warnings to stay home are being penalized by the laws of vacation or personal time.

We question a policy which is so inequitable and punishes only the lowest paid employees at the Institute for a decision which is already questionable. Employees must rely on the Institute to make sensible decisions on their behalf. We wonder who was responsible for making the decision to remain open on Jan. 20 and suggest that the particular group of employees is paying to be penalized, they should have a representative who will make recommendations on their behalf.

Suzanne Fairough
Sandra Knight
Ann MacGibbon
Joan Mauney
Chip Schramm
Ruth Wagner

Xerox Corporation
Los Angeles area (El Segundo).

Will conduct a Pre-Interview seminar on Tuesday,
February 7, 1978, at 4p.m. - at Building 38-466, Jackson Room

Areas of opportunity:
Research, Technology Development, Product Design and Engineering
Test Engineering, Reliability Engineering, Manufacturing Process
Engineering, Industrial Engineering, Production Planning & Control.
Quality Control, Field Engineering
Computer Programming

Backgrounds sought:
ME, EE, IE, CHE, Math/Statistics, Physics, Chemistry, Computer Science

Product involvement:
Xerox copiers and duplicators of unprecedented variety and capability:
Telescopter transceivers and auxiliary equipment
Xerox computer facsimile transceivers, fast, versatile electronic typewriters, computer graphics peripherals and services and a range of other capabilities extending from micrographics to color copiering.

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Xerox will be on campus to conduct interviews on February 17, 1978.
Interested students should sign up at the Career Planning & Placement Center.

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Register now for classes in:
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- late renaissance
- renaissance vocal and instrumental ensembles
- viol, clavichord, theorbo
- lute, baroque violin, baroque lute, baroque viol
- recorder ensemble

Cat Musical Instrument Collection
Museum of Fine Arts
267-9200 ext. 348

opinion cont.

feedback

MIT unfair to employees during snow

Continued from page 4.

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