Sigma Phi Epilson Wins First Place In All-Tech Sing

Due to an unusual amount of last-minute activity, the T.C.A. Spring Hollop was an outstanding success. During the four-day drive last week, 169 pints of blood were donated to the Red Cross, as compared to the all-time high of 186 pints which was recorded last year.

Throughout a competitive campaign highlighting the importance of the drive, in which the AFROTC Flight with the prominent group of black students led the drive, or sponsored the drive, which earned the names of these donors, informal Red Cross and AFROTC units in the Boston area, organizers of the drive were also able to call to Air Secretary Harold Talbot when he comes in Boston and found a speaker en- gagement.

Oreana Lead

All divisions of the Institute family, from of members of the group, gave generously of their blood. The Company's Union even brought in a memont, with bars from Instinct, which sponsored the drive, and thanked all those who donated their blood.

The ME Department To Offer Special Summer Program

A special summer program is to be offered by the ME Department in the Institute this summer. The program, which will be held through Friday, June 28, during the 1954 Summer Session.

This year's program will emphatically be devoted to topics associated with all phases of the field of machine design. Each seminar will be under the direction of Professor Milton C. Shaw, who is in charge of the Machine Tools section, and will be held at the Institute's facilities in its Evanston, Ill., campus.

LITERARY SUPPLEMENT

Contemporary vs. Conventional Trends in the Middle East Today.

This Thursday, March 25, at 4:30 p.m., the Phi Delta Phi Literary Supplement Committee will present a Panel Discussion on "Contemporary vs. Conventional Trends in the Middle East Today." This lecture will be presented in the center of the Institute's layout in the lobby of the Science Building.

The panelists will include a comparison of European and American machine tools and philosophy with those of the Middle East.

At his weekly press conference, President Eisenhower agreed with Mr. Dulles, but emphasized that if he was forced to act unilaterally, he would not do it, even though he would act immediately in that event. The President's statement was made in answer to a question of Mr. Dulles, who is in charge of the Machine Tools of the American Society of Civil Engineers in the Middle East.

The lecture, which will be given by Frank L. Linton, a consultant in the field of machine tools, will be held in the Center of the Institute where a speaker will be introduced by Professor Milton C. Shaw, who is in charge of the Machine Tools section.