MARIST COLLEGE

MASTER OF SCIENCE IN COMPUTER SCIENCE

82/83

GRADUATE PROGRAMS

Table of Contents

GRADUATE ACADEMIC CALENDAR

SUMMER SESSION
June 7, 1982 through July 23, 1982

1982
May

10-14	**Monday-Friday**	Summer School Registration

June

3	**Thursday**	Registration and orientation for new students on campus.
7	**Monday**	Classes begin.
14	**Monday**	Last date for late registration, change of courses or full tuition refund for withdrawals.
21	**Monday**	Last date for withdrawal with ½ tuition refund.
23	**Wednesday**	GMAT given at Marist.
28	**Monday**	Last date for dropping courses without penalty of failure.

July

5	**Monday**	HOLIDAY. Classes normally meeting this day to meet on Friday, July 9.
19-23	**Monday-Friday**	Final examinations.

Recess from July 24 through September 6

FALL SEMESTER
September 7, 1982 through December 20, 1982

1982
September

2	**Thursday**	Registration and orientation for new students on campus.
7	**Tuesday**	Classes begin for MBA, MPA students.
14	**Tuesday**	Last date for late registration or change of courses. Half tuition refund after this date.
28	**Tuesday**	No tuition refund after this date.

October

18-19	**Monday-Tuesday**	HOLIDAYS
23*	**Saturday**	GMAT given at Marist.
26	**Tuesday**	Last date for dropping courses without penalty of WF grade. Service charges assessed on unpaid balances as of this date.

November

8-12	**Monday-Friday**	Registration for Spring 1983 for current students.
24-28	**Wednesday-Sunday**	Thanksgiving recess.

December

14-20	**Tuesday-Monday**	Final examinations.

Recess from December 21 through January 23

SPRING SEMESTER
January 24, 1983 through May 13, 1983

1983
January

20	**Thursday**	Registration and orientation for new students on campus.
21	**Friday**	Deadline for incompletes from Fall, 1982.
22*	**Saturday**	GMAT given at Marist.
24	**Monday**	Classes begin.
28	**Friday**	Last date for late registration or change of courses. Half tuition refund after this date.

February

11	**Friday**	No tuition refund after this date.

March

4	**Friday**	Last date for dropping courses without penalty of WF grade.
11	**Friday**	Final draft of the Psychology thesis due.
14-18	**Monday-Friday**	Spring Recess.
19*	**Saturday**	GMAT given at Marist.

April

1	**Friday-**	Holiday
1-4	**Friday-Monday**	No classes.
5-8	**Tuesday-Friday**	Registration for Summer and Fall 1983.
27	**Wednesday**	7th Annual Community Psychology Conference Day.

May

9-13	**Monday-Friday**	Final examinations.
21	**Saturday**	Thirty seventh Commencement.

SUMMER SESSION 1983

June

2	**Thursday**	Registration and orientation for new students on campus.
6	**Monday**	Classes begin.
13	**Monday**	Last date for late registration, change of courses or full tuition refund for withdrawals.
20	**Monday**	Last date for withdrawal with half tuition refund. Deadline for incompletes for Spring 1983.
22*	**Wednesday**	GMAT given at Marist.
27	**Monday**	Last date for dropping courses without penalty of WF grade.

July

4	**Monday**	HOLIDAY. Classes normally meeting this day to meet on Friday, July 8.
18-22	**Monday-Friday**	Final examinations.

*Tentative date, subject to change at time of application to Educational Testing Service.

Marist College

Overlooking the Hudson River immediately north of Poughkeepsie, New York, Marist College is a private, nonsectarian liberal arts institution for men and women.

Undergraduates can earn a Bachelor of Arts degree in one of fourteen majors, a Bachelor of Science degree in one of seven majors, or a Bachelor of Professional Studies. Undergraduate enrollment is about 2000 full-time students; of these, almost one-half are majoring in business, accounting, economics and psychology.

Marist College traces its beginnings to 1905 with the arrival of the Marist Brothers in Dutchess County, New York. Settling on the east bank of the Hudson River in Poughkeepsie, the Brothers established their novitiate, St. Ann's Hermitage, on two adjacent riverside estates.

In 1929, the Marist Brothers established a two-year teacher-training institution on the site of the present campus. A four-year undergraduate curriculum for men was established in 1946, and in 1950 New York State granted the College a permanent charter. Lay students were first enrolled in 1957, and during the next decade the ownership of both land and facilities was transferred from the Marist Brothers to the Marist College Educational Corporation. Today all assets are supervised by an independent Board of Trustees which is responsible for the management of College operations.

Growth Of The College

To accommodate a student body which has increased some 500 percent in the past 10 years, Marist undertook a building program during the 1960's which provided the College with a physical plant valued at more than $40 million. The campus consists of 100 rolling acres lying 70 miles north of New York City between Route 9 and the Hudson River.

Fifteen buildings have been constructed in the past twenty-five years to respond to the growth of the College. Five dormitories, a major classroom facility, the James J. McCann Recreation Center, and the Library complex are some of the more recent additions to the Marist Campus. Twenty-one new townhouses provide residence for members of the senior class.

Graduate Programs

Graduate programs in business administration and in psychology were instituted in 1972 when the State of New York authorized Marist to confer the degrees of Master of Business Administration and Master of Arts in Psychology. In 1979, a graduate program leading to the degree of Master of Public Administration was established.

Almost 300 adults are pursuing master's degrees at Marist with 30 students attending on a full-time basis. MBA Program Extension Sites have been operating at various locations in the Mid-Hudson Valley area for over seven years. Currently, Extension Sites exist in Kingston, Middletown and Fishkill.

Marist College has expanded its graduate program offerings by adding a Master of Science (M.S.) degree in Computer Science.
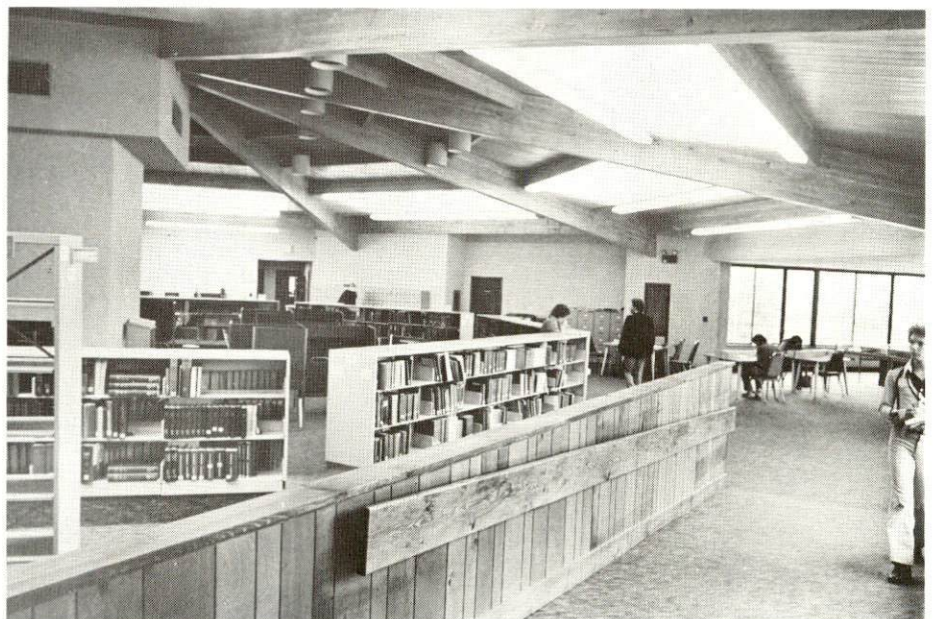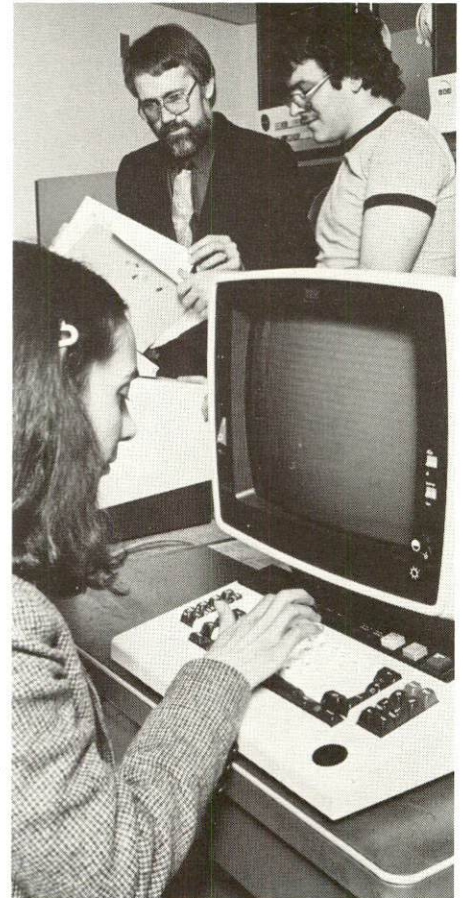
The Graduate Program in Computer Science
Master of Science (M.S.) Degree

John E. MacDonald, Jr., Ph.D., Director

The purpose of the master's degree is to provide advanced training and experience in the various disciplines of computer science to individuals who hold a bachelor's degree in computer science, mathematics, physics, engineering, or some other closely allied field.

A natural extension of the undergraduate program, Marist's M.S. in Computer Science is designed to prepare individuals for a working career in industry or government as well as to assist those who are already employed within the industry to acquire advanced professional training necessary in today's rapidly changing technological environment. This latter group consists of applications programmers, design engineers, managers, materials scientists, manufacturing specialists, field engineers, test specialists, and others who wish to broaden their understanding of the computer science field.

Admission Requirements

A baccalaureate degree from an accredited college or university is required for admission to the graduate program in computer science. In addition to filing a formal application, each student must:

1. Arrange to have official transcripts of all undergraduate (including two-year colleges) and graduate academic records sent to the Director of Graduate Admissions.
2. Submit evidence of satisfactory completion of certain undergraduate courses in computer science and mathematics. (Applicants whose undergraduate major is in a field other than computer science should refer to the section on Mathematical/Computer Science Competency.)
3. Foreign applicants are required to submit scores on the Test of English as a Foreign Language (TOEFL). Documentation of financial resources and support is also required of all foreign applicants.

Applications for admission may be obtained through the Graduate Admissions Office located in Donnelly Hall, Room 200. All correspondence should be addressed as follows:

Director of Graduate Admissions
Marist College
Poughkeepsie, New York 12601

Students are accepted for all semesters—Fall, Spring and Summer. Application for these semesters should be completed by August 15, January 15 and May 15, respectively.

Transfer Credit

A student may transfer up to six (6) graduate credits from a regionally accredited graduate program. Only courses with grades of "B" or better will be accepted. Courses should be equivalent in content and credit value to courses offered in the Marist Program. The Director of the M.S. Program will determine the status of all applications which include previous graduate study.

Advisement

The Program Director serves as the advisor for all students in the M.S. Program, and students should discuss any questions or concerns they may have about their studies with the Director.

MATHEMATICAL/COMPUTER SCIENCE COMPETENCY

It is expected that all applicants for admission to the M.S. Program in Computer Science will have demonstrated proficiency in programming and mathematics. Each student's academic record will be carefully reviewed to assure that this level of proficiency has been reached.

UNDERGRADUATE PRE-REQUISITES:	CREDITS
At least two Programming Languages (APL, ASSEMBLER, PASCAL, FORTRAN, PL/I, etc.)	6
Computer Organization	3
File Processing	3
Data Structures	3
Operating Systems and Computer Architecture	3
	18
Calculus	6
Linear Algebra	3
Probability and Statistics	3
	12

TOTAL: 30 credits

Formal admission to the master's degree program will only be granted to students who have satisfied these prerequisites. Some students may, however, be permitted to enroll in graduate courses as a non-matriculated student upon satisfactory completion of specific prerequisites. The maximum number of graduate credits that can be earned by a non-matriculated student is *nine*. Questions concerning mathematical/computer science competency and non-matriculated status should be directed to the Graduate Admissions Office.
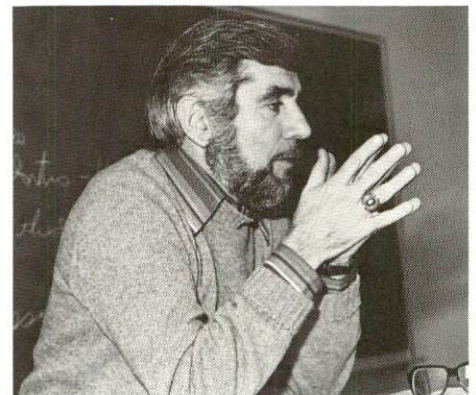
Degree Requirements

To qualify for the master of Compute Science degree, a student must complete thirty (30) credits at the graduate level. Additional undergraduate coursework may be required to satisfy prerequisite requirement or remedy deficiencies as identified by the Admissions Committee. M.S. degree requirements must be satisfied within 7 years of acceptance into the program, with a cumulative index of no less than 3.0. Requests for any extension of the seven year limitation must be made, in writing, to the Program Director. Students must take at least six (6) courses at or above the 600 level.

Each student, upon acceptance into the program, will receive a list of prescribed courses to be successfully completed. Graduate students are assigned a faculty advisor who assists in program planning.

All courses leading to the M.S. degree are offered in the late afternoon and evening in order to serve the needs of the working adult. Part-time students are limited to registering for one course during their first semester unless prior approval is granted by the Program Director. Full-time study is defined by a semester load of twelve (12) or more credits.

Matriculated Status

Applicants who satisfy all requirements, including undergraduate prerequisite courses for admission into the graduate program are admitted as matriculated students. Those applicants who are required to complete undergraduate prerequisite courses are admitted as non-matriculated students. Graduate students must matriculate upon completion of prerequisite courses.

The Curriculum

Requirements for the M.S. degree are as follows:

Area A Programming Languages (at least 2 courses)
24510 Software Design and Development
24610 Advanced Theory of Programming Languages
24611 Formal Methods in Programming Languages
24612 Architecture of Assemblers
24613 High Level Language Computer Architecture

Area B Operating Systems and Computer Architecture (at least 2 courses)
24520 Performance Evaluation
24620 Computer Communication Networks and Distributed Processing
24521 Large Computer Architecture
24621 Real-Time Systems

Area C Theoretical Computer Science (at least 1 course)
24530 Algorithms
24531 Automata, Computability, and Formal Languages
24532 Applied Combinatories and Graph Theory
24630 Theory of Computations

Area D Data and File Structures (at least 1 course)
24540 Information Systems Design
24541 Information Storage and Access
24640 Distributed Database Systems

Area E Other Topics (at least 1 course)
24550 Artificial Intelligence
24650 Pattern Recognition
24651 Computer Graphics
24652 Modeling and Simulation
24653 Legal and Economic Issues in Computing
24654 Introduction to Symbolic and Algebraic Manipulation

Area X Capstone Activity (2 courses)
24700 Thesis I
24701 Thesis II
24710 Project
24711 Seminar

All courses carry three (3) graduate credits.

Capstone Activity

Two methods are available which allow the master's degree candidate to demonstrate a satisfactory level of competence in writing, speaking, and research.

Option I — Thesis (6 credits)

For those choosing the thesis option, the steps to be followed in fulfilling the thesis requirement are:

1. The student must submit a proposal to the Computer Science Department at the completion of eighteen (18) graduate credits.
2. The thesis proposal will be circulated among graduate faculty members who may comment on the proposal's feasibility, logical consistency, and worthwhileness. A simple majority of the faculty approving the proposal constitutes acceptance of the Department.
3. The student's thesis committee will be formed as follows: the student selects two faculty members to serve as the supervisor and the reader of the thesis. The Graduate Program Director appoints two additional faculty members.
4. The student must submit the completed thesis to the committee by the middle of the last semester of graduate study. The thesis must be acceptable to at least three of the four members of the committee.
5. After successful completion of all of the above, the student is to submit four copies of the thesis, one each to the supervisor, the reader, the department, and the library by the beginning of the last week of the last semester of graduate study.

Students selecting the Thesis Option must register for 24700 Thesis I and 24701 Thesis II during two consecutive semesters, or both courses during the last semester.
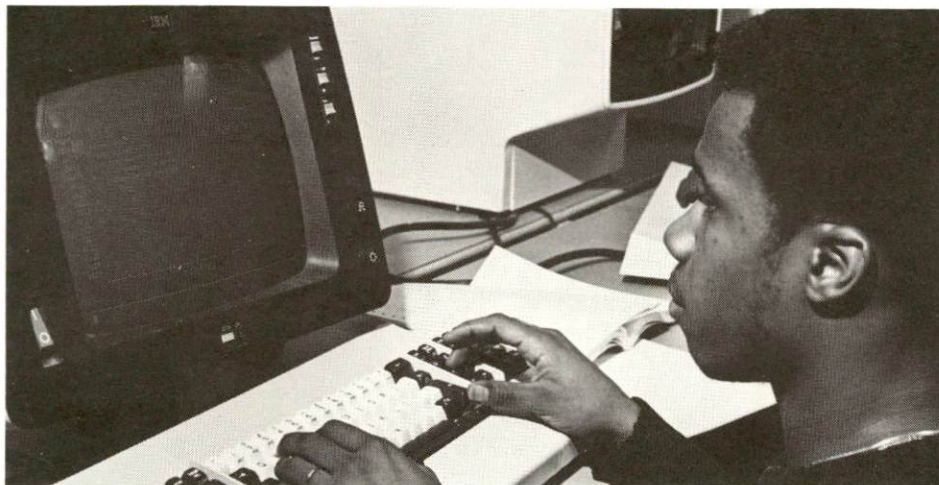
Option II—Project and Seminar (6 credits)

This option facilitates the use of practical and useful computer programs as a project topic. In particular, the program which is developed to interface with the work of fellow students will give important laboratory experience in some of the crucial aspects of software design and development.

The Project may be carried out alone or in cooperation with one or two other candidates. The Seminar, which follows the Project in point of time, is a group activity in which each student describes the Project orally and also develops written critiques of similar oral presentations by fellow students.

Students selecting the Project and Seminar Option must register for 24710 Project and 24711 Seminar during two consecutive semesters.

Facilities and Equipment

An IBM 4341, located in Donnelly Hall, supports the Marist College timesharing system. This system is used by Marist College and other institutions for administrative applications, instructions and research.

Students, faculty members and staff members can communicate with the computer through interactive terminals from various locations on campus. The student terminal rooms house 30 terminals for student use and three classrooms are equipped with a terminal and monitor to facilitate instruction.

The software available on the system includes the programming languages VSAPL, PASCAL, ASSEMBLER, ALGOLW, BASIC, FORTRAN, and PL/C, as well as the following packages: SCRIPT, SPSS, STATPAK, COGO, POLYSOLVE, and a full-screen editor.
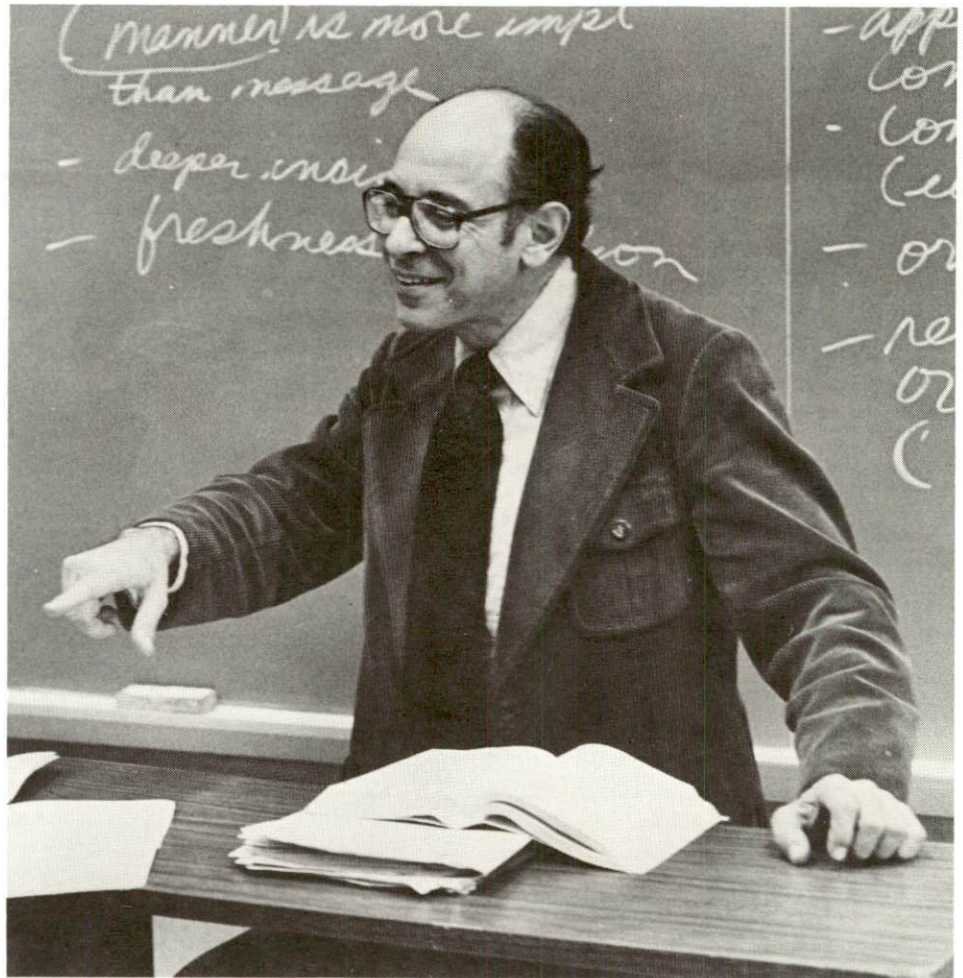
Suggested Curriculum Outline
(PART-TIME PROGRAM)

	Fall	Spring	Summer
Year 1	3 cr.	3 cr.	3 cr.
		3 cr.	
	3 cr.	6 cr.	3 cr.
Year 2	3 cr.	3 cr.	—
	3 cr.	3 cr.	
	6 cr.	6 cr.	
Year 3	Capstone 3 cr.	Capstone 3 cr.	
	3 cr.	3 cr.	

TOTAL: 30 graduate credits

Course Descriptions

MSCS 24510 Software Design and Development
This course presents a formal approach to state-of-the-art techniques in software design and development and provides a means for students to apply the techniques.

MSCS 24610 Advanced Theory of Programming Languages
This is a course in the formal treatment of programming language translation and compiler design concepts. Emphasis is on the theoretical aspects of parsing context-free languages, translation specifications, and machine-independent code improvement.

MSCS 24611 Formal Methods in Programming Languages
Data and control abstractions are considered. Advanced control constructs including backtracking and nondeterminism are covered. The effects of formal methods for program description are explained. The major methods for proving programs correct are described.

MSCS 24612 Architecture of Assemblers
Anatomy of an assembler; source program analysis, relocatable code generation, and related topics. Organization and machine language of two or three architecturally different machines; survey and comparison of these machines in various programming environments.

MSCS 24613 High Level Language Computer Architecture
An introduction to architectures of computer systems which have been developed to make processing of programs in high level languages easier.

**MSCS 24520 Performance Evaluation**
A survey of techniques of modeling concurrent processes and the resources they share. Includes levels and types of system simulation, performance prediction, benchmarking and synthetic loading, hardware and software monitors.

MSCS 24620 Computer Communication Networks and Distributed Processing
A study of networks of interacting computers. The problems, rationales, and possible solutions for both distributed processing and distributed databases will be examined. Major national and international protocols including SNA, X.21, and X.25 will be presented.

MSCS 24521 Large Computer Architecture
A study of large computer systems which have been developed to make special types of processing more efficient or reliable. Examples include pipelined machines and array processing. Tightly coupled multiprocessors will be covered.
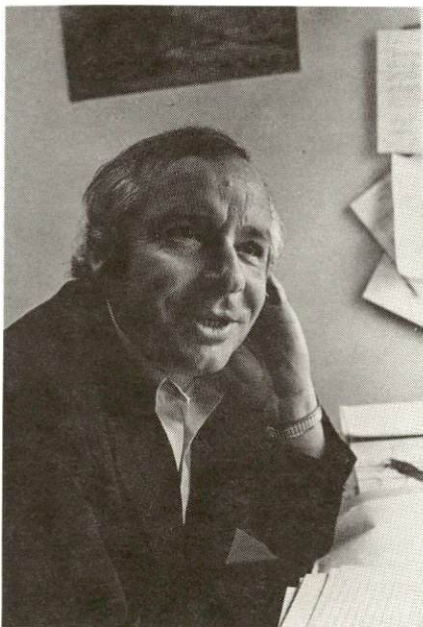
MSCS 24621 Real-Time Systems
An introduction to the problems, concepts, and techniques involved in computer systems which must interface with external devices. These include process control systems, computer systems embedded within aircraft or automobiles, and graphics systems. The course concentrates on operating system software for these systems.

MSCS 24530 Algorithms
This course will develop students' abilities as writers and critics of programs by exposing students to problems and their algorithmic solution.

MSCS 24531 Automata, Computability, and Formal Languages
This course offers a diverse sampling of the areas of theoretical computer science and their hierarchical interconnections. Basic results relating to formal models of computation will be introduced.

MSCS 24532 Applied Combinatorics and Graph Theory
A study of combinatorial and graphical techniques for complexity analysis including generating functions, recurrence relations, Polya's theory of counting, planar directed and undirected graphs, and NP complete problems. Applications of the techniques to analysis of algorithms in graph theory and sorting and searching.
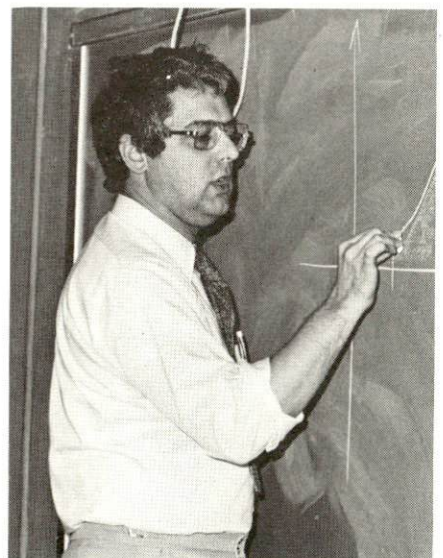
MSCS 24630 Theory of Computation
A survey of formal models of computation. Includes Turing Machines, partial recursive functions, recursive and recursively enumerable sets, the recursive theorem, abstract complexity theory, program schemes, and concrete complexity.

MSCS 24540 Information System Design
A practical guide to Information System Programming and Design. Theories relating to module design, module coupling, and module strength are discussed. Techniques for reducing a system's complexity are emphasized. The topics are oriented toward the experienced programmer or systems analyst.

MSCS 24541 Information Storage and Access
Advanced data structures, file structures, databases, and processing systems for access and maintenance. For explicitly structured data, interactions among these structures, accessing patterns, and design of processing/access systems. Data administration, processing system life cycle, system security.

MSCS 24640 Distributed Database Systems
A consideration of the problems and opportunities inherent in distributed databases on a network computer system. Includes file allocation, directory systems, deadlock detection and prevention, synchronization, query optimization, and fault tolerance.

MSCS 24550 Artificial Intelligence
This course introduces students to basic concepts and techniques of artificial intelligence, or intelligent systems, and gives insights into active research areas and applications. Emphasis is placed on representation as a central and necessary concept for work in intelligent systems.

MSCS 24650 Pattern Recognition
An introduction to the problems, potential, and methods of pattern recognition through a comparative presentation of different methodologies and practical examples. Covers feature extraction methods, similarity measures, statistical classification, minimax procedures, maximum likelihood decisions, and the structure of data to ease recognition. Applications are presented in image and character recognition, chemical analysis, speech recognition, and automated medical diagnosis.

MSCS 24651 Computer Graphics
An overview of the hardware, software, and techniques used in computer graphics. The three types of graphics hardware: refresh, storage, and raster scan are covered as well as two-dimensional transformations, clipping, windowing, display files, and input devices.

MSCS 24652 Modeling and Simulation
A study of the construction of models which simulate real systems. The methodology of solution will include probability and distribution theory, statistical estimation and inference, the use of random variates, and validation procedures. A simulation language will be used for the solution of typical problems.

MSCS 24653 Legal and Economic Issues in Computing
A presentation of the interactions between users of computers and the law and a consideration of the economic impacts of computers. Includes discussion of whether or not software is patentable, as well as discussion of computer crime, privacy, electronic fund transfer, and automation.

MSCS 24654 Introduction to Symbolic and Algebraic Manipulation
A survey of techniques for using the computer to do algebraic manipulation. Includes techniques for symbolic differentiation and integration, extended precision arithmetic, polynomial manipulation, and an introduction to one or more symbolic manipulation systems. Automatic theorem provers are considered.

Graduate Tuition and Fees (1982-83)

Tuition (per semester hour) $155.00
    Subject to change—Applicant should seek current information from the Business Office.

Application Fee (Non-Refundable). 20.00

Registration and College Services Fee—per semester 15.00
    ($10.00 additional is student fails to register on or before Registration Day.*) Non-Refundable.

Matriculation Fee 30.00
    This fee is payable immediately upon the student's acceptance and registration for a degree program. It is non-refundable.

Maintenance of Matriculation Fee 15.00
    This fee is to be paid to maintain a matriculated status during any semester in which the candidate for a degree is on an official leave of absence.

Reinstatement Fee (Non-Refundable) 30.00
    This fee is to be paid by a student who has withdrawn from the program but has applied for, and received, re-admission into the program.

Degree Fee. 30.00
    This fee is payable by all students upon completion of all degree requirements.

Thesis Fee 30.00

Transcript Fee (Payable at Time of Request) 2.00

*No registration will be accepted after the first week of classes.
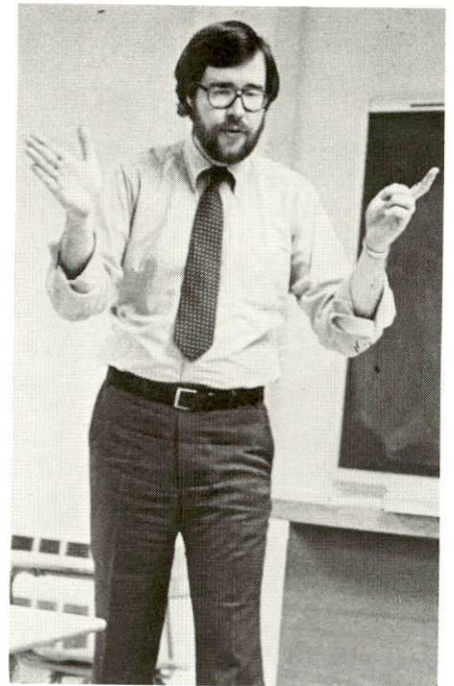
Additional information on academic policies, grading, campus facilities and financial aid may be found in the 1982-83 Graduate Programs bulletin, available from the Graduate Admissions office.

Full-Time Faculty

KEVIN CAROLAN, Associate Professor of Mathematics
   B.A., Marist College
   M.S., St. John's University
   Programming languages

LYNNE DOTY, Assistant Professor of Mathematics
   B.S., East Stroudsburg State College
   M.A., SUNY—College at New Paltz
   Ph.D. Candidate—Stevens Institute of Technology
   Graph Theory

CARL L. GERBERICH, Visiting Professor of Computer Science
   B.S., Lebanon Valley College
   M.S., University of Tennessee
   M.A., Syracuse University
   M.Ph., Syracuse University
   Ph.D. Candidate, Syracuse University
   Numerical analysis, hardware and software systems design, artificial intelligence, heuristics, software systems management

JOHN MACDONALD, Professor of Computer Science, Program Director
   B.S.E.E., Purdue University
   M.E.E., Syracuse University
   Ph.D.E.E., University of Illinois
   Analytical performance modeling, logical design and information theory

ROBERT MEADOWCROFT, Assistant Professor of Computer Science
   B.S., Lehigh University
   M.S., Lehigh University
   Ph.D., Lehigh University
   Large scale data base design and implementation, on-line interactive applications, logical characterizations of physical systems

JOHN PAGLIARULO, Assistant Professor of Computer Science
   B.S., Boston College
   M.S.C.S., Union College
   Computer based instruction.

JOHN RITSCHDORFF, Assistant Professor of Mathematics
   B.A., Marist College
   M.S., New York University
   Ph.D. Candidate, New York University
   Artificial intelligence, machine learning, operations research

TIMOTHY TOMASELLI, Adjunct Professor of Computer Science
   B.E., Stevens Institute of Technology
   M.S., Stevens Institute of Technology
   Ph.D. Candidate, Stevens Institute of Technology
   Algorithms and Automata

ROBERT VIVONA, Assistant Professor of Computer Science
   B.A., Fordham University
   M.A., Fordham University
   Programming languages and operations research

Computer Science Advisory Board

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Kingston, New York 12401

Mr. James Falanga
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Marist College Computer Center
Poughkeepsie, New York 12601

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Administrator of Computer Services
New York Power Pool
3890 Carman Road
Schenectady, New York 12303

Mr. David Lampell
Vice President
TOPIC Systems, Inc.
85 Cannon Street
P.O. Box 5279
Poughkeepsie, New York 12602

Dr. John E. MacDonald, Jr.
Director of Computer Science
Marist College
North Road
Poughkeepsie, New York 12601

Mr. Randy Sutherland
Asst. Director of Systems & Planning
Alfa-Laval Corporation
350 Dutchess Turnpike
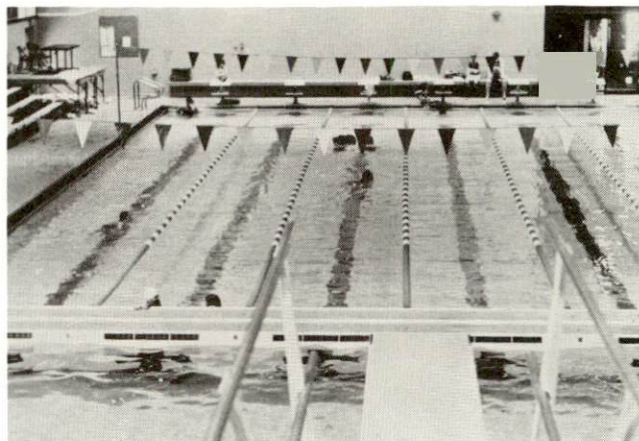Poughkeepsie, New York 12601
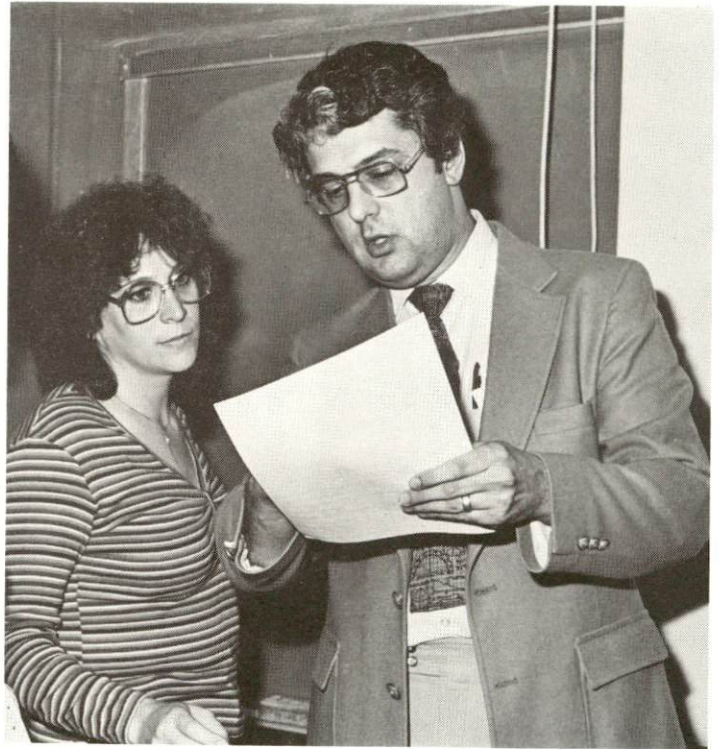
Campus Directory

Office	Location	Tel. Ext.
Business Office	Donnelly	310/312
Campus Center	Champagnat	279
Career Counseling/Placement	Champagnat	152
Financial Aid	Adrian	230/232
Graduate Admissions	Donnelly	221
Housing	Champagnat	307
Program Office, MA Psychology	Donnelly	297
Program Office, MBA	Donnelly	225
Program Office, MPA	Donnelly	280
Program Office, MSCS	Donnelly	371
Security	Donnelly	282
Veterans	Donnelly	250

Marist College supports the principle of equal opportunity. All applications are accepted and reviewed without regard to race, religion, sex, age, color, disability or national origin.

It is also the policy of Marist College to recruit, employ, promote and compensate all employees and applicants for employment without regard to race, religion, sex, age, color, disability or national origin.

Furthermore, it is the policy of the College to operate and support all of its educational programs and activities in such a way as does not discriminate against any individual on the basis of those characteristics stated above.
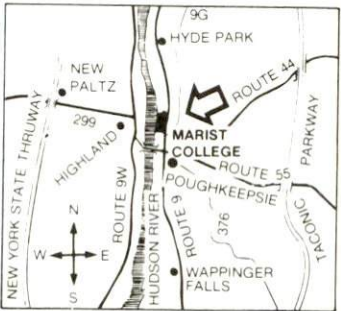
MARIST COLLEGE CAMPUS

HUDSON RIVER

A
B
C
D
E
F
G

RAILROAD TRACKS

LEO HALL
MARTIN BOATHOUSE
CORNELL BOATHOUSE
BOATHOUSE PARKING

SHEAHAN HALL

SPECIAL PARKING

McCANN PARKING LOT

BYRNE RESIDENCE

CAMPUS CENTER

TENNIS COURTS

MAINTENANCE GARAGE

FACULTY RESIDENCE

STUDENT TOWNHOUSES

SOUTH FIELD

McCANN RECREATION CENTER

CHAMPAGNAT HALL

SHEAHAN PARKING LOT

GATE

CHAMPAGNAT PARKING LOT

BENOIT HOUSE

GREGORY HOUSE

GROTTO

GYMNASIUM

FONTAINE HALL

GATE

NORTH PARKING

TOWNHOUSE PARKING

GATE

ADRIAN HALL

GREYSTONE

LIBRARY

CHAPEL

GATE

ROUTE 9 SOUTH POUGHKEEPSIE ARTERIAL HIGHWAY

DELAFIELD STREET

LEONIDOFF FIELD

SOUTH ENTRY

DONNELLY PARKING (VISITORS, FACULTY, STAFF & HANDICAP)

GATE

ST. PETER'S

GATE HOUSE

STAFF PARKING

NORTH ENTRY

NORTH

TO HYDE PARK →

DONNELLY HALL

ROUTE 9, NORTH ROAD

FULTON STREET

TO POUGHKEEPSIE
WASHINGTON STREET

BECK PLACE

WEST CEDAR STREET

CAMPUS LOCATION DIAGRAM

9G
HYDE PARK
NEW PALTZ
ROUTE 44
299
HIGHLAND
MARIST COLLEGE
ROUTE 55
POUGHKEEPSIE
376
WAPPINGER FALLS
NEW YORK STATE THRUWAY
ROUTE 9W
HUDSON RIVER
ROUTE 9
TACONIC PARKWAY
N W E S

Marist College is easily accessible from all points via the New York State Thruway or Interstate 84. The campus is located immediately north of Poughkeepsie on Route 9. Rail service is available through New York City or Albany. Air connections can be made on Command Airways and Colgan Airways. You are welcome at anytime.
Marist College,
Poughkeepsie, New York 12601
914-471-3240

Adrian Hall	8E	Chapel	10E	Grotto	7D	Sheahan Hall	5C
Benoit House	11D	Cornell Boathouse	8A	Library	9D	Sheahan Parking Lot	5D
Boathouse Parking Lot	9A	Donnelly Hall	8F	Leo Hall	5B	South Entry	4G
Byrne Residence	6B	Donnelly Parking Lot	7F	Leonidoff Field	5F	South Field	2D
Campus Center	7C	Fontaine Hall	9D	Martin Boathouse	7A	Special McCann Parking	2C
Champagnat Dormitory	7C	Gregory House	11D	McCann Parking Lot	4C	St. Peter's	11F
Champagnat Parking Lot	9C	Greystone	9D	McCann Recreation Center	3C	Student Townhouses	12D
		Gatehouse	10G				

Notes:

MARIST COLLEGE

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