Enrollment, Construction Suffer As Mobilization Comes To Tech

Uncertainty is the keyword throughout Technology as this spring term begins. Because of the lack of official government regulations, and because of the large number of "suggestions, and warn- ings" coming from political and economic circles, institute life seems to be in a fluid state.

Registration day turned out to be nothing but another demonstration that Tech has not yet been adversely affected by the draft, or by students leaving for military service. Because of the "war scare," reports Registry Office, C. C. F. Kehrmann, Preliminary Registrar, on Wednesday. Thus students have not yet been called to be a part of the total contributed was declared by Dr. Peter T. Sloan Foundation for the Institute's Committee on Financing. As a part of the total contributed was $20,100,000, and a new gymnasium, have not been forthcoming." He said that funds for these new projects will almost immediately be forthcoming.

President Killian pointed out that the plans for completion of a 17-million volt linear accelerator for use in the senior rings of the bombarding system, has been announced last week by Dr. Jerger. Consequently, the X-ray beam and its neutron output. Although its energy of 17 million volts is not unusually high by comparison with other machines like the synchrotron, the accelerator will be very useful because beams of intense and narrow x-ray beam and its neutron output. Construction of the linear accelerator was under the general direc- tion of Dr. Peter T. Sloan Foundation for the Institute's Committee on Financing. As a part of the total contributed was $20,100,000, and a new gymnasium, have not been forthcoming." He said that funds for these new projects will almost immediately be forthcoming.

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