Editor attacked while delivering Tech copy

Mark McNamara, editor of The Tech, was attacked and robbed early Sunday morning in the doorway of the Cambridge Chronicle, According to McNamara's wife, Chris McNamara, he was trying to deliver the Tech to the printer when two assailants approached him and demanded identification. Upon refusal they struck several blows and succeeded in obtaining two dollars from his wallet.

McNamara sustained a black eye and cuts and bruises above the left eye in the incident.

PROTESTANT MINISTRY SEMINARS SPRING TERM

The seminars listed below will be formed at a short organizational meeting to be held at:

7:00 p.m., February 23rd
East Lounge of the Student Center

Those unable to attend this meeting can register by calling extension 2327. Times and places of seminar sections will be distributed at this meeting and announced in the Friday Tech and on the bulletin boards.

The Sexual Revolution
Science, a Religion?
Technology and Culture

M.I.T. als a Social Structure
American-foreign Student Relations or M.I.T.

T. GEORGE HALLS: STUDY PROGRAM
1. Church Seminar
2. Social Ethics Seminar
3. Man and His Environment

ELISIE'S
Noted for the best Sandwiches
FAMOUS ROAST BEEF SPECIAL
BRATWURST with SAUERKRAUT
Potato Salad
and die "selten Wurstwaren"
FREE DELIVERY
7:00 to 7:15 p.m.
71 Mt. Auburn St., Cambridge

PHIL & CLAUDETTE MAREK

ELECTRICAL ENGINEERS - PHYSICISTS - MATHEMATICIANS

Technical representatives of The MITRE Corporation will be conducting interviews on campus
February 28, 1966

MITRE is chief technical advisor and systems engineer to the Air Force Systems Command of the Air Force Systems Division of the Armed Services Department.

The MITRE Corporation, Box 208, Dept. 111, Bedford, Mass.

A LABORATORY REPRESENTATIVE WILL INTERVIEW APPLICANTS
FEBRUARY 28 CONVENTION ON CAREER PLACEMENT OFFICE IN ADVANCE

LUCINOL LABORATORY
Massachusetts Institute of Technology

ECONOMY - CAR
Heritage

CENTRAL WAR SURPLUS

TWINS & SQUASH SHOP

UNICORN

PIONEER in the design and development of control and support systems, MITRE was chartered in 1958 to serve only the United States Government. MITRE is a technical advisor and systems engineer for the Electronic Systems Division of the Air Force Systems Command, and also serves the Department of Defense, and the Federal Aviation Agency.