Program Begun With Univ. of Detroit

Cooperative Engineering Offered Science Majors

Marist College and the University of Detroit have concluded a contractual agreement establishing an engineering program for Marist students. Under the terms of the agreement as detailed below, a student would register at Marist for his freshman and sophomore years and then transfer to the University of Detroit for three years of alternate semesters of university study and industrial employment.

The program is open to students majoring in mathematics, physics or chemistry with the ultimate goal of a bachelor's degree in the areas of chemical, mechanical, civil, electrical or aeronautical engineering.

One of the attractive features of the program is the experience of industrial employment afforded the student not only the practical application of his engineering studies but also enables him to earn approximately three quarters of his expenses for the three year period.

The terms of the joint College-University program are as follows:

1. Marist College and the University of Detroit will cooperate in the education of students for the engineering profession. The students will register in Marist College for the first two years of the curriculum, and will then complete their undergraduate engineering education in the upper three years of the cooperative engineering curricula in the University of Detroit.

2. The principal and basic aim of this joint operation will be to provide additional facilities for Catholic young men to prepare in Catholic institutions for engineering careers. Obviously, however, the projects will not be restricted to Catholics.

3. A more immediate objective of the operation will be to permit Marist College students to obtain an engineering education at low cost.

4. The low cost will result from cooperative employment in the industries of the Marist College region under the cooperative plan for engineering education established in the University of Detroit. In many cases, the students may be employed within commuting distance of Poughkeepsie. Such students will be able to live economically in their own homes during the first two years of study in Marist College, and during one and one-half years of cooperative training in the Poughkeepsie area out of three years in the University of Detroit.

5. The joint operation is primarily to the standard curricula in aeronautical, chemical, civil, electrical, and mechanical engineering.

6. Curricula in the University of Detroit will be so adjusted that students who successively complete the physics-mathematics curriculum in Marist College will proceed with junior courses in the University of Detroit without interruption, and without making any adjustment in the schedule of studies. They should complete the work for the bachelor's degree in the remaining three years of academic-industrial alternation.

7. The Assistant Dean in the College of Engineering in the University of Detroit will arrange special programs for Marist College students (1) who have not completed all courses in the physics-mathematics curriculum in Marist College and proceed with junior courses in the University of Detroit without interruption, and without making any adjustment in the schedule of studies. They should complete the work for the bachelor's degree in the remaining three years of academic-industrial alternation.

8. Marist College students will transfer to the University of Detroit by the same process as Marist College students from other institutions of higher learning.

9. The Director of Coordination and Placement in the University of Detroit will place as many Marist College students in the industries of the Poughkeepsie area as possible. In the case of transfer students not resident in the Poughkeepsie region, the Industrial Coordinator will arrange cooperative training as near to their homes as possible. Further, the special career objectives of some students may require that the Industrial Coordinator place them in industries which are remote both from their homes and from the Poughkeepsie region.

10. The Engineering faculty in the University of Detroit will keep the dean of Marist College continuously informed concerning trends and developments in engineering education. Similarly, the dean of Marist College will keep the Engineering faculty in the University of Detroit informed concerning changes and developments in his College which may affect the joint operation.

11. Members of the Engineering faculty and students of Marist College are eligible for the New York State Scholar Incentive Award.

Scholastic Incentive Award Applications to be Mailed Soon

New York State has announced that applications for the Scholar Incentive Award for the Academic Year 1963-64 will be mailed during April and May to New York State students who have already received an award this year.

If a student did not receive an award this year, he will be able to obtain an application from the College.

In its announcement, the State requests the cooperation of the students on the following two points:

1. File the applications as soon as possible. Students who file applications before July 1st will receive notice of awards by October. Applications received after July will be processed for later awards.

2. File only one application for the entire academic year. Multiple applications only confuse the issue and delay the awards.
I strike three chords for beauty's sake and one to pay the rent.

T. Troland,


T. Troland, 1905

T. Troland, in his opus 'The Young Republican Club of Marist,' pointed out the demands which his occupation placed upon his creativity. In compelled "to come and go speaking of Michelangelo." T. Troland, 1905

The sharp waves of thought crashing against the shores of a youthful mind. T. Troland, 1905

The professional musician, while complaining about this would be strong enough to direct against the student body in participating in the organized activities of the school, I found an inherent assumption, on the part of the author, that (1) the clubs or activities, once formed, should exist forever, and (2) the activities, once formed, are worthy of continued support. T. Troland, 1905

So said the professional musician, while complaining about this is that happy blend to which the undignified, informal atmosphere of the cafeteria is conducive. One could only hope that such a perch with no longer would he be compared with his fellow-teachers, he would be affording the intellectual image which one must project." T. Troland, 1905

If these percentages were transferred to, let us say, City College of New York this would represent 7,000 students engaged in athletic competition. My personal feeling is that Marist can be well satisfied with this number. As far as the "meager" response is concerned, I do not feel that the number of students who actually participate is indicative of student apathy. May I take this opportunity to point out that it examines a serious need for the democratic process to prevail. T. Troland, 1905

We don't have a paper, a voice, a legitimate, and is suggestive of college, small in its nature. T. Troland, 1905

The merit of the editorial rests with the fact that it examines a serious need for the democratic process to prevail. T. Troland, 1905

I am happy to hear that Marist College is in the process of organizing a program to discuss various aspects of the problem. T. Troland, 1905

Dear Editor:

Campus Rooster Club for those who fancy themselves cocky of the walk. I understand that the ultimate purpose of this club is to raise the spirits of the members. Of course, this will be done at the expense of others who are either not fortunate enough to be members of said club or are incapable of recognizing the value of such an organization. T. Troland, 1905

The merit of the editorial rests with the fact that it examines a serious need for the democratic process to prevail. T. Troland, 1905

Remember the Student Council is YOUR council. If you want an effective council, YOU must support YOUR MAN. At this time I, as a member of the 1965 Class, 60% of whom are willing to serve as Vice-President, am asking each of you to consider this. T. Troland, 1905

If future Marist classes will give us the support that they have given this year or two more for this sport to win and we will have a paper, a voice, a legitimate, and is suggestive of college, small in its nature. T. Troland, 1905

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Any student who has done more than attend Marist College. Everyone participates in extra-curricular activities, but it is the leaders of these activities who help make Marist the great college that it is.

In February of 1961, a transfer student from Mater Christie Seminary moved into the newly erected Marist College dormitory. Like most transfer students in a new school, he was reserved, but not for long. Almost immediately after he arrived at Marist Walter Herbst was making friends and earning respect. In just two and a half years, Walt had accomplished so much that he was elected to the highest student position of our school, Student Council President.

President Herbst's home is in Rensselaer, New York, where he lives with his mother, father, sister and brother. One of Walt's sisters is in a convent at present. He is very proud of this fact and says that he can attribute his success to the fact that his sister prays for him so often. In the way of activities Walt certainly has more than can be expected of anyone. With his initiative, Walt has instituted such things as the formation of the Varsity Club, the obtaining of a school flag, the Open House, which takes place in the spring, a summary of Parliamentary procedure, to facilitate Student Council meetings, permanent Student Council files to make any records readily available, the new custom of an Annual faculty tea and many other things which will benefit every student who attends Marist.

In the future there will be other things we can see which Walt is responsible for. These include: a Winter Carnival, an on-campus Post Office, an activity bulletin board, novelty cards and a student directory. When I asked Walt what he does in his spare time he leaned back in his chair, scratched his head and said, "nothing much." However, he is still doing things for Marist.

February is a very eventful month for Walt. He was born on February 25, 1942, came to Marist in February, and that same month he played varsity basketball and met Miss Betty Rowen, a former student, a graduate of and presently employed by St. Francis Hospital, to whom he was recently engaged. With no experience, Walt joined the crew team his first year here, which led him to be a two-year varsity oarsman.

Walt has no immediate future plans after college with the exception of an August wedding. We are sure that with a business major, and his personality, this man, who has left a path of accomplishments surpassed by none will certainly find success in the welcoming roads which await him. Let us offer our best wishes and enumerable thanks to one of the finest.

Dean Linton of Geo. Wash. U. to Head Evaluation Team

F. Taylor Jones has notified Brother Linus Foy that Calvin D. Linton of George Washington University, Washington, D.C., has agreed to serve as chairman of the Middle States evaluation team, which visit Marist College next fall. Dr. Linton is Dean of the Columbian College of Arts and Sciences and also serves as Professor of English Literature.

Dean Linton will direct a group of about ten visiting faculty and administrators from other colleges and universities in the mid-Atlantic area in an independent appraisal of the work of the College.

Prior to their visit, the faculty at Marist are conducting an extensive study of every phase of the operation of the college. This investigation will result in a progress report on the college to be ready for September.