Cagers return from Europe with 14-12 won-loss record

By Tony Lima

Tech's varsity basketball team recently returned from a two-week tour of Europe. The cagers played 26 games, winning 14, in England, France, Greece and Greece. France.

The team began their trip in Ireland, where they spent four days, but played only one game in that country. From there, they flew to Luxembourg, where they defined the national team of that country, 43-27.

From there, the team left for England, where they took on the Bor Copper miners, after ten hour bus trip the team up against the sizeable English team, the next game was played in Chester. The team went back to London, the engineers found that they were unable to find that the fact that they were not accustomed to playing in the rain. But, the closer opened up and won by 57-64.

The team then left for the Norwegian National team, which defeated the U.S. team in the European championship tournament. Here, they lost 72-64. At the same time, the team won in Yugoslavia, 64-44. This was the first thing that the team was expected to happen.

The team then returned to Greece and France, where the engineers played a three-game tournament. They won the first two games, but lost the third, good enough for a tie for first. They then went to the Greek National, where they lost three games. From there, they went on a tour of the embassies, where they won their final game, 83-27.

Among the team were Jack Barry and adviser George Overbeck, 14 members of the team made the trip. The team included Joe Duplin, Mike Kruger '67, Commodore of the Boat Club, Terry Cronin, the dedication of the new boathouse on September first, and has been rowing varsity for three years.

Four clogmen begin their season on September 23, meeting Vermont and Clark in a triangular match at the Bantam Pony Boat Cup. This game was expected to provide a nucleus from which Coach Manton will build a team. Sophomores expected to provide needed depth include last year's number one man, Tom Thomas, along with Greg Karr, Mike McManus, Carl Everett and Bill Morrison. The lights won the Thames Challenge Cup at the Harvard and again in 1976.

Four Tech graduates compete in World Rowing Championships

Four MIT graduates competed in the World Rowing Championships held in Bled, Yugoslavia this summer. Three of these were chosen from the National Championships held in Philadelphia on August 21. The fourth was selected from among the 20 international entries by the American Rowing Coaches Association. The team included Bob Sandel '64 and John Schilling '65. Sy Cromwell rowed in the 1964 Olympics in a Double scull and won a silver medal. He went on to win the Olympic trials in 1964 for the Diamond Sculls. Sy is currently studying in mechanical engineering.

Mahan, Carl Everett and Bill Morrison have been working hard to win and consider athletics to be as important a part of their school lives as studies.

Athletics play large part in extracurricular life

"Sports at MIT?" asks the entering freshman who has not encountered them before. "I hear they're all right." This reaction is typical of the most popular misconception among the smaller colleges in New England. Athletics play a significant role in students' lives and provide important extracurricular opportunities.

The intercollegiate program, though not highly publicized is extremely important and must be viewed in the context of the undergraduate program. With every sport, there is the tendency from varsity to intramural ping pong, the diversity of athletic activities at Tech is only matched by the diversity of people and interests in these activities.

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The success of any athletic program depends on the support of the student body. With every sport, there is the tendency for the student body to support the program.

With an athletic philosophy as such as this you would find, of course, that the competitive strength of the team is inversely proportional to the number of students who are interested in the team. And, as a result, some teams such as crew, lacrosse, and sailing compete against nationally ranked teams while others find competition among the smaller colleges in New England.

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