**Opportunity For Tech Students To Enter U.S. Naval Reserve**

New Plan Enables Graduates To Enroll In Nine Months Course

Inauguration of a new system for building up the air forces in the United States Naval Reserve was recently reported to members of the Lowell Institute.

Essentially the plan is this: Each year a number of college graduates will be enrolled in the Naval Reserve. These will go to Pensacola as soon as they complete their training this fall. It is planned that during the next two years the Naval Reserve will have to be between 1,000 and 2,000 men strong. After passing the required physical examination they will be ordered to a Naval Reserve camp for a period of six months. The men will then be sent to the Naval Air Station, at Pensacola, Florida, for the complete three months' course. The course lasts eight months and consists of approximately 225 hours of flying, divided over two terms in a college in aviation engines, navigation, radio, gunnery, and aerology.

Students who successfully complete the course at Pensacola are designated as "Naval Aviators" and are commissioned Ensigns in the U.S. Naval Reserve or Second Lieutenants in the Marine Corps Reserve, and may be commissioned as the second vice-year's active duty with the Aircraft Squadrons of the Fleet or with the Marine Corps Expeditionary Forces at Quantico, Virginia, or San Diego, California. During this time they receive the pay and allowances of their rank.

During the one month period of training at the Reserve Aviation Base and the eight months training at Pensacola the students will have all the advantages of home and room free and pay of fifty-four dollars every month.

**VARSITY REVAMPED FOR MARIATTACE**

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Length, because of the strong east wind on Saturday afternoon, it was necessary to start the race in front of Walker Memorial and row toward the boathouse. The change in course made it difficult for the coxswain to steer. Both the Technology 189 and Harvard boats went off the course and lost ground that may have been the margin of victory. The junior and senior varsity are now preparing to leave for Marblehead, leaving the leaguers behind them. The two teams against the Mariattace College, at Waltham, where they will row against the Mariattace Collegerowers. The senior varsity will be made up in both boats by Coach Bill Hall in an attempt to find a crew that will make a better showing than was made in the last two races.

The coxswain was transferred from the Junior Varsity to the varsity boat, and the captain has not put in number position. Ensign, who was a member of the incoming class, also transferred to the varsity in place of Hansel.

The two crews as they lined up in front of the Logan Finished Fourth and Fifth in the race. The Mariattace College team, which had their boat at handstand in the center of the quadrangle.

**In the Good Old Days...**

When the Rogers Building housed the Massachusetts Institute of Technology, there were many wise students who had the foresight to purchase copies of Tech. They are now the proud possessors of yearbooks through which they browse during their spare moments and recall with great pleasure the four years that they spent at Technology.

Look forward that you may see backward

You are now being offered an opportunity to obtain a copy of the 1933 Technique at a cost far below its ultimate value to you. For the price of five dollars you may obtain this artistically arranged book on either Wednesday or Thursday of this week in the Main Lobby, at which time general distribution will take place.