Marist Enters Field Of Computer Technology
by Gregory Conociocchii

A new computer has been purchased to better facilitate the needs of administrative staff, faculty and students. The computer purchased is a three disc IBM 1401 which was previously used for administrative purposes. Basically it was purchased as "an economy move" and, according to President Foy "we now have more computer for less money."

Purchased at a cost of $4,949 and maintenance fees, this outfit represents a substantial step in the development of the Computer Science Department. The previously used computer was one that was rented from IBM at a yearly cost of $522.50, which means in two years the computer will have paid for itself, plus giving the college more speed in other places. Thus by saving the money, this outfit can be spent on rental fees the college has been paying for its own computer, which is far superior to the one used in the past.

At long last, the budget has now received a recommendation for $350. The budget was raised from $33.25 to $50. The budget that was submitted for $900 was rejected and the Financial Board has since raised it to $1,100. Also included in the budget is $1140.00, the S.A.C.; $475.00, Marist Literary Magazine; $2560.00, Phi Alpha Theta; $855.00, S.A.C.; $475.00, Marist Ecology Action Club; $1125.00, Circle; $320.00, Spanish Club; $350.00, Third World; $1140.00.

At present, the budget for the Children's Theater for $3775.00 has been accepted by the Policy Board.

The basic concept involved in the purchase of the "computer" for students, which is an invaluable learning experience for those students in the Computer Science courses, was that those plans are already in "the works" and a major in Computer Science, the American Mathematical Society, and the Marist Computer Science program recommends that a computer have at least one word processing capability. The new computer has three, Fortran, Cobalt and APL (A Program Made Easy) systems. The recommendation by the staff of the Computer Center considers that a computer has an electronic multiply, and divide systems which will cut the running time in half for most programs.

With regard to the expansion of the computer center, possibly programming towards a major, President Foy has indicated that "those plans are already in the works." On a major in Computer Science, the Math Association recommends that a computer have at least one word processing capability. The new computer has three, Fortran, Cobalt and APL (A Program Made Easy) systems. The recommendation by the staff of the Computer Center considers that a computer has an electronic multiply, and divide systems which will cut the running time in half for most programs.

The following is a list of the budgets which have been accepted by the Policy Board:

Harlem Valley Assoc., $257.50.

Allocations Finalized
by Tom Page

At long last, the budget allocations seem to be drawing to a close this week. All but 16 budgets have been accepted by the Policy Board, and these are expected to be taken care of this week.

Four budget recommendations were rejected by the Policy Board and these have been sent back to the Financial Board for further consideration. The intramural Program's budget of $300 was rejected and the Financial Board has since raised this figure to $71,100. Also receiving an increase was the previous budget which was raised from $522.50 to $475.00, however, two of the rejections by the Policy Board were sent back to the Financial Board with recommendations for a decrease.

The Italian Society whose previous budget was for $275.50, has now received a recommended budget for $350. The Political Science Club also was dropped from $225.50 to $475.00. These new figures made by the Financial Board are due according to the recommendations of the Policy Board and will now be sent back for approval.

The budgets of the four organizations above were scheduled to be reviewed by the Financial Board on Tuesday, October 18, at 4:35 in the Campus Center and then sent on to the Policy Board for final approval. The other two organizations yet to receive a budget are the Yearbook and the Sylus. These budgets will hopefully be sent this week.

The following is a list of budgets which have been accepted by the Policy Board:

Literary Magazine, $1140.00.

'Student Handbook,' $257.50, Biology Club, $71.55, Theater Guild, $525.00, Phi Alpha Theta, $373.50.

Campus Campus, A.E., $655.00, S.A.C., $475.00, Marist Ecology Action Club, $330.00, Circle, $1125.00, Spanish Club, $350.00, Third World, $1140.00.

HEALTH

Health Services have been expanded to include a clinic in the Student Center. The clinic will handle 180 terminals. The State University of New York guarantees 60 terminal rentals and programmed software. This decision was made largely because Campus does not have an adequate computer for a computer science program. Computer science is to become a major in the fall and the college will have to have an adequate computer for the students to work with.

Another computer purchase is planned for next year. The college is thinking about purchasing an IBM 1401 for an campus installation to service administrative functions, and to provide a variety of teaching and research languages. This purchase is to be made as a result of a survey of future potential.

All students are required to participate in the survey with a computer science program of this type. The college is hoping to have the computer installed by the fall of next year. The computer is expected to be used in the fall for applications in science, business, and the arts.

Important Announcement

-Attention All Students! All National Direct Student Loans (NDSL) and Equal Opportunity Grants (EOG) are now available to be applied for at All Banks. All Checks must be mailed by 10-13-73 or else they will be voided.

1974 Who's Who Announced At Marist
by Greg Conociocchii

The 1974-75 nominations from Marist College to Who's Who Among College Students are being announced this week by Student Government President Jim Elliott.

This year, 45 nominations were annnually upon outstanding student leaders from approximately 1,100 colleges and universities throughout the United States. Of these, 10 graduates from Marist are, Adelle Aquilino, Cindy Clary, Denise DeVecco, Raymond DuPont, Cynthia Bodenheimer, William Di, Jane Doan, Juan Campos, Karen Conlin, Thomas DeVincenzo, Linda Debo, Terri Faust, Edmund Galvez, Marysol Houdin, Gene Gumieney, James Hughe, William Tegan, Leonard Travaglione, and Richard Wells.

The information manager, Mr. Gene Gumieney is the program monitor and Miss Marysol Houdin is the staff personnel. While these three people are the main people in the center, it also receives help from members of the Math Department. Any further development of the center will be the purchase of new terminals and the center's predicted moving to Donnelly Hall once the library is moved. During the 1974-75 school year, conflicting approaches had been recommended by members of various academic departments. In general, they boiled down to four general approaches. They were:

1. Purchase a large modern computer for campus installation to service administrative functions, and to provide a variety of teaching and research languages.
2. Purchase of a small computer and tie it to the college's administrative functions, use of off-campus terminals for research and teaching.
3. Move towards off campus computing with on campus purchases of peripheral equipment including tapes and disk packs.
4. A proposal to purchase a large on campus computer which will handle 180 terminals. The State University of New York guarantees 60 terminal rentals and programmed software. This decision was made largely because Campus does not have an adequate computer for a computer science program. Computer science is to become a major in the fall and the college will have to have an adequate computer for the students to work with.

The computer science program is to be made available as early as the fall of next year. The computer will be installed in the fall of next year and will have to be used in the fall for applications in science, business, and the arts.

In view of the aforementioned considerations, the decision was made to purchase the IBM 1401 Computer. The decision was made last week by Student Government President Jim Elliott. After a survey of all the systems that were available, the IBM 1401 was chosen. This decision was made after a survey of all the systems that were available. The IBM 1401 was chosen because it was determined that a computer have at least one word processing capability. The new computer has three, Fortran, Cobalt and APL (A Program Made Easy) systems. The recommendation by the staff of the Computer Center considers that a computer has an electronic multiply, and divide systems which will cut the running time in half for most programs.

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Maids Get New Duties, Dorm Maintenance Overhauled

by Patrick Colling

There has been no affair disrupted by a strike of two maids. Dormitory maintenance, which is the responsibility of the school's residence halls, was responsible for the changes that took place. This was due to the fact that there were no new maids, but only those who were already employed. The maids were responsible for the maintenance of the dormitory rooms, including the cleaning and order of the rooms. They were also responsible for the replacement of the maids, who were responsible for the maintenance of the dormitory rooms, including the cleaning and order of the rooms.

The changes were to be implemented at the beginning of the fall semester, and were to be completed by the end of October. The changes included the replacement of the maids, who were responsible for the maintenance of the dormitory rooms, including the cleaning and order of the rooms. The changes also included the replacement of the maids, who were responsible for the maintenance of the dormitory rooms, including the cleaning and order of the rooms. The changes were to be implemented at the beginning of the fall semester, and were to be completed by the end of October.

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Who Is Playing Games At Marist?

by Patrick Colling

With mid-term exams coming match, you have probably heard by now that Marist is one of the top-ranking schools in the country. But did you know that the Marist campus is also home to a lively gaming community? At the game room in Leo Hall, students like to play competitive games, enjoy a meal, or just hang out and chat with friends. The game room offers a variety of games, including pool, ping pong, and board games.

The game room is open from Monday to Friday, from 9 am to midnight. Games can be played for free or for a small fee. The game room is a popular destination for students, who often meet up for study sessions or just to socialize.

The game room is located on the first floor of Leo Hall, which is a popular destination for students. It is open from Monday to Friday, from 9 am to midnight. Games can be played for free or for a small fee. The game room is a popular destination for students, who often meet up for study sessions or just to socialize.

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HEOP Invites Cultural Awakening

By Beth Marquez

The aim of the game is to play cultural awakening and full world of the power behind the text in the game can be played also by people of various different worlds. That is, whereas other games may be seen as a way of gaining an understanding of the world, the game of cultural awakening is primarily aimed at providing a means of gaining access to the world of people who are not so involved in the world of the game. The purpose of the game is to play cultural awakening and full world of the power behind the text.

One day we will be a better world. One day we will all be the same. One day we will have a laugh, quite by the way. And that is the way we are... that's the way people are. We are rich and we are poor. We are intelligent and we are not. We are young and we are old. We are men and we are women. We are children and we are adults. We are saved and we are damned.
Michael Malet...Behind The Defense

By Kevin O'Connor

Rodney Lemon, a coxswain on the male rowing team, is in charge of the boating operations for "the men on the river." Lemon has proven himself in the crew shell. His job is to work with the men on the river and provide them with the necessary tools for competitive rowing.

Shout It Softly

By Pat Gallant

As a kid, I often made my own newspaper. When I was about eight years old, I had a small factory producing a weekly newspaper. Like many other newspapers, I had a small circulation. However, I was able to make money in small quantities, as little as 50 cents.

If Reynard has been successful in his management of the program, it will be due in large part to his ability to keep the program running smoothly. Reynard has been the manager of the program for the past two years.

Where Is Marist's Teacher Ed Program Going?

By Katherine Thompson

Mrs. Nolan is in charge of the Teacher Education Program at Marist College. She is in charge of the program for the past two years.

Mike Malet is a member of the Marist College football team. He has played for the Marist College football team for the past two years. He has been an assistant coach for the past two seasons.

Champagnat House II & House III

Present A

Square Dance

All Invited

Fri. Oct. 26

Time: 9 - 11 p.m.

Place: Dining Hall

Live Band

$2.00 Admission

Free Mugs

Pick 'n Shovel

19 Academy St.

NEW HOURS:

THURS. - BEER NIGHT 9 - 11
FRI. & SAT.

*HAPPY HOUR* 9 - Midnight

Mugs: 25¢ Bar Whiskey: 50¢

Join us for A Halloween Costume Party - *Pricing*

PLC Marines

Officers Program

The Marine Corps Officers Program for all college men is the Platoon Leaders Class (PLC). All training is accomplished at Officer's Candidate School, Quantico, Virginia (near Washington, D.C.) in two six-week summer courses for college Freshmen and Sophomores or a single ten-week course for those who enroll as Juniors. There is no on campus training.

PLC benefits include financial assistance, which pays $100 per month during the school year. Current active duty obligation is 2 years upon graduation (3 years for pilots and 3 years for navigators). PLC members also accrue valuable longevity for added pay and retirement benefits. The program also offers a deferment from active duty if a choice is made to enter law school after graduation. A private pilot's license may be obtained by those members guaranteed aviation training at no expense to them.

Minimum starting pay is $10,689.36 to $12,797.76. Guaranteed promotion after 24 months to First Lieutenant. Pay increases up to $16,113.16.

United States Marine Corps Officers Selection Office

2 W. West 50th St. - 78 New York, New York 10019

Phone: (212) 669-4715 - 26940

*TROOPS WANTED!

*GUARANTEED PROMOTION!

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*FREE LONGEVITY!

*TROOP FEES PAID DURING TRAINING!

*FUTURES AVAILABLE!

*TOP 1000 PLACED!

*WITHDRAWAL ALLOWED!

*COMMUNITY SERVICE EXPERIENCE IMPORTANT!

*SPOUSE ALLOWED!

*FREE HIGHER EDUCATION!
Red Machine Rolls On

By Jim Donnelly

The Big Red Machine was its third straight game last Saturday by stopping the powerful Providence Friars. The game was a thriller going down to the wire with the Friars driving for a touchdown in the closing minutes of the game, threatening to get the Viking lead of 10-7. In interception and 40 yard return for a touchdown by Sheldon Davis ended the drive and put the game out of reach. The Vikings offense had a strong showing in the 2nd half and scored 21 unanswered points to move the score 24-7.

The game was a frustrating one for the Marist offense, as the drives were stopped by turnovers. The offensive coordinator had seven, one standing games. Bruno, a freshman, did not幻想 to lead for long as the Vikings bounced back late in the first quarter by scoring on a 40 yard drive, with the ball moving from their own 32 to the Providence 21 line. The Vikings move continued with two touchdowns, the second time they had the ball in the second half, as neither team could sustain a drive. The only successful drive was stopped by the defense. The Vikings offense could move against the Friars, but would either turn the ball over or fail to hit the key third down plays. The Marist offensive line was able to keep the Vikings from a loss and the Marist drive was sparked by the fine running of John Tavalone who played with pressure on the drive. The Vikings continually forced bad plays to take the lead 7-3. The Friars could not sustain a drive. The Viking offense could not sustain a drive. The Viking offense could not sustain a drive. The Viking offense could not sustain a drive. The Viking offense could not sustain a drive. The Viking offense could not sustain a drive.

Skein Runs To Ten

By Frank Baldasaro

How is the Sailing team doing? Well, this weekend Marist hosted N.Y.U. in a regular-season race. Seig Sermont from N.Y.U. had four first place finishes out of five for a total of nine points. The way the scoring works is, the man with the lowest number of points wins. Ed Holawenko from the Friars had one second place and one third place for a total of five points. The Friars were second in 11 points, and Ed Holawenko from Marist had one first place and one third place for a total of 10 points. Fourth place was taken by Andy Felsen with 37 points.

The following weekend of the 27th and 28th, Marist is hosting a regatta with Wagner College, Siena College, and Kings Point Academy.

Sailing one of the Co-Ed sports at Marist.