Juilliard Quartet Here

Three Musical Shows In Kresge

The next two weeks will see MIT scheduling three major musical events, from Andre Marchal in St. Matthew Passion. Tonight, at 8:30 P.M., music lovers will be able to hear Andre Marchal, master Bach organist of the Church of Saint-Eustache in Paris again. Marchal, who reads music from Braille and adds each new piece to the immense repertoire he knows by heart, gave a series of five recitals on the MIT Holtkamp organ three years ago. Tickets at $3.00 (reserved) $2.50 (unreserved) may be obtained from the Music Office, Ext. 2902.

On Sunday, the Fall Book String Quartet will appear under the auspices of the Humanities Series at 3 P.M. This distinguished quartet will present a program of Mozart, Beethoven and the contemporary Argentine composer Alberto Ginastera. Single tickets at $1.75 (reserved) may be obtained from the MIT Music Office, Ext. 3210.

On March 20, at 3 P.M., Klaus Liepmann will conduct the MIT Choral Society in a performance of the St. Matthew Passion by Johann Sebastian Bach. A masterpiece of diverse elements blended into a dramatic whole, the Passion was first performed on Good Friday, 1729, in Leipzig. Tickets at $3.50 (reserved) $2.50 (unreserved) may be obtained from the Music Office, Ext. 3210.

Members of the IFC Investigations Committee will be elected at the next IFC meeting, March 17. Also to be chosen at this meeting is the IFC Rushing Chairman. Nominations may be made from the floor or by contacting Pete Gray or John Rumus. Those interested in the position of IFC Secretary can make their intentions known by contacting Pete Gray by March 9.

The Bureau of Ships

Engineers

The Bureau of Ships Offers Civilian Opportunities in Challenging Fields

The Bureau of Ships of the U.S. Navy has opportunities for engineers in the following specialties: Electrical, Electronic, Mechanical, Civil (for training as Naval Architects), Marine and Naval Architecture. You will participate in programs involving new concepts and advanced studies in ship, machinery and electronic design including hydrofoil craft ... air cushion ships ... motion stabilizers ... thermo-electric power generation ... thermonic power conversion ... fuel cells ... magneto-hydrodynamic propulsion ... missile environment ... noise reduction ... radar, sonar communications.

Training programs are tailored to individual assignments, and job-related graduate study is sponsored by the Bureau of Ships. Positions are available in the Headquarters Office in Washington, D.C., and in the naval shipyards and laboratories throughout the United States.

INTERVIEWS ON YOUR CAMPUS

Arrange with your Placement Officer to meet the representatives of the Bureau of Ships, who will be on your campus on March 16

THE BUREAU OF SHIPS

Department of the Navy

Straight-from-the-Shoulder Facts Can Save You Hundreds of Dollars

The 1 out of 20 that didn't get smoked

There's a lot of satisfaction in pointing out something good to a friend. That's why it often happens that one cigarette out of a pack of Dual Filter Tareytons never does get smoked.

People break it open to demonstrate its unique Dual Filter containing Activated Charcoal. They may not know why it works so well, but they do know this: It delivers far more than high filtration... and brings out the best taste of the best tobaccos-as no single filter can!