



S.U.N.Y. at STONY BROOK Stony Brook, New York 11794

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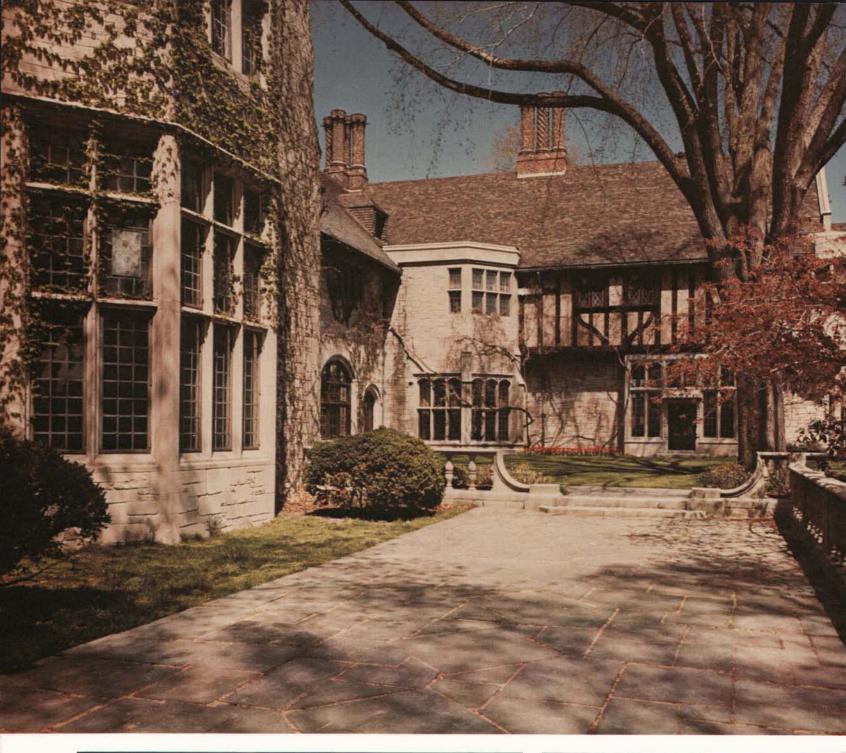
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4—Specula



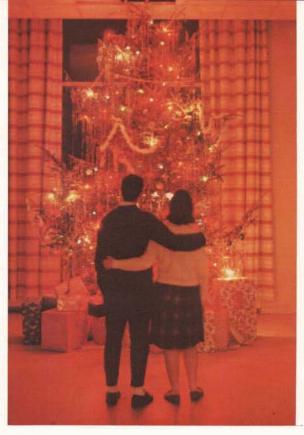






Then...

The Original Campus at Oyster Bay

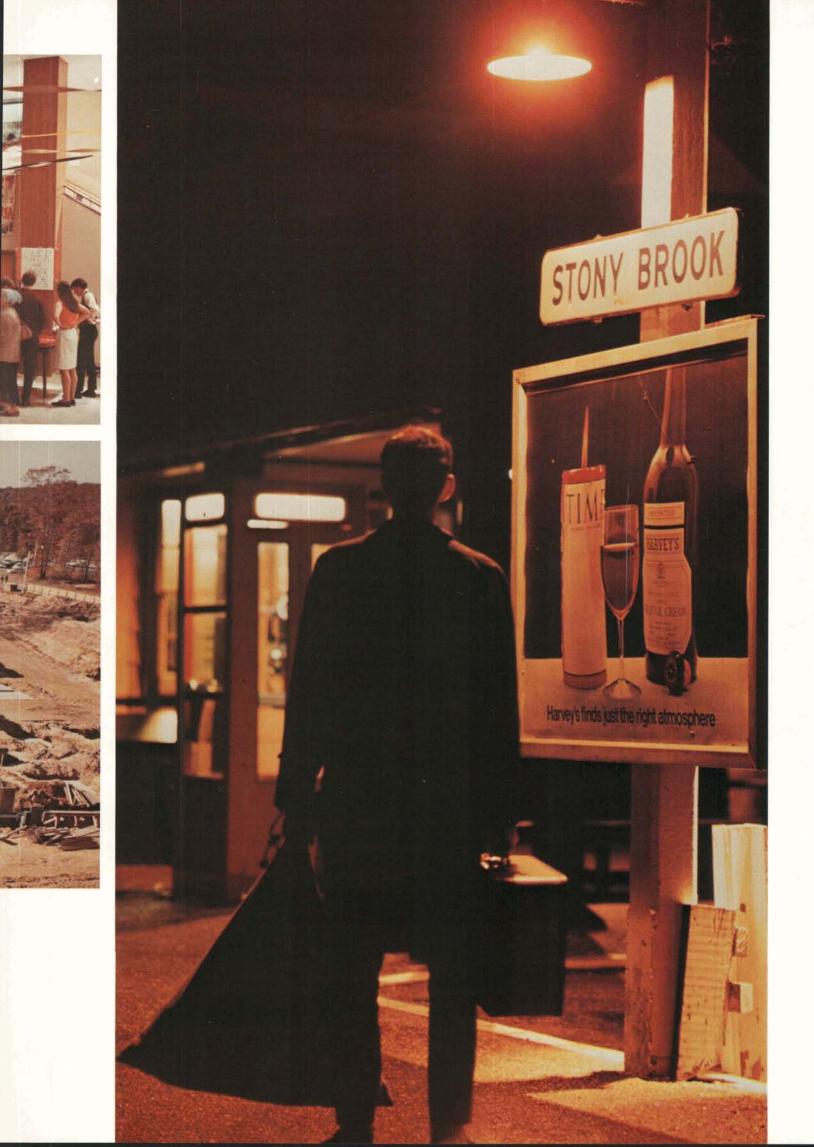






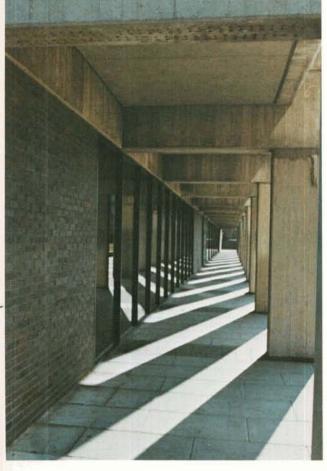
Beginnings...

The New Stony Brook Campus





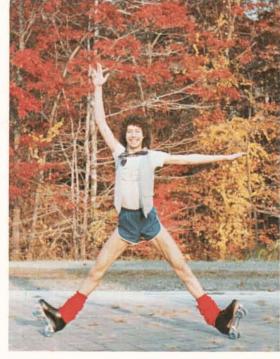






Now...

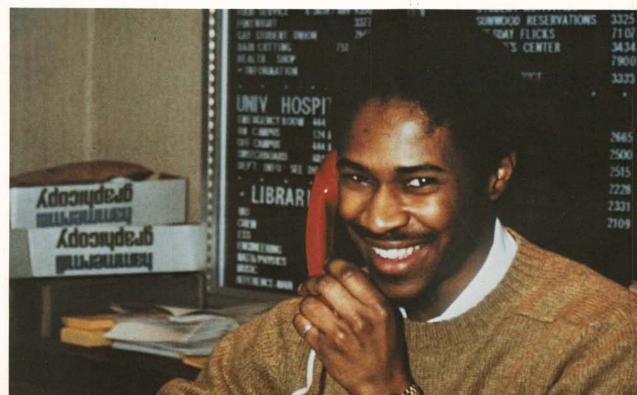
Stony Brook 25 Years Later



Greetings from the Brook













Celebrating 25 Years—11







HALLOWEEN







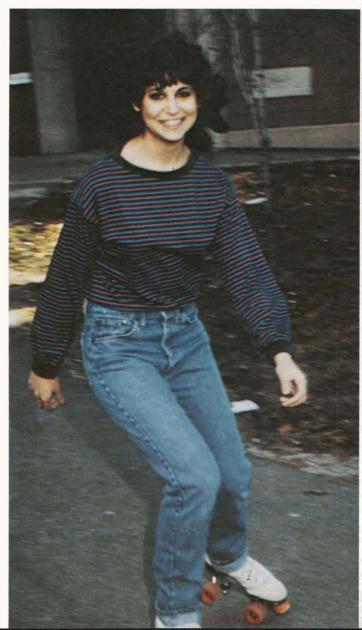








The warm hues of Stony Brook











STONY BROOK AFTER 25 YEARS:

An Historical Perspective

In the 25 years since its inception, the State University of New York at Stony Brook has erected 96 buildings on 1,100 acres of choice, historic terra firma. Though still relatively young, it has earned a reputation as one of the finest educational institutions in the country, and this commitment to excellence has attracted some of the world's most eminent scholars to its faculty.

Yet, something's missing from this picture. Certainly there's more to a university campus than asphalt and brick, right? Where are the students? Probably enduring a registration line somewhere. Or suffering through a grueling Graduate Record Exam. Perhaps they're protesting budget cuts or demanding better living conditions or living it up at Octoberfest or doing any number of things

that they do on and off this sprawling, spectacular campus. This year alone they number 16,000, yet all too often it is forgotten that they are the reason for this university's existence; they are its purpose. Much has been said and written this year about Stony Brook's grand silver anniversary, but not enough credit has been given to the thousands of students who have come through this university, each leaving a bit of themselves behind.

We at *Specula* dedicate the next 26 pages to those people who have truly made this place great: The Students.

They've come a long way since Oyster Bay, and it's time we acknowledged their continuing progress toward personal and academic excellence.

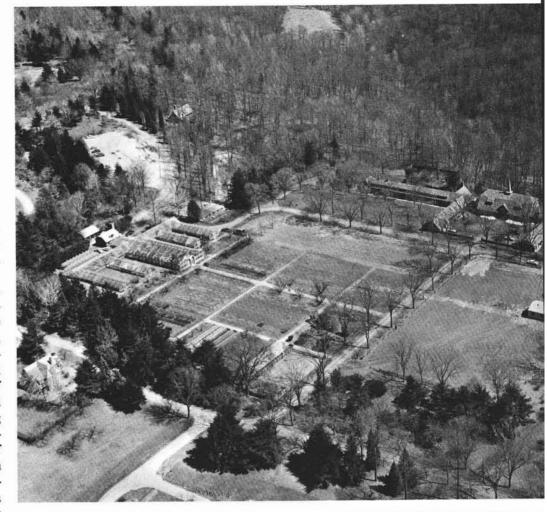
Congratulations: YOU MADE IT!

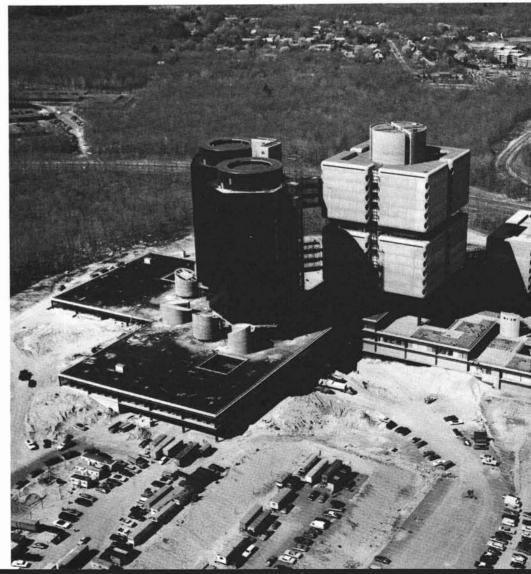


The campus area was once "850 acres of rolling densely wooded terrain," says one 1967 S.U.S.B. bulletin. It is a piece of land steeped in American history: In 1655 six white settlers purchased 35 square miles from Belle Terre to what is now Stony Brook from Algonquin-speaking Native American Setalcotts for "10 coats, 12 hoes, 12 hatchets, 50 mules, 100 needles, 6 kettles, 10 fadom of wampum, 7 chests of powder, 1 pare of child stockins, 10 pounds of lead, 1 dozen of knives." In 1790, while Benedict Arnold and the Setauket Spy Ring were plotting against him, President George Washington passed through the Northeast tip of the campus on his way to Smithtown. An 1837 topographical map calls the eastern boundary of the area "Nassakeeg", a Chippewa word meaning "middle of the swamp"; the Health Sciences Center is built here. The Stony Brook train station was established along the Port Jefferson line in 1873, at the same time that North P-Lot was a flourishing lumber yard.

In 100 years, this part of American history will lie beneath 96 brick and cement buildings, and across Nicolls Road from what will be the tallest structure in Suffolk County and the largest resource for medical and health-related information on Long Island.

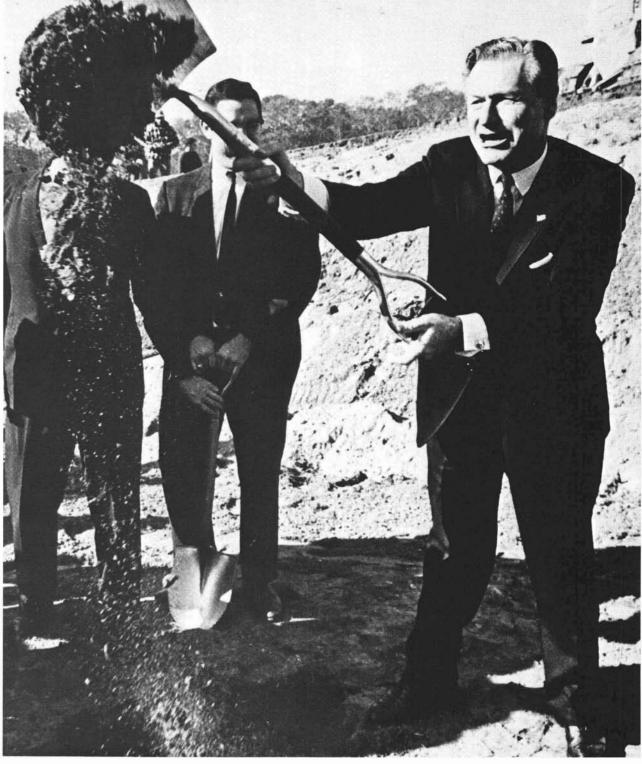
The 1967 Specula editors said it best: They called Stony Brook "mud with a purpose".











The State University of New York system was adopted in 1948. It consisted of 31 state-funded campuses, most of them teacher training schools, serving 28,300 students. In 25 years, that figure will reach 350,000 and the number of campuses will more than double. It's not until 1956, however, that a SUNY campus is mandated for Long Island at Stony Brook and, even then, students do not begin there.

While workers clear the way for SUNY at Stony Brook on land donated by philanthropist Ward Melville, 144 students begin classes on the 400-acre William H. Coe estate called, appropriately, Planting Fields. It is a campus of pre-fab offices, with stables and mansions converted to dorms and classrooms. "That estate, with its almost-medieval Great Hall, just reeked of the essence of learning," recalls Professor Frank C. Erk of the Biology Depart-

ment. "What a place to teach!" With enthusiasm, these first students, these groundbreakers, prepare to become secondary school teachers of mathematics and science. Tuition is free.

But things don't stay free forever. In 1958, just one year later, the cost of teacher-preparation remains free, while NYS residents preparing for careers in science, mathematics and engineering (a new authorization) pay \$375.00 a year for their education. Out-of-staters pay \$455.00 annual tuition.

The SUNY system is now full-steam ahead. In 1960 the Heald Report pushes for intensified efforts to establish the Long Island Center at Stony Brook. The State Board of Regents urges Gov. Nelson Rockefeller to establish, as Al Oickle at University News Services puts it Stony Brook's "mission as a comprehensive university center."

Celebrating 25 Years-19

Back at Oyster Bay, the ad hoc campus resembles the science-fiction of its time. Fifteen "geodesic domes", the new classrooms, seem to invade the campus, the modern age intruding upon tradition. The student body now numbers 600, and these first 600 will begin a long tradition of student involvement and protest.

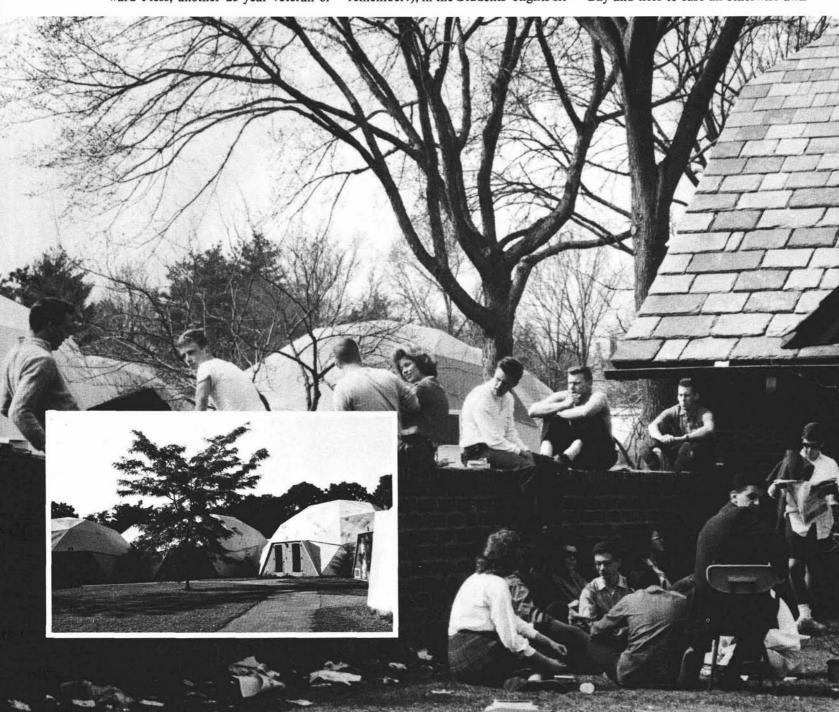
Professor Richard Levin recalls: "It was a near disaster. Student and faculty expectations couldn't have been more mismatched. The students had a rough time at first and those who stayed on deserve a lot of credit." Professor Edward Fiess, another 25-year veteran of

Stony Brook, recalls the early days when the campus was nicknamed "Strife-Torn U.", but the pioneer students do not buckle under that bad press. On October 20, 1961, they boycott classes for the first time in S.B. history. They are angered at the proposed transfer of key administrators to the Stony Brook campus. One Specula staff called it a "spectacular first" in a long line of instances when students fight for what they believe is right. They do so in the Campus Disruption of Dec. 7, 1967, protesting the Selective Service system (Vietnam, remember?); in the Students' Rights sit-

in at the Melville Library on March 13, 1969; at the Attica Rally Sept. 15, 1971; at the Red Balloon demonstration against the U.S. Department of Defense Sept. 7, 1972; and in the present ongoing protests aainst Reagonomics and Residence Life regulations.

Since 1961, protest has been a part of Stony Brook students' way of life.

Not all those early students feel this hostility toward the new campus, however. In the 1963 edition of *Specula*, editor Penny Vallely publicly reconciles the controversy of Stony Brook vs. Oyster Bay and tries to ease an otherwise awk-



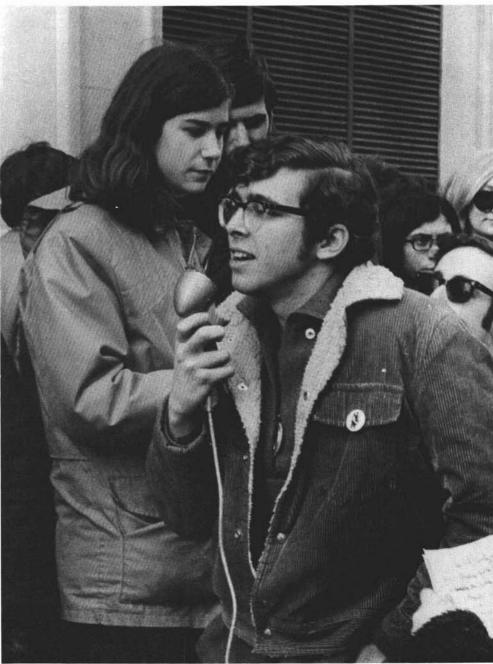
ward transition:

"I wonder whether in the future years our class will be remembered as the last class to hold graduation exercises at Oyster Bay, or as the first class graduating from Stony Brook. Upon reflection, I think the class of '63 would like to be remembered as both, for we are the only link between the two campuses."

Professor Leonard Gardiner says of that time: "Many of those first Oyster Bay students had—and those I know still have—a sense of being part of something special."

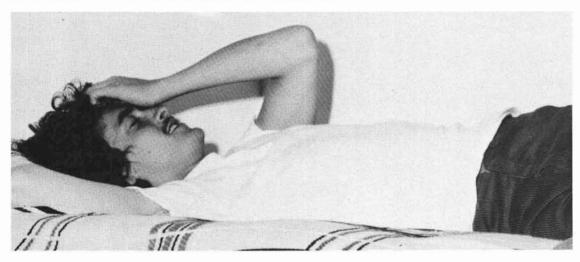








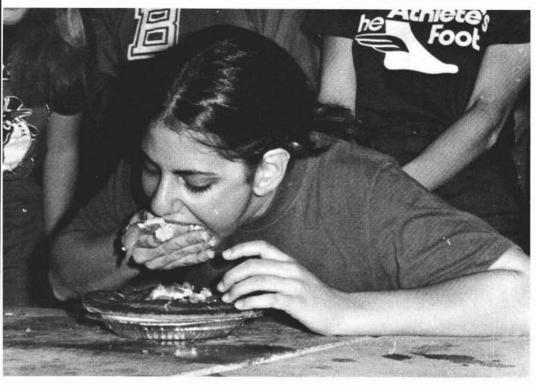














The State University Center on Long Island at Oyster Bay closes its doors, except for certain classes and laboratories, in 1962, its fifth and final year. The new Stony Brook campus opens with a mere 2 buildings: a single dormitory and the Humanities Building. Almost all the classes are held in Humanities, except for one class, with a student enrollment of 2, which is conducted in the professor's office.

"G-Dorm", as it was called then, houses 616 residents, as well as the administration offices, athletic offices, infirmary, student newspaper and student government offices. Renamed in 1967 for Washington Irving and Eugene O'Neill, "G-Dorm" is a significant piece of Stony Brook history not to be taken lightly: It conducted the first panty raid, the first pie-eating contest and, in 1981, sponsored the first campus-safety walking patrol.

Specula '83 salutes G-Quad.



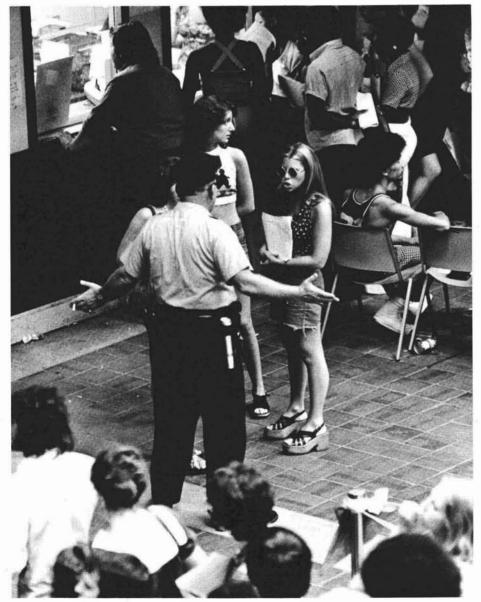
"The move from Oyster Bay to the Stony Brook campus, in its incomplete stage of construction, has lent itself naturally to the composition of the 1963 yearbook. As Coe Hall was to Oyster Bay, so are the cranes and bulldozers and mud to Stony Brook." So the third edition of *Specula* chronicles that oftenuneasy transition from the established comfort of Planting Fields to the muddied uncertainty of Stony Brook.

And yet these first S.B. seniors manage to see beyond the skeletal beginnings of buildings-yet-to-be, to the heart of campus life: themselves. Crew-cuts and thin ties, bouffant hairdo's and cat's-eye glasses are the rave, and these students relax at "State U" with such activities as The Biggest Frosh Project, The Sadie Hawkins Dance, and The Donkey Serenade. On a more serious side, the Student Committee for Free Education

joins other SUNY schools in Albany to protest proposed tuition hikes with the slogan: Final not Financial Exams.

There's some interesting graffitti from Specula '63, like "Sin Will Win" and "A-Wing and B-Wing declare WAR on C-Wing", but that's nothing new. A sign on a door indicates the "Hangout of Mad Dog Meltz" and another claims that State U is the "Neurosis Division of the Pavlov Institute." One bathroom mural, soon to be painted over forever, depicts "The Pack", an unsavory group of Brando/Dean tough guys (greasers then, new wavers now) with names (and faces to match) like "Spitz", "Bloodhound", "Italian Bulldog", and of course their beloved "Poodle".

Then and now, Stony Brook students see their way through adversity with candor and humor. Beneath the heading REGISTRATION INDIGESTION, a













Celebrating 25 Years—25

picture of all-too-familiar registration lines is captioned:

"'61-'62 (NO IBM) took 8 hours . . . '62-'63 (with IBM) took 7 hours, 59 minutes."

Some things never change.

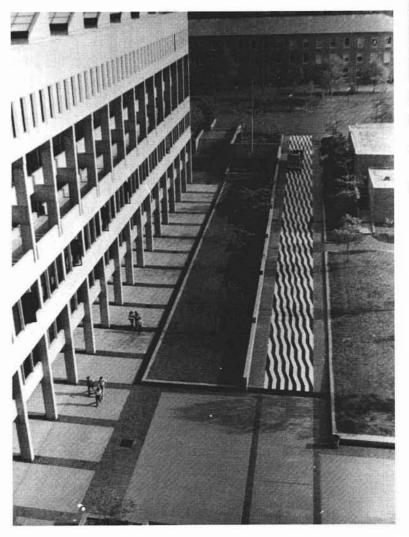
By May 1964, the Health and Physical Education building (otherwise known as The Gym) is already in use, as is the Physical Laboratory (housing the Physics and Math Depts.), the Engineering and the Biology buildings. Also open for student use is the Library, started back in 1957 at Oyster Bay by Donald Cook, who still heads the library staff today.

"What changes!" he says. "I feel like I've worked for a half-dozen different universities in these 25 years. What started with literally nothing-no books, no students, no teachers-is now a nationally known university supporting research in many areas." Today, the Frank Melville, Jr. Memorial Library, named for Ward's son, is comparable in size to Harvard's Widener Library, and has a current circulation of 1.3 million volumes, 1.7 million microforms, and many valuable "special collections", like the William Butler Yeats Archives and the Jacob Javits papers, donated by the former senator in 1981.

Even though the campus seems to be coming into its own in terms of physical















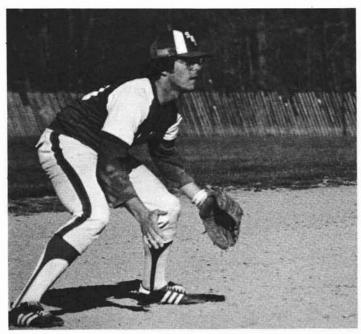


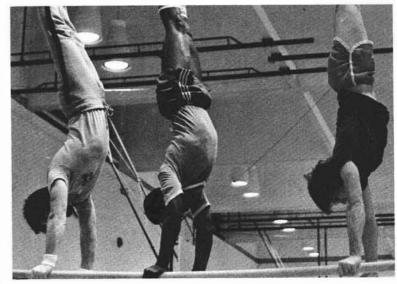
space, still the students are caught in the flux and must often explain and defend their school to the "general ignorance" of the public, as the '64 Specula puts it: "SUNY college on Long Island? Is that Post? Oh, you mean Farmingdale. Adelphi?" The gripes about mud and construction are replaced by desires to set a pace, to initiate traditions, and "despite the fact that most of the students are commuters, there is evidence of social life on campus."

Student publications and organizations are set up and strengthened. SOUNDINGS, the "nonrestrictive magazine", publishes its first issue; STATESMAN publishes 13 twelve-page issues and a new constitutional revision creates a democratic, structural basis for the paper: "In the past, the functioning of the STATESMAN was dependent upon . . . the Editor. The paper can now function upon its organizational structure." Eleven years later, in the spring of

1975, a new multi-media publication, FORTNIGHT, appears in a preliminary newsprint issue, and fifteen years later in 1979, six former STATESMAN staffers found the STONY BROOK PRESS, "to give people in the university community an alternative to STATESMAN, and other media on campus."

Also in 1964, the Student Non-Violent Action Committee campaigns loudly in support of the Civil Rights Bill and can perhaps be seen as a forerunner to the S.B. chapter of NYPIRG (New York Public Interest Research Group), an extremely active student-citizen advocacy group begun in 1972 by consumer advocate Ralph Nader. And, obviously not anticipating the so-called Moral Majority Movement of the early eighties (or did they?), the class of '64 boldly declares: "Be it known to all - Hereafter, Nov. 4th shall be designated Moral Censure Day. Did you exercise your moral censure today?"

































Before 1965, the Stony Brook athletic teams floundered under such unimaginative nicknames as "LI", "State U", and simply "Stony Brook". For awhile they were known as "The Warriors". But in '65, the students choose "Patriots" as the official name of their teams and, two years later, the now-familiar starry-eyed, pony-tailed profile is designed and adopted as their official emblem.

Since then, the Stony Brook Patriots have founded a tradition of outstanding achievement and contribution to the excellence of this university. Highlights include:

- 1970 Patriots win the Knickerbocker Conference basketball championship with a 19-4 record.
 Win Division II Metropolitan Soccer and Swimming Conference championships.
- 1971 Patriots unbeaten in Cross-Country with 8-0 record and send two runners to the NCAA championship.
- 1972 Leah Holland, class of '76 and the first woman on a Stony Brook Swim Team (she swam on the men's team), becomes the first woman to win a medal in the Metropolitan Intercollegiate Swimming Association championships.
- 1973 Stu Goldstein, class of '73, becomes Stony Brook's first All-American, earning honors in squash.
- 1978 Patriots Men's Basketball Team, with 22 wins and 2 losses in regular season, is rated No. 1 in NYS Division III, No. 9 in U.S. Division III, wins National Collegiate Athletic Association Eastern Regional Championship (the first ever played at Stony Brook), wins Eastern title, and advances to national championships where it completes its season fourth in the nation with a 27-4 record.
- 1981 Patriots Women's Volleyball Team, coached by Ms. Terry Tiso, wins the NYS Division III championship, the first women's State title for Stony Brook.
- 1980 Susan Liers Westerfield, class of '81 and the 1982 U.S. Women's National Race Walking Champion, is chosen to carry the Olympic torch to Lake Placid.
- 1982 Four Stony Brook athletes earn All-American honors: Neil Vohr, class of '82, in squash; Jan Bender, '83, in Women's Swimming for the second year; and Tom Aird, '85, and Bjorn Hansen, '85, both in Men's Swimming.
- 1983 Agnes Ferro, #25, class of '83, scores her 1,000th career point with the Patriot Women's Varsity Basketball team. She joins Cordella Hill, #21, class of '82, who had a career high of 1,349 points, and Janet Travis, #24 class of '80, with 1,144.

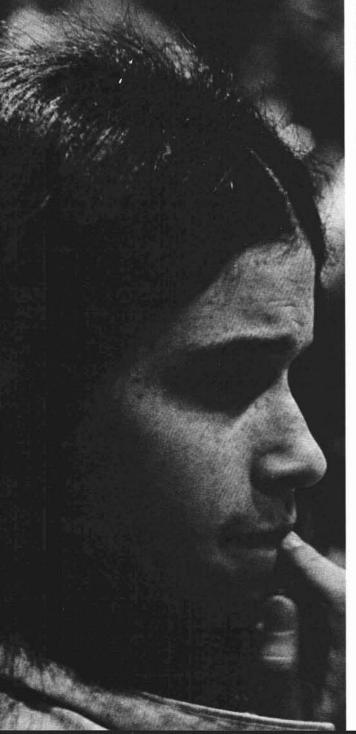
President John Marburger announces that Patriot football will be elevated to Division III of the National Collegiate Athletic Association. Professor Thomas Rodgers, reflecting upon his 25 years in the English Dept. says: "Students during the middle period after the move to Stony Brook, from the late sixties to mid-seventies, brought their own ideas to the classroom. They were looking for a good time, including an intellectual good time, and were inclined to take over a classsroom, in more ways than one." The 1967 Specula calls this time "the fifth dimension. It's a kaleidoscope, and a merry-go-round, and a noisy record playing at the wrong speed."

Whatever one chooses to call it, the late 1960's is a time of intellectual, emotional and political upheaval and Stony Brook, like campuses across the country, becomes an arena for radical change movements spearheaded by its young

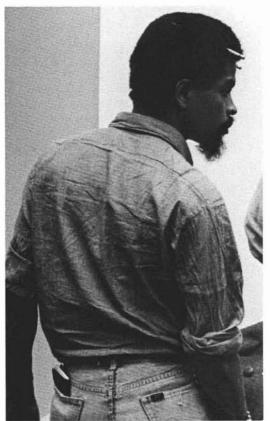
people. Just as the earlier classes were caught in the transition from one campus to another, now these students of the Woodstock generation are caught in a moral transition, in a dilemma of conscience vs. politics, of peace vs. war, and of right vs. wrong. The voices of naive children from the early '60's are replaced by the demanding voices of fledgling adults who are keenly hip to the hypocrisy of their government and of their world leaders. Their concern is no longer confined to the campus.

But, sadly, as history would have it, these radical students attempt to disseminate the "games people play" — like the "Doc Tim Leary Game of If Life's Too Placid, Try Some Acid", the "Rockerfeller Game of Let'em Eat Cake", and the stalemate game of Viet-



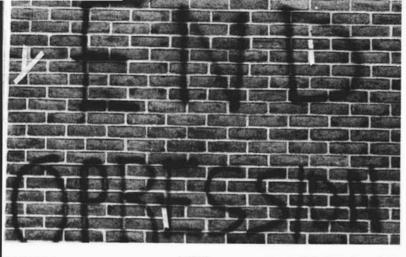




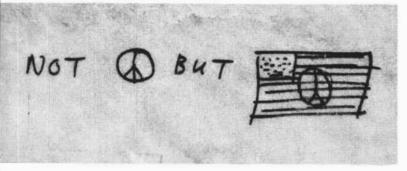




STOP
THE BOMBING
OF
VIETNAM









nam — only to find that they are deceived and defeated even in the game naming: "In Ring #3 see all the children sorrowfully back in the world of reality, their balloons flat in the morning when they wake up."

The "Over-30 Establishment" is by no means idle during the campus unrest. In 1967 construction workers, some of them Vietnam and Korean War veterans, disrupt a campus anti-war demonstration and beat up four Stony Brook students, accusing them of taking down the American flag with the intention of burning it. (Actually, the flag was taken down by a university worker because it had begun to rain.) In 1968, having compiled a 107-page book called "Operation Stony Brook", the Suffolk County Police Department sends 198 officers in 68 ve-

hicles to the campus for a 5 a.m. "drug bust" that results in the arrest of 35 young people (24 of them Stony Brook students), and the confiscation of much material identified as "drugs". Newsday columnist Mike McGrady and others later debated the possible ramifications of what McGrady called a "highly theatrical raid".

Perhaps this disillusionment, this failure to effect sufficient radical change at a time when their world desperately needed it, soured the good intentions of America's university students. Doubtful, frustrated, and beaten by the hypocrisyin-power, they settle down and wait — perhaps for the more controlled self-centeredness of the next generation.

The 1969 Specula is not published due to a lack of student interest.





Stony Brook professor of English Paul J. Dolan, in the preface to his book *The Sense of the Seventies*, writes:

"The seventies may well be christened the Paradoxical Decade, a time when America — and the rest of the world along with it — seemed to be going in two directions at once. On the one hand it was a time of retreat to a past that was safer, more secure . . . It is as though we had become conscious of time and were engaged in some desperate effort to hold it back. On the other hand we were propelled into the future by the discovery of a new frontier — the frontier within . . . The very personal question 'How far do you go?' was applied in this decade to the limits of life itself."

The passage into the 1970's is an awkward one. The war in Vietnam is escalating, not ending. Watergate is shattering the naive faith of politically aware young people on America's university campuses. They seek a new focus, new priorities for their restless energies. They are on the threshold of a new decade, and change is a vague something to strive for.

Change at Stony Brook in the 1970's manifests itself, not in or from the student body, but in the tremendous physical growth of the campus. SUNY at Stony Brook undergoes a decade of facelifts and is, for the most part, completed by 1979.

The Union "finally opens," says STATESMAN, after numerous delays, in 1970. Opened, too, this year are the Health Sciences Center schools of Allied Health Professions, Social Welfare, Nursing, and Basic Health Sciences. (The School of Medicine opens the following year.) In 1971, the Library opens in an expanded building which is simply built around the old one. (The old building is now The Core.) In sharp contrast to the spacial expansion of the campus, Empire State College, "the college without a campus", is founded to offer alternative instruction directed toward . . . individual and independent study." If this can be seen as catering to early feelings of alienation, Professor Patrick Hill founds the Federated Learning Community (FLC) in 1976 to counter just such feelings. The Community's first unit of interdisciplinary study is World Hunger; it has 24 students.

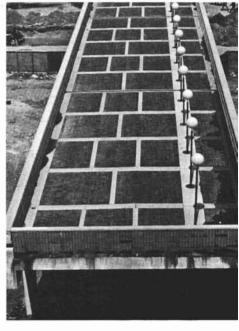
The same number of students, 24, are chosen from among 1,600 applicants to

attend the School of Dental Medicine when it opens in 1972 in the as-yet incomplete HSC. In the fall of '73, classes begin in the Grad. Chem. and Math Tower buildings, and the Middle States Association of Colleges and Secondary Schools recognizes Stony Brook's "spectacular achievement in so quickly becoming an institution of national stature." We are not even midway through the 70's.

In 1974, the Museum Computer Network relocates to Stony Brook from the Museum of Modern Art in New York. In this year, too, students organize S.A.I.N.T.S. (Scientific Achievements for Non-Traditional Students); in 1978 the organization expands its goal to recognize all academic achievements. The following year the Women's Studies Program is founded on campus, but it will take the university eight years to designate a "Celebration of Women's Scholarship Week" (March 7-12, 1983). In 1976, 16,000 visitors attend the opening of the now completed Health Sciences Center. The Social and Behavioral Sciences building opens in 1977, and the Bridge to Nowhere (which up till now went literally nowhere) now connects the Union with The Fine Arts Center and the Melville Library.

Before 1977, WUSB's AM signal was heard only on campus. In June, WUSB (90.1 FM) begins public FM broadcasting to the off-campus world. A student-financed and operated non-commercial alternative FM station with 4,000 watts of power, WUSB is the largest such station on Long Island.

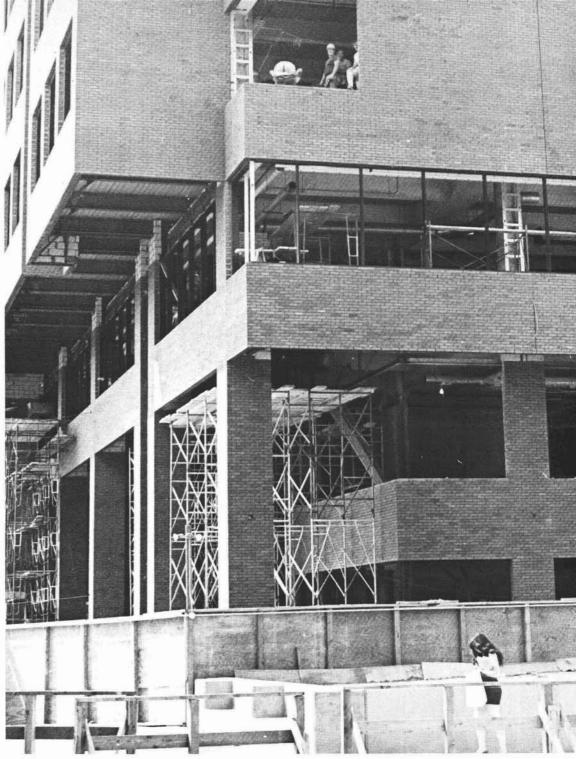








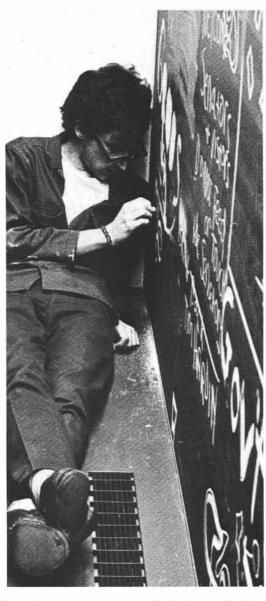








Celebrating 25 Years—35



In 1978, the State University of New York system and, hence, SUNY Stony Brook as well, adopts the motto "To Learn, To Search, To Serve." Governor Hugh Carey attends the formal opening of the Museum of Long Island Natural Sciences at the Earth and Space Sciences building, and Stony Brook wins final State approval for new doctoral programs in Music. The Gay Students Union conducts the first Gay Festival on campus in 1979, and sets up an historical mirror, as it were, to somewhat less illustrious moments in the campus' heritage; moments, say, such as the Ku Klux Klan rally in 1925 in which 30,000 people listened and stood in the mud that was once the Melville estate, that "mud with a purpose."

Along with HSC, the Fine Arts Center is the architectural wonder of the 1970's. Fine Arts is a Stony Brook dream that is 15 years in the making and is completed at a cost of \$21 million. Phase I (Music and Art) is built in three years, from 1972-1975. Phase II opens in 1978 and houses the Theatre Arts and Art Gallery, an experimental theatre with a seating capacity of 100, two "black box" theatres seating 350 each, a recital hall which seats 400, and a 1200-seat concert hall. The goal of creating a cultural cen-











ter for all of Long Island on the Stony Brook campus has finally been realized.

And how are the university's students faring? Well, Stony Brook's Master Plan for 1972 says: "Today's college students are more skeptical of their education. They see its potential material advantages, but they are critical about the process itself." Perhaps the focus, the priority they sought as they emerged from the disillusionment of the late '60's becomes, in the '70's, the "potential material advatages" of a Stony Brook education.

Along with a university's rise to national status comes increased pressure and competitiveness among its student body, and these tend to alienate students from campus activities and from each other. In the ten years from 1963 to 1973, student enrollment skyrockets from 750 to 12,000, while the number of faculty grows from 122 to 670. All this

expansion seems to have left the students in the lurch so that it is not surprising that they lose a sense of community, of shared experience. The "Me Generation" settles in.

Specula chronicles the push-and-pull of the early '70's. Louis J. Farbstein, editor 1970, joyously uncovers the secret of campus living: "Yes, that's it! One sweaty night in June while we were sitting around in Kelly, devouring some B & M baked beans, it finally came to me. The university is, in fact, a large can of baked beans!" Others find less to laugh about. Amid pictures of anti-war rallies and actual photos from Vietnam (in 1970, conflict is still an alternative to complacency), Specula prints a reproduction of the latest draft lottery. As those born on Christmas Day are chosen to fight, one student wonders and writes: "Will Jesus Go?"

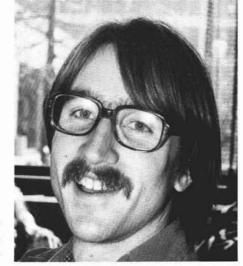


In 1973 construction is still the name of the game on the Stony Brook campus and, unfortunately, certain safety precautions are overlooked and individuals run the risk of being overlooked as well. Sherman Raftenberg is just such an individual. Specula dedicates its '73 edition to his memory and suggests a smouldering, though not flaming discontent with an unsympathetic campus bureaucracy:

"We ought to be against a society and system which attempts to attract gifted intellectuals, the cream of America's budding society, to a college campus where illuminating the mind is of paramount importance, and the simple lighting of the campus environment is debated by academicians and politicians and where open manholes are conspicuously overlooked."

Students are enraged at this event. A Safety Demonstration and Debate is staged and Specula photos indicate that it is half-heartedly attended. Construction continues while editor Michael Vinson reflects upon his education here, "critical of the process itself":

"So that is it, Stony Brook? Four years of living together and this is how it ends... Someone I've never seen reads my name from an index card. Someone I've never met shakes my hand like an old friend and wishes me luck. Then you dump me into the real world, with no more than an empty diploma case with which to protect myself, and speed away... Is a pat on the back sufficient ending for our relationship? Am I still only a number to you?"

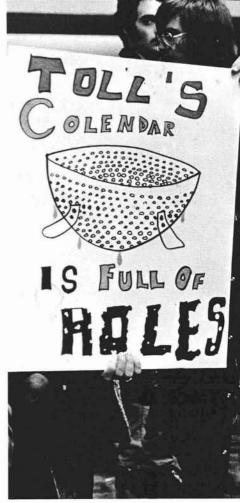








However, the 1970's is by no means a decade of despair on the Stony Brook campus. There are still those students for whom confrontation is an alternative to complacency. On September 15, 1971, students stage a rally in support of human rights for Attica prisoners. On September 7, 1972, the Red Balloon organization demonstrates against the Department of Defense. Forty-five mem-

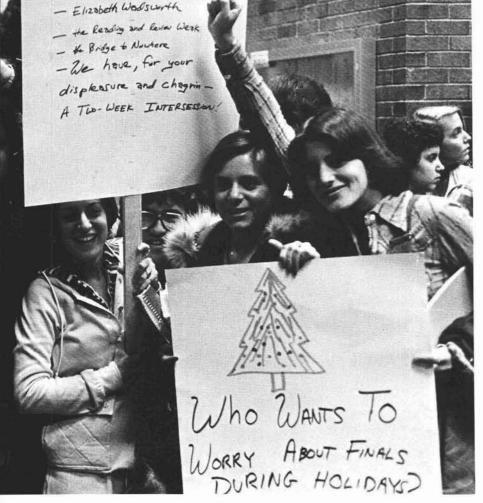


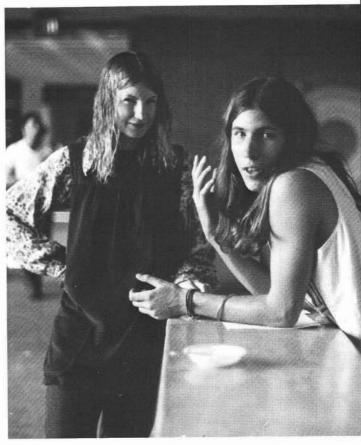




bers of this organization take over the library's reference room on April 8, 1976 in a similar demonstration.

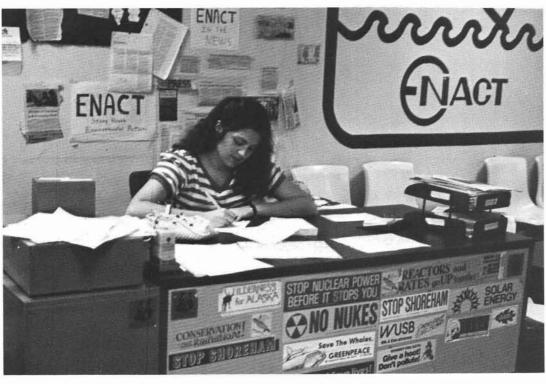
The most impressive student protest happens on February 23, 1977, when, according to a university memo, "One thousand students staged a 14-hour sit-in in the lobby of the Administration building to protest a move by University President John Toll to cut the interces-





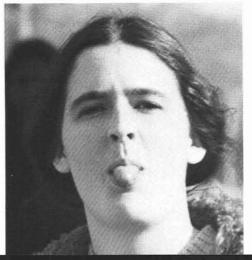






sion break from over a month to two weeks. Protesters sought an academic calendar which provided for final exams toward the end of December, followed by a holiday recess void of studying pressures."

But the president has the final word, and the 1977-1978 academic calendar has a two-week holiday, followed by finals. One administrator at the time says that "while a substantial portion of the faculty supported Toll's approach to running the university, a significant fraction did not believe he was credible in consulting with them. He collected information but used it in ways they hadn't intended." The long winter break following December finals is restored to the academic calendar in 1978.



Students also organize in other ways in the 1970's. Fortnight appears in 1975, followed by the Stony Brook Press four years later. In 1974, students organize S.A.I.N.T.S. (Scientific Achievements

for Non-Traditional Students); in 1978 the group expands its goals to recognize all academic achievements. And in the spring of 1979, the Gay Students Union conducts the first Gay Festival on cam



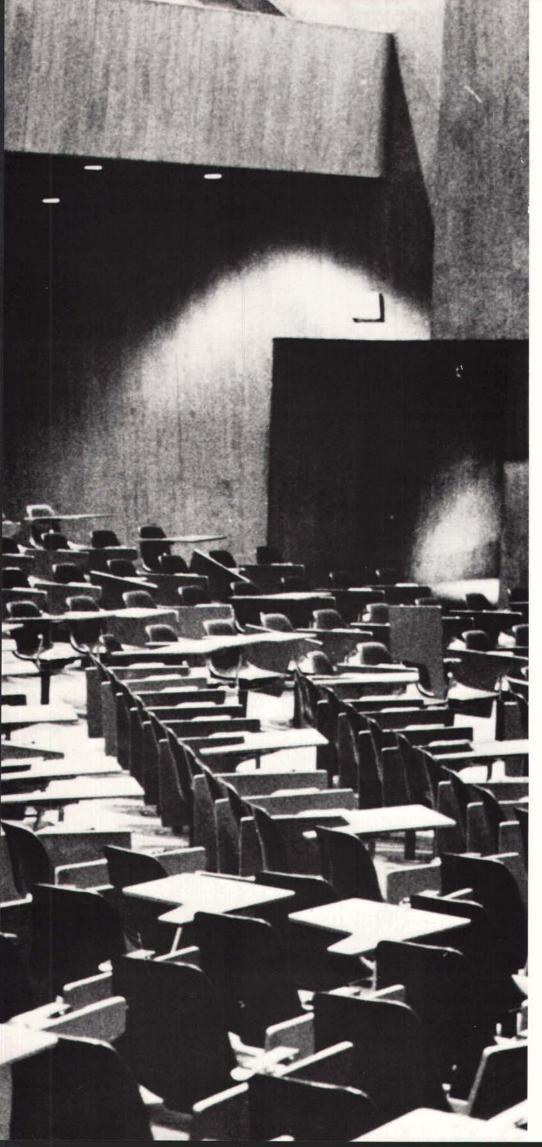
pus, setting up an historical mirror, as it were, to the spring of 1924, when a reported 30,000 people attended a Ku Klux Klan rally on the campus site, the "mud with a purpose."

In June of 1977, WUSB (90.1 FM) begins public FM broadcasting to the off-campus world. Prior to this, WUSB's AM signal was heard only on campus. WSUB is a student-financed and operat-

ed non-commercial alternative FM station with 4,000 watts of power, making it the largest such station on Long Island.







Alternative educational opportunities are also created at Stony Brook during the 1970's. In sharp contrast to the spatial expansion of the campus, Empire State College, "the college without a campus", is started to offer "alternative instruction directed toward . . . individual and independent study." Empire State is the only non-traditional accredited college in the State University of New York system and is geared toward highly motivated students whose lifestyles cannot accommodate a traditional college schedule.

In 1976, Stony Brook Professor Patrick Hill founds the Federated Learning Community (FLC) as an alternative to the alienation and competition of a college education. The Community's first unit of interdisciplinary study is "World Hunger"; its enrollment is 24 students. Since then the FLC has offered programs in "Hunger, Health and Poverty in International Perspective", "Technology, Values and Society", "Social and Ethical Issues in the Life Sciences", and the 1983 program on "Human Nature." An average of 150 students participate in FLC each semester, and one reports: "I'm busy, I'm tired, but I'm less isolated, less lonely, and less dissatisfied with the quality of my education."





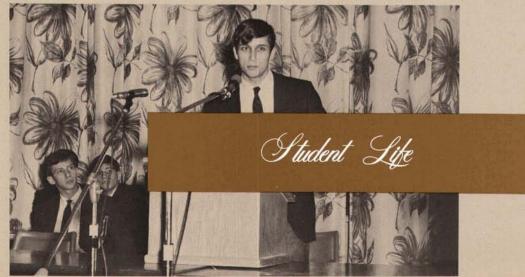








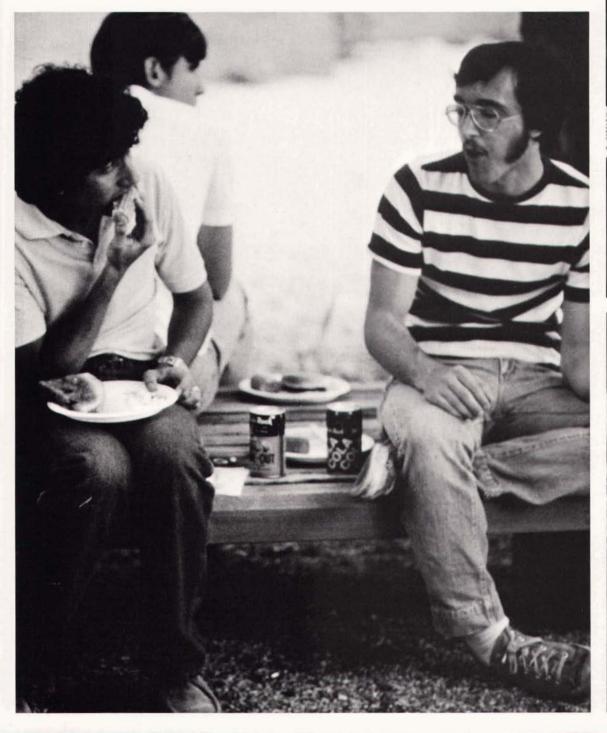




Do You Recall Any of These Faces From the Summer of '79?

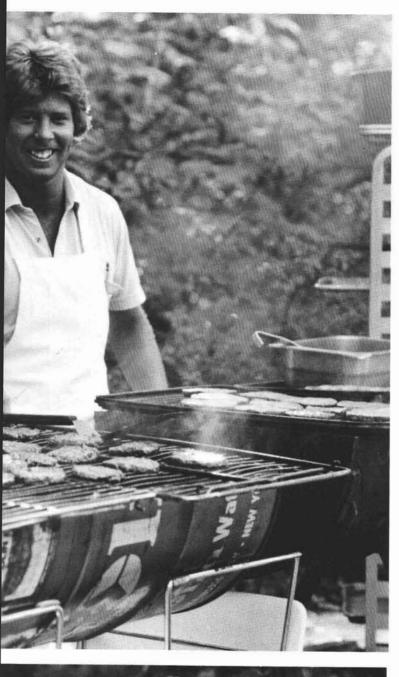
Prior to the start of classes, new students are expected to attend a one-, two-, or three-day orientation session during which they have the opportunity to meet faculty members who advise them about academic programs and potential careers, learn about campus life from student leaders, and register for classes.

Here are some members of the Class of '83 from an orientation session back in 1979.

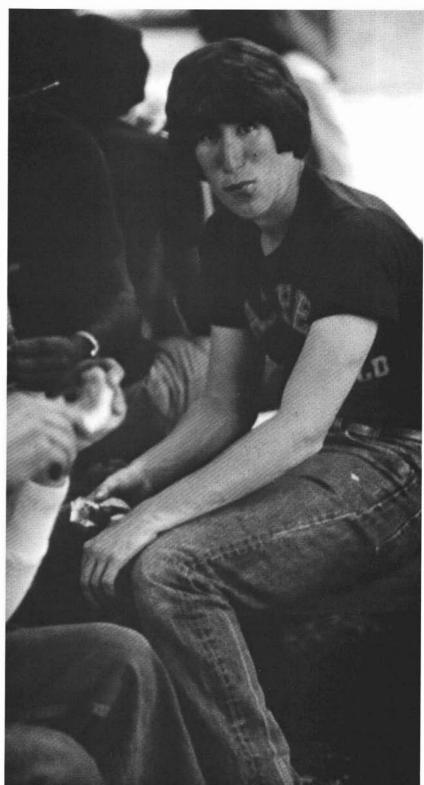














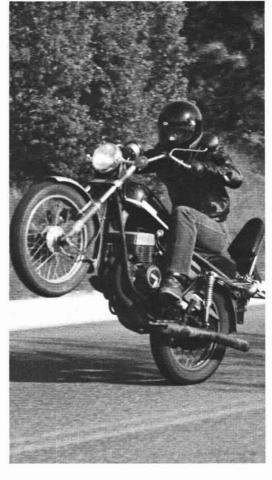
















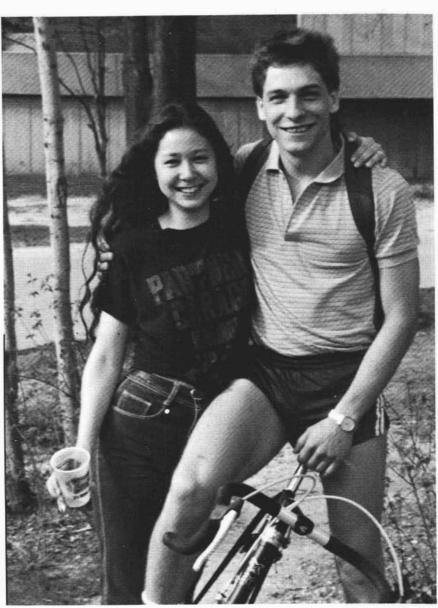




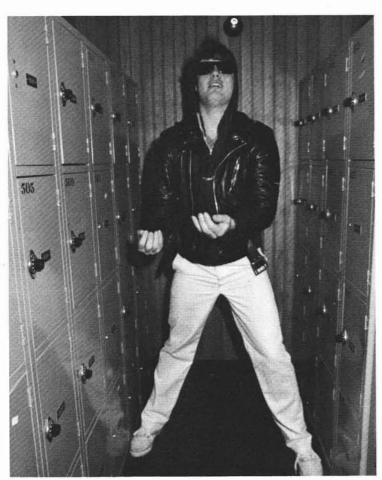






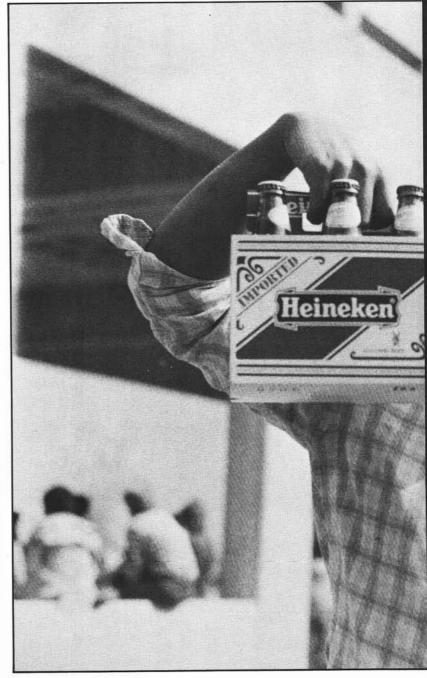




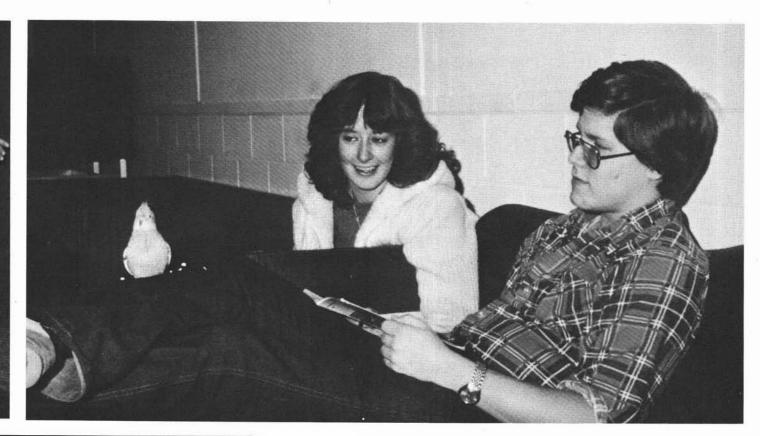


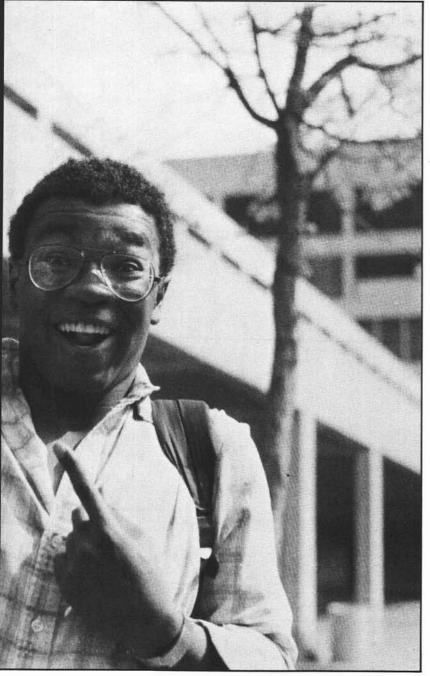


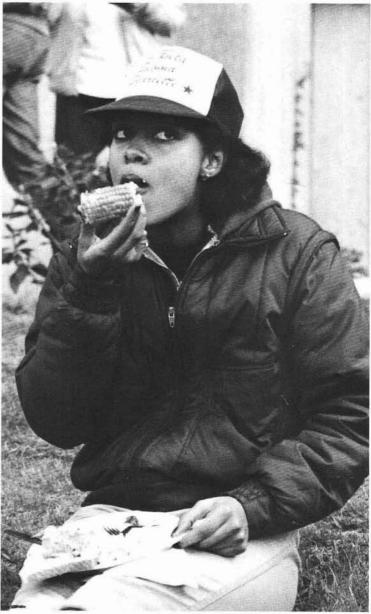




52—Specula







Celebrating 25 Years—53

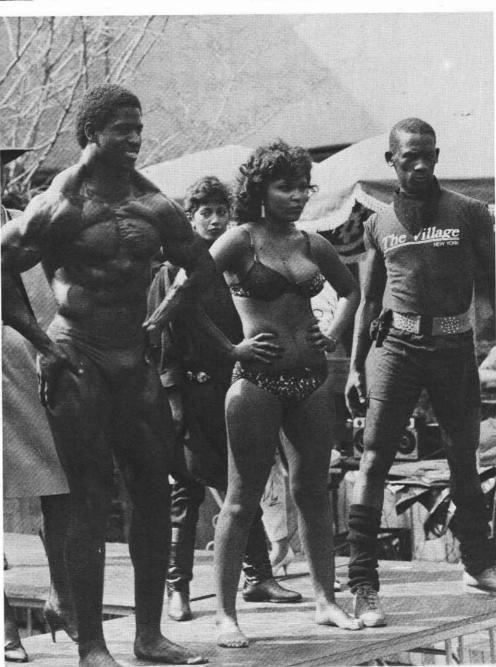




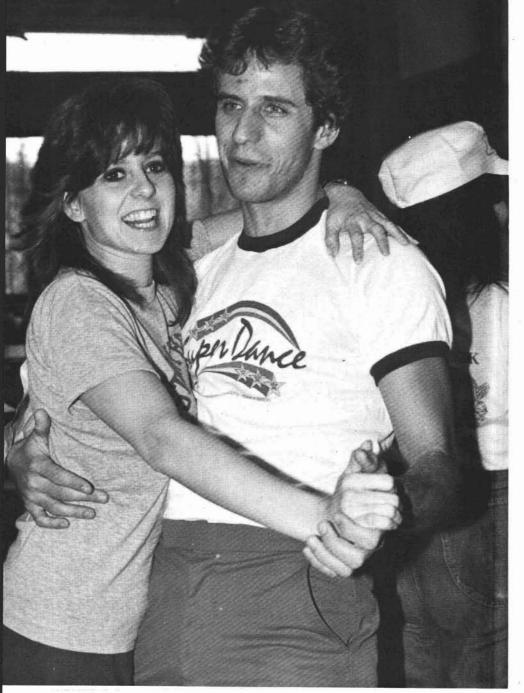
FASHION SHOW

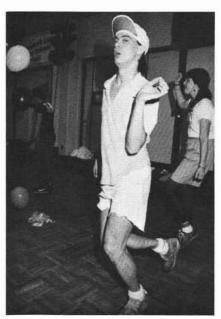


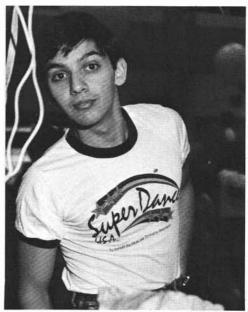




54—Specula



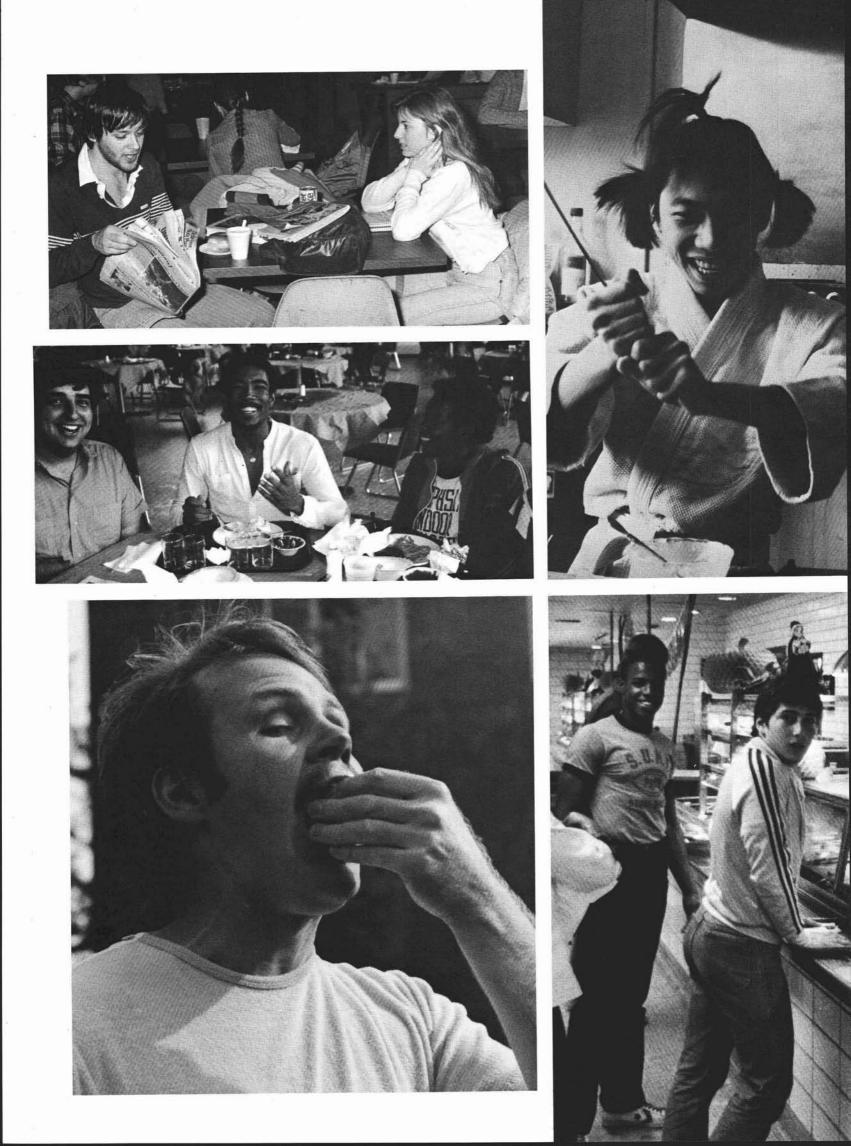








SUPERDANCE







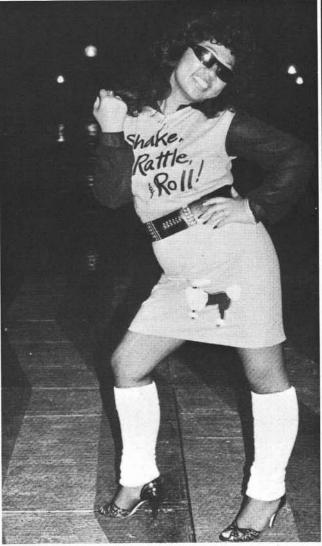




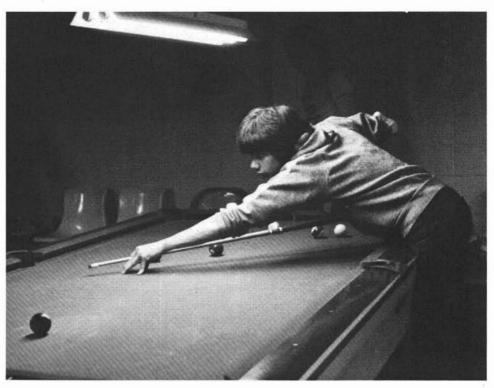
Celebrating 25 Years-57



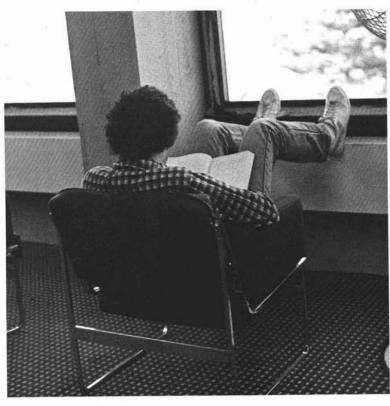




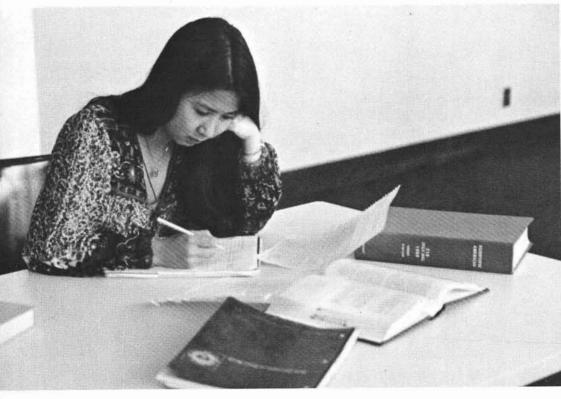




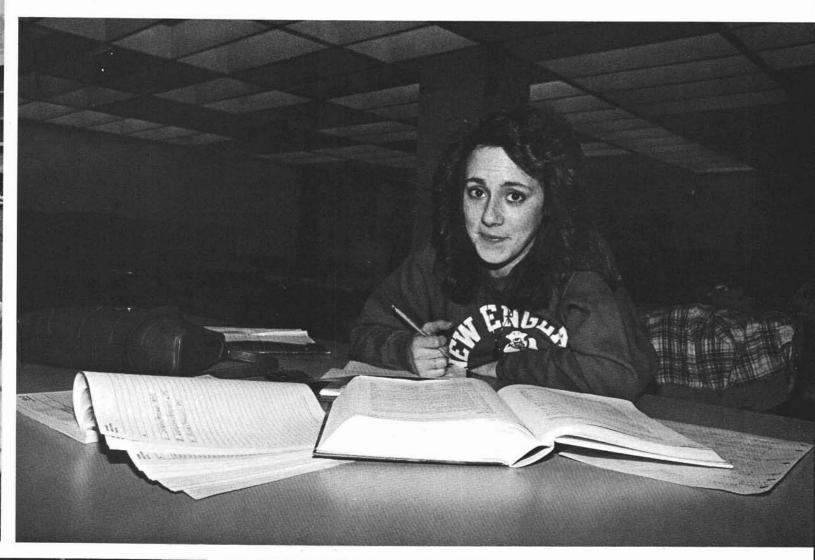




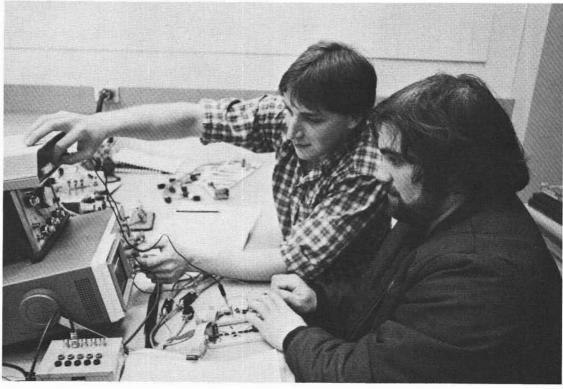










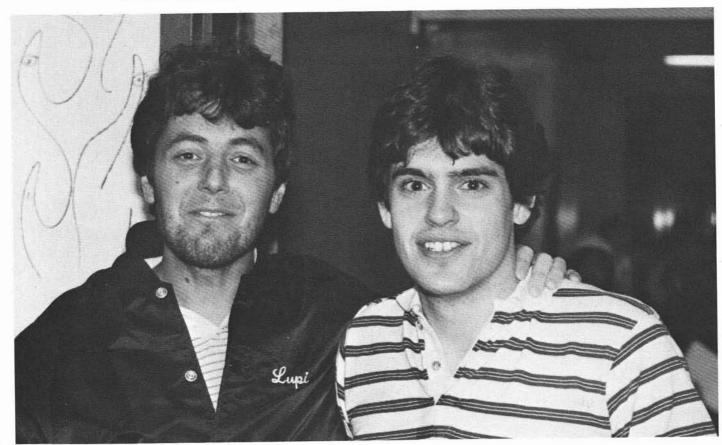


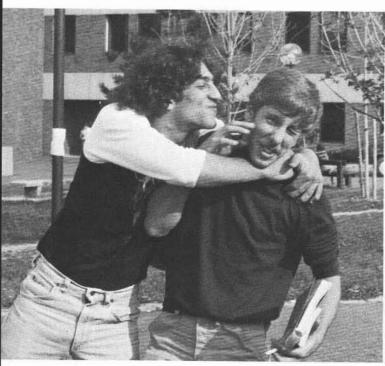








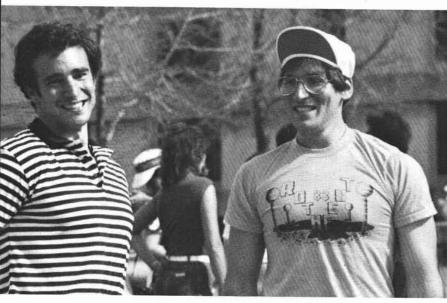




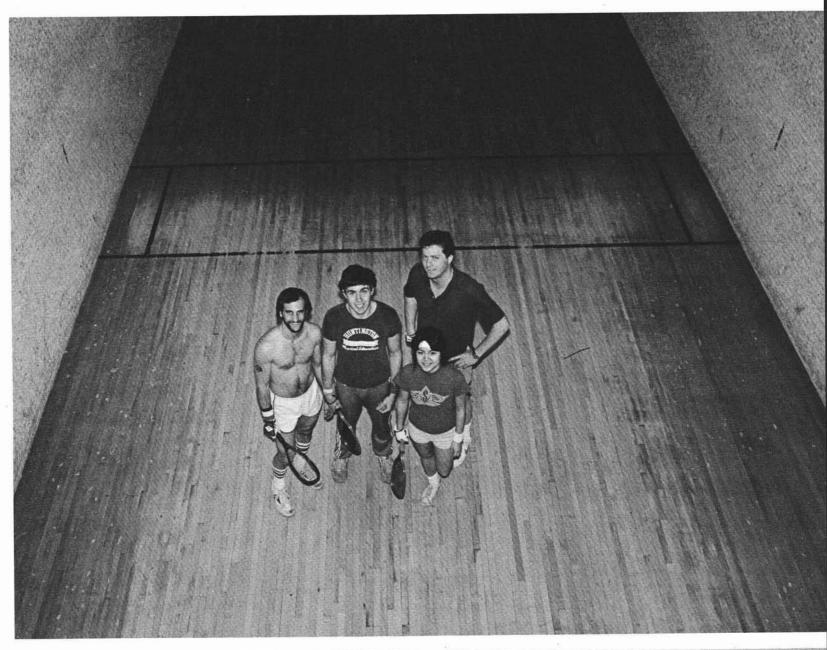


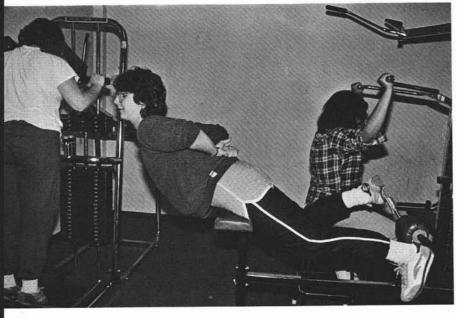


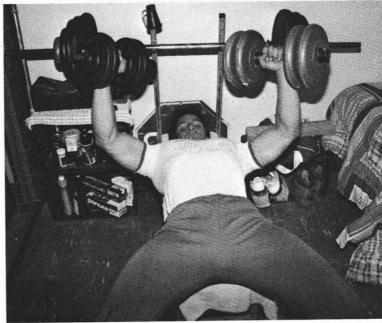


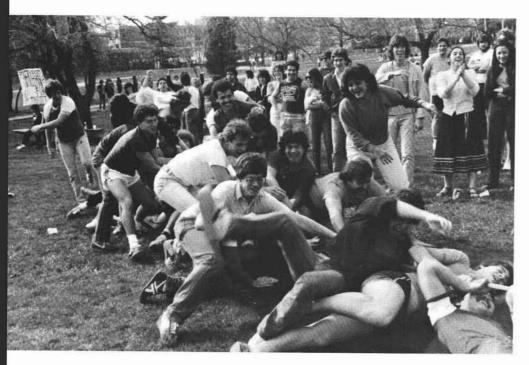






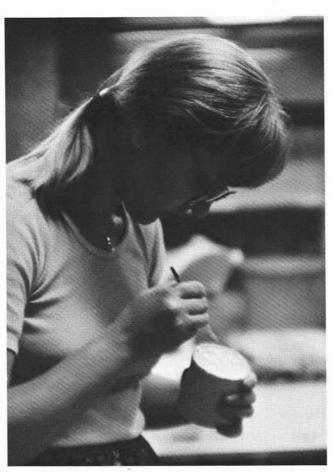










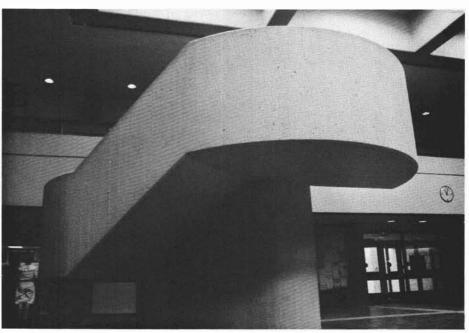




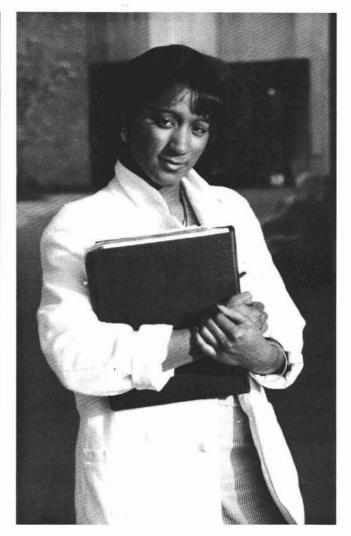




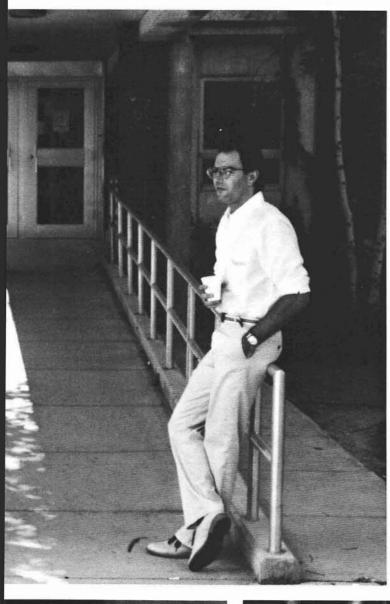


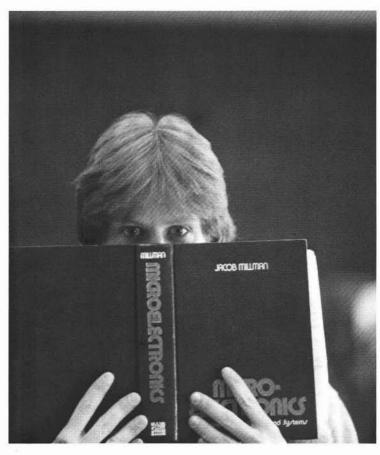




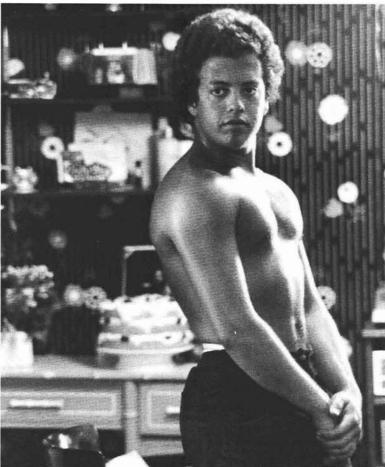
















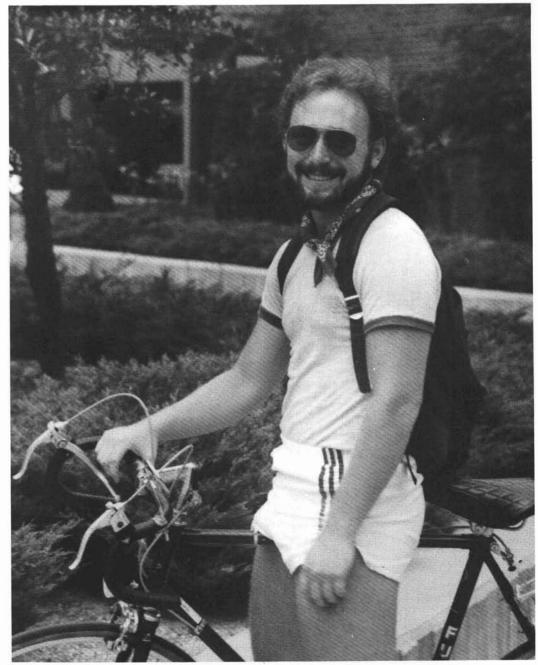




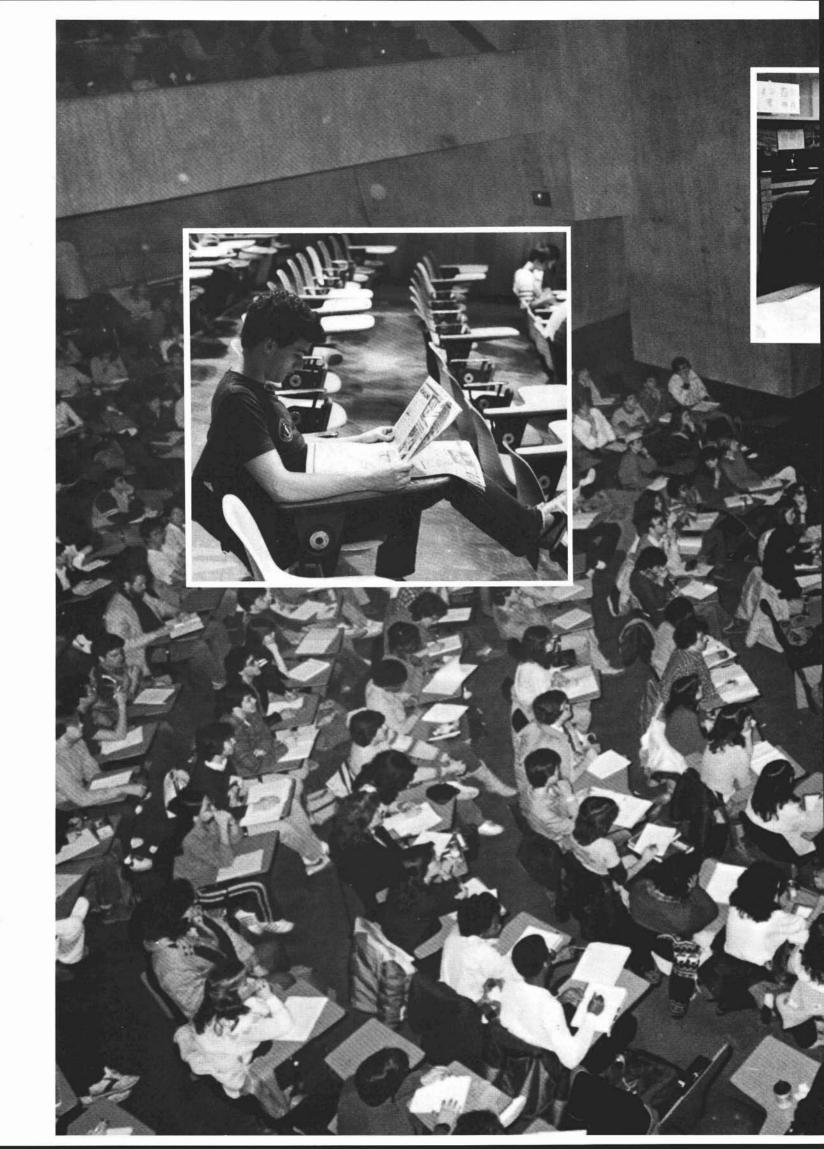


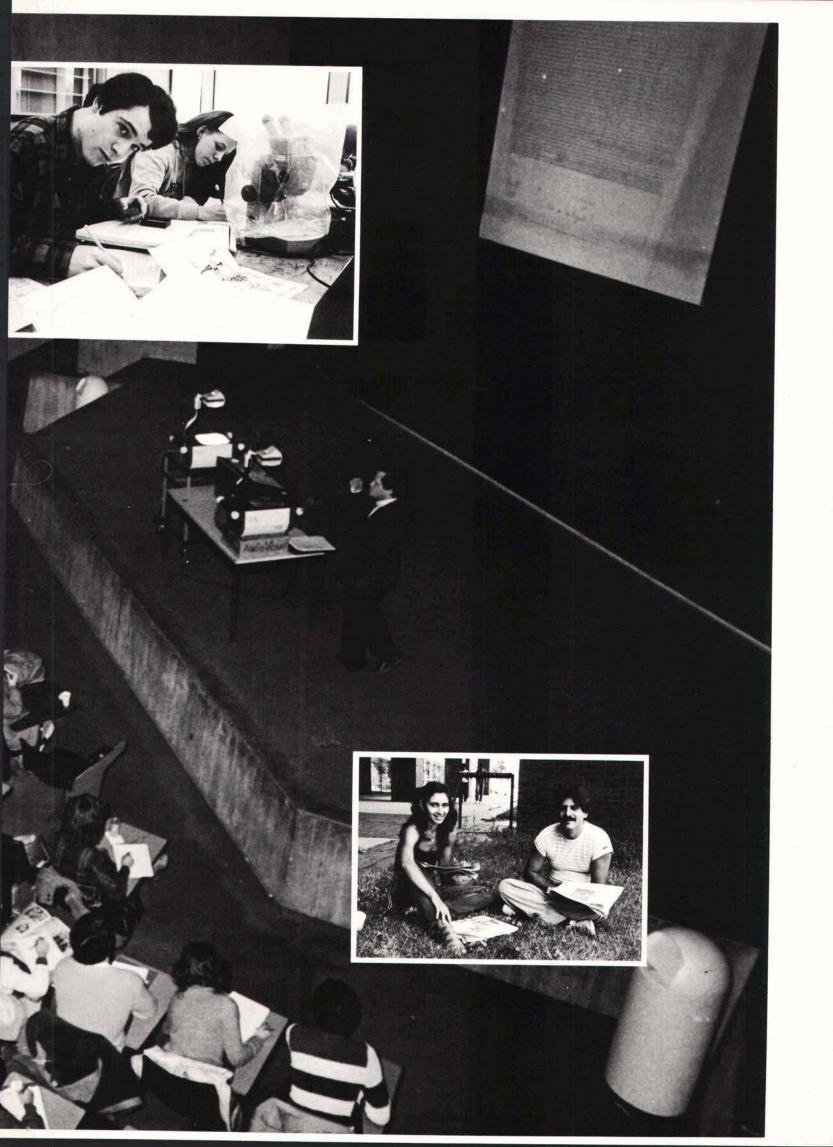


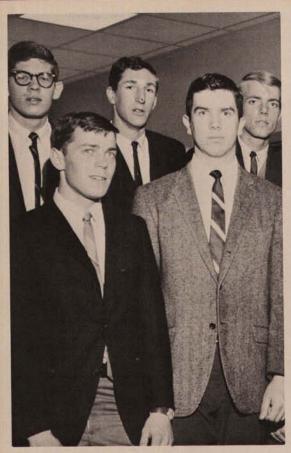




Celebrating 25 Years—71



















Clockwise from above: Ski Club, Student Activity Board, Track Team, Young Republicans, Polity Hotline, Computer Science Club, Engineering Society, WUSB, University Chorus, Polity Judiciary, Cycling Club, Specula, Student Activity Board; Center left: Foreign Relations Club; Middle top: Science Fiction Forum; Middle bottom: Lifeguards; Center right: Cheerleaders.



















- 1. Roya Tamaddon
- 2. Tondar Nadib
- 3. Shervin Gandomi
- 4. Farahnaz Foroushani
- 5. Moujan Toloubadei
- 6. Riaz Rouhani

THE BAHA'I CLUB

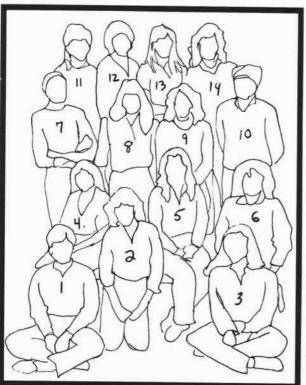
Baha'i conducts a series of discussions, lectures, and visual presentations on subjects such as Baha'i, Progressive Revelation, common foundations of religions, science and religion. The aim of this association is to promote and further the ideals of the Baha'i Faith as proclaimed by the prophet-founder, Baha'u'llah.



EROS



EROS is a peer counseling organization that provides information on the different aspects of sexuality. EROS covers many topics such as contraception, pregnancy testing, sexually transmitted diseases, pregnancy and abortion referral and sexual health care. EROS is located in the Infirmary Rm 119, or call 246-LOVE. EROS stands for Education and Research on Sexuality.

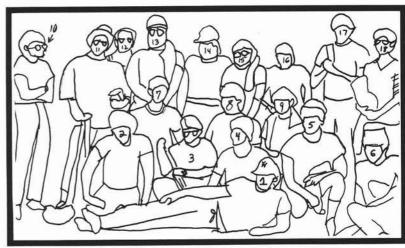


- 1. Theresa Pitsiokos
- 2. Claudia Schwartz
- 3. Patricia Ruocco
- 4. Tracy Rivera
- 5. Christine McInerney
- 6. Ely Segura
- 7. LaShawn Wilson
- 8. Lynn Triglio
- 9. Mara Levine
- 10. Shawn Howell
- 11. Dorothy Mueller
- 12. Melissa Apel
- 13. Maureen Wills
- 14. Cathy Grillo

STATESMAN



Statesman, the student newspaper at Stony Brook gives students who are interested in journalism an opportunity to gain experience in all aspects of newspaper production. It is published on Mondays, Wednesdays, and Fridays, throughout the academic year. Statesman's goal is to provide the campus with current news which is relevant to the campus population.



- 1. Ray Fazzi
- 2. Howard Bruer
- 3. Nancy DiFranco
- 4. John Burkhardt
- 5. Barry Mione
- 6. Geoffrey Reiss
- 7. Kurt Summer
- 8. Nancy Damsky
- 9. Marilyn Gorfien
- 10. Saleem Shereef
- 11. Mike Borg
- (Sports Editor)

- 12. Paul Miotto (Arts Editor)
- 13. James Mackin (Advertising Director)
- 14. Glenn Taverna (Editor-In-Chief)
- 15. Teresa Hoyla (Sports Editor)
- 16. Jeanine Redo (Sports Editor)
- 17. Howard Levine
- 18. Lawrence Eng



- 1. Jane Eisen
- 2. Judy Giovanniello
- 3. Janet Woo
- 4. Stacey Liberty
- 5. Susan Friedman
- 6. Jeneane Gonzalez
- 7. Lisa Norelli
- 8. Tom Padilla
- 9. Mara Karpel
- 10. Anita Hill
- 11. Karen Weiner
- 12. Tammy Carlin

- 13. Ann Miller
- 14. Mireya Matiz
- 15. Randee Glass
- 16. Sharon Stern
- 17. Lynn Clausen
- 17. Lynn Clause.
- 18. Mark Schall
- 19. Virginia Fay
- 20. Barbara Spear
- 21. Jayne Sipinick
- 22. Jay Jerger
- 23. Dot Gettler



BRIDGE TO SOMEWHERE

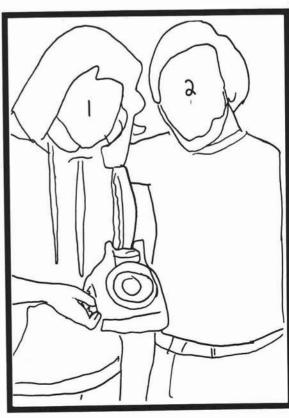
The Bridge to Somewhere is a student walk-in center that provides referral services, confidential shortterm peer counseling, and crisis intervention. A wide range of areas are dealt with including personal, social, emotional and educational problems.

POLITY HOTLINE

Polity Hotline exists to aid all students in determining how to fend for themselves in a large university setting. The agency engages in campus-related research, compiling and submitting up-to-date and detailed information on pressing campus issues to both the Polity Council and Senate.

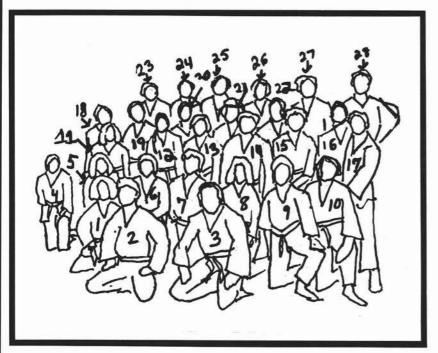


- 1. Steve Kohn
- 2. Jane Liberman



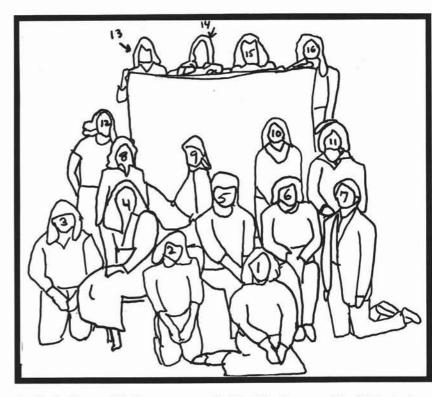
KARATE CLUB

The Karate Club provides the student with a means for acquiring or enhancing his or her skills at Japanese Sholokon Karate.



- 1. Mel Murakami
- 2. Sensei Michael DiRaimondo
- 3. Paul Kayser
- 4. Denise Pilgram
- 5. Linda Avena
- 6. Luis Vega
- 7. Howard Shaw
- 8. Michelle Schnieder
- 9. Ellen Katz
- 10. Gerry Hammarth
- 11. Ellen Patanjo
- 12. Sue Sekreta
- 13. K.R. Subramanian
- 14. Ravi Shankar
- 15. Jimmy Wang
- 16. Steven Kaplan
- 17. Kenny Behar
- 18. Steve Lacker
- 19. Stephen Ramondino
- 20. Jerry Avena
- 21. Jon Siegelman





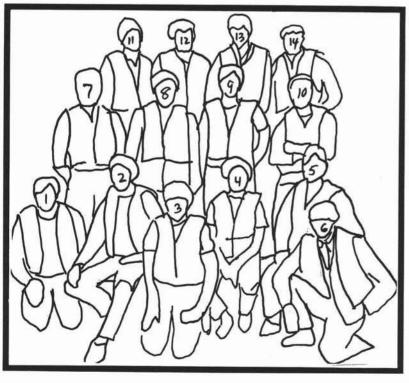
- 1. Chris Grunn (Cool)
- 2. Sandi Johnson (Bashful)
- 3. Ingrid Maio (Teddy)
- 4. Nancy Kaleda (Footsie)
- 5. Cecilia Sullivan (Kicks)
- 6. Kathy Fogel (Specs)
- 7. Jean Molina (Unlucky)
- 8. Ellen Gillen (Smiley)
- 9. Nereida Carrasquillo (Chiquita)
- 10. Lisa Miglio (Jock)
- 11. Ellen Herris (Fangs)
- 12. Bonnie Layden (Whopper)
- 13. Cathy Cook (St. Patrick)
- 14. Suzanne Voss (Barney)
- 15. Denise Dorrian (Poindexter)
- 16. Lonnie Browne (Groucho)



OMEGA SIGMA PSI

THE SAILING CLUB





The Sailing Club provides an opportunity for all members of the campus community, even those without prior experience, to sail on 12' O'DAY Interclub Dinghies owned by the University. Undergraduate students also compete in Intercollegiate races through the Middle-Atlantic Collegiate Association. Club acts include recreational sailing, racing practice with coaching by an experienced faculty member, lectures and films at meetings, field trips to places of interest to sailors and social events.

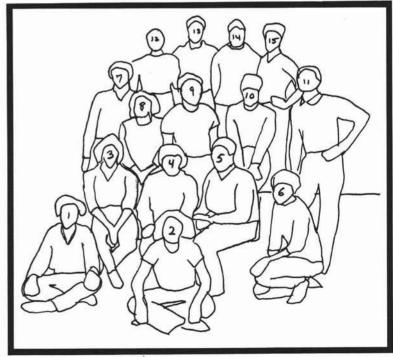
- 1. Chris Tuerpe
- 2. Craig MacMillan
- 3. Dan Busher
- 4. Anne Schwarz
- 5. John Carey
- 6. Dwight Penny
- 7. Carl Singler

- 8. Rich Hutter
- 9. John Breuer
- 10. Bill Adamsen
- 11. Bill Wainscott
- 12. Doug Prechtal
- 13. Doug Hersh
- 14. Dave Zahler

AFRICAN AMERICAN STUDENT ORGANIZATION

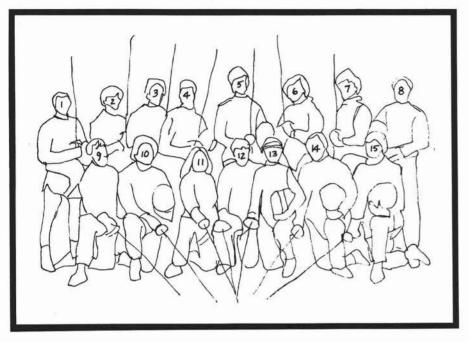


The African Students Organization's aim is the promotion of African culture, the welfare of African students and the fostering of an international understanding among all members of the Stony Brook community.



- 1. Ina Babb
- 2. Renee Lipscomb
- 3. Fay Medley
- 4. Golda Clarke
- 5. Jacqueline Bush
- 6. Eleise Smith
- 7. Glendon Henry
- 8. Terrie Smith

- 9. Wayne Beckles
- 10. Annette Porter
- 11. A. Howard Moore
- 12. Alicia Stovell
- 13. Howard Fraser
- 14. Gregory Smith
- 15. Jannet Wright



- 1. Laszlo Lipovics (coach)
- 2. Xiao Ping Qian
- 3. Liam Byrne
- 4. Neil Butterklee
- 5. Ronnie Svenonius
- 6. Keith Kubarek
- 7. John Foley
- 8. John Ricci

- 9. Brennan McTernan
- 10. James Bianco
- 11. Lisa Rosen
- 12. Robert Eberle
- 13. Sue Troll
- 14. Bryn Mader
- 15. Dave Williams



The Fencing Club promotes the art of fencing on the Stony Brook campus by providing free lessons and holding tournaments. Training sessions allow the individual to increase his or her skills for swashbuckling combat.

FENCING CLUB



The Students Toward an Accessible Campus (STAC) is a club dedicated to increasing the campus awareness of the architectural and attitudinal barriers affecting the handicapped. This organization stresses the capabilities rather than the disabilities of the handicapped.

- 1. Joseph Kacoyannakis
- 2. Dathryn Pupello
- 3. Cordella Hill
- 5. George Lingner
- 6. Valerie Sayde
- 7. Bob Walsh
- 8. Edith Dickinson

- 9. Carlin Meertins
- 10. Craig Dyrach
- 11. Richard Simon
- 11. Misty Schreffler
- 12. Doug Delmar
- 13. Lisa Jones
- 14. Patty Kelly



PROGRESSIVE ALLIANCE FORUM



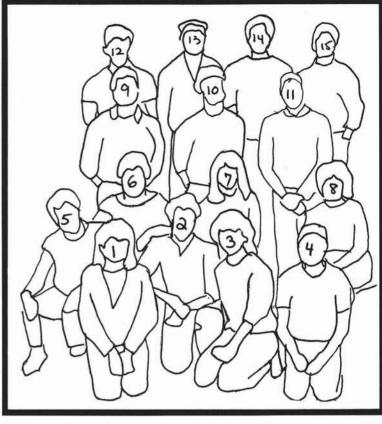


The intent of the Progressive Alliance Forum is to broaden awareness and encourage dialogue on contemporary issues within the student community. This association fully endorses the principle of equal opportunity and believes that every member of the organization shall have the same equal protection of the laws as guaranteed by the United States Constitution.

- 1. Loida Rodriguez
- 2. Melanie Witherspoon
- 3. Ruben Sanchez
- 4. Minerva Carrero
- 5. Paula Brown

- 6. Richard Vega
- 7. Garry Jacques
- 8. Francois Nievwendam
- 9. Phillip Harrison
- 10. Lisa Forcht

- 1. Yvette Hernandez
- 2. Luis Cruz
- 3. Maria Molina
- 4. Iberkys Dalmasi
- 5. Richard Vega
- 6. Migdalia Rodriguez
- 7. Jeannette Fariduiz
- 8. Elizabeth Valle
- 9. David Acevedo
- 10. Cristino Rodriguez
- 11. Julio Sanchez
- 12. Oscar Paniagua
- 13. Luis Jimenez
- 14. Wilson Hernandez
- 15. Anthony Gonzalez



LATIN AMERICAN STUDENT ORGANIZATION

The Latin American Student Organization (LASO) was formed in order to communicate and inform the Latin population of Stony Brook on a variety of subjects and events concerning their position within the University through meetings and other recreational activities.





CERCLE FRANÇAIS

Le Cercle Francais (The French Club) has a two-fold purpose. One is to sponsor programs, field trips and other activities which provide meaningful learning experiences related to French culture, language and customs. A sense of fellowship among students is also promoted through this association.



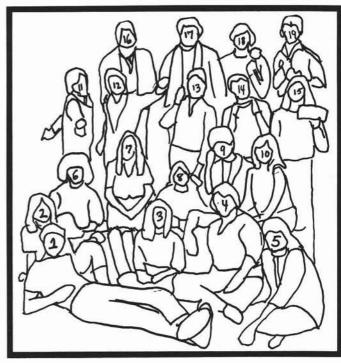
- 1. Wendi Heffner
- 2. Renee Fernandez
- 3. Marie-Christine Hakim
- 4. Professional Kapuscinski (Faculty Advisor)
- 5. Nanci Conway
- 6. Merlin Joseph
- 7. Doddy Norindr
- 8. Lynne Vandewater
- 9. Jonathan Curtin
- 10. Fritz G. Fidele

SCOOP

SCOOP (Student Co-operative) is a non-profit social and educational corporation run completely by students - for students. Its goals are to provide needed services on the Stony Brook campus at the lowest prices possible; to provide social and recreational areas and services for students; to provide employment opportunities for students, and to train student managers in business techniques. SCOOP presently runs the following services: Audio/Visual, B&B Distributors, Hard Rock Cafe, Harpo's Ice Cream, Health Shop, Rainy Night House and the Record Shop.



- 1. Tim Ribuffo
- 2. Chris Molar
- 3. Felice Tacktill
- 4. Karen Varro
- 5. Taryn Miller
- 6. Ro Chrzan
- 7. JoAnne Young
- 8. Pam Leventer
- 9. Marcy Gordon
- 10. Jeanne DeLange
- 11. Doug Johnston
- 12. Peter Chin
- 13. Mike Hutt
- 14. Mark Alhadeff
- 15. Ellen Winters
- 16. Mark Schwarz
- 17. Dan Addiss
- 18. Dan McDermott
- 19. Bob Chtonrod





- 1. Larry Svenstrup
- 2. Phillip Harnson
- 3. Joe Caggiano
- 4. Sallie Norris

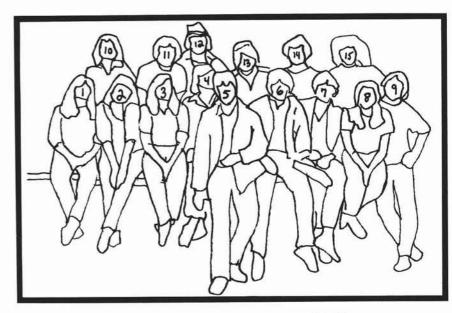
- 5. Mary Gordon
- 6. Dane Penny
- 7. Taryn Miller
- 8. Neal Rosenberg

SCOOP Records is a student-run facility located in the Stony Brook Union. Records, tapes and contraceptives may be purchased at discount prices.



SCOOP RECORDS

The Student Activities Board (SAB) is a student run organization consisting of three sub-divisions: Stony Brook Concerts, Stony Brook Speakers and COCA (Committee on Cinematic Arts). Stony Brook Concerts produces and promotes all concerts on campus dealing with top national recording artists, and coordinates Tokyo Joe's, a campus dance club with today's newest in videos and dance music. Stony Brook Speakers presents numerous debates and speakers to discuss topics of today's political importance. COCA provides today's most up-to-date first run movies on a weekly basis. They are the originators of the American Cinema, a series of American Classic films, and Tuesday Flix classic foreign films that are internationally acclaimed and coordinators of I-CON, Long Island's biggest convention of science fiction, fact and fantasy.



- 1. Laurie Friedberg
- 2. Lee Schindler
- 3. Sue Greenzang
- 4. Daniel Hank
- 5. Daniel Lupi
- 6. Thomas Kasulka
- 7. Ira Levy
- 8. Debbie Piancentini

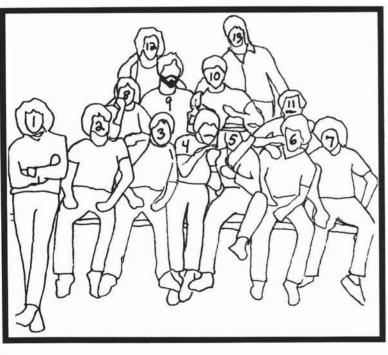
- 9. Dermott Faulds
- 10. Donna Kelly
- 11. Steve Hughes
- 12. Harry Javer
- 13. Ken McKenna
- 14. Michael D'Andrea
- 15. Helen Lewellyn



STONY BROOK CONCERTS

SAB WORK/STAGE CREWS

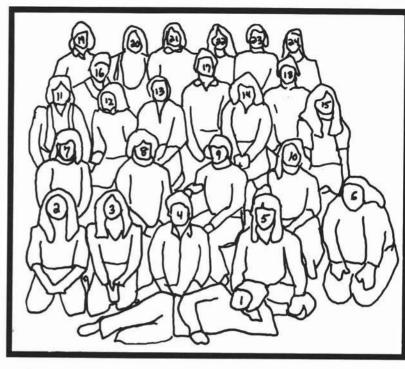




The Stony Brook Work Crew/ Stage Crew is an indispensible segment of the Student Activity Board. They are responsible for the smooth running and "breakdown" of all SAB happenings; Concerts, Fests, Speakers, Tokyo Joes, etc.

- 1. Roger Christman
- 2. Neil Fern
- 3. Howard Plofker
- 4. Stephen Hughes
- 5. Harry Javer
- 6. James Bianco
- 7. Gary Davis

- 8. Dermot Faulds
- 9. John Stavrakas
- 10. Kevin Koch
- 11. Steven Scavuzzo
- 12. Michael Carey
- 13. Larry Kohn



- 1. Donna Russo
- 2. Joanne Lewis
- 3. Sue Burian
- 4. Robin Wood
- 5. Terry Siegenthal
- 6. Theresa Matteo
- 7. Lisa Hochrain
- 8. Lisa Lin
- 9. Brenda Vogtli
- 10. Randi Moore
- 11. Devi Small
- 12. Laura Superina

- 13. Mary Leister
- 14. Lisa Felg
- 15. Beverly Brooks
- 16. Leonare Grenci
- 17. Emilio Sosa
- 18. Matt Gibbons
- 19. Kim Martin
- 20. Nancy Slanover
- 21. Karen Heilker
- 22. Gail Peckenschneider
- 23. Regina Kassner
- 24. Nannette Nordenholt

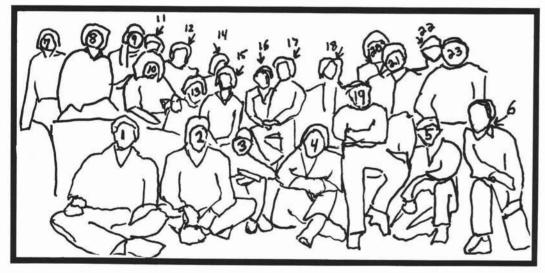
RIDING CLUB

The goals of the Riding Club are to provide the opportunity and facilities for undergraduates and alumni to study all aspects of horse care, stable management and show riding. It also allows the undergraduates and alumni to engage in equestrian competition on the intercollegiate level.



STONY BROOK PRESS



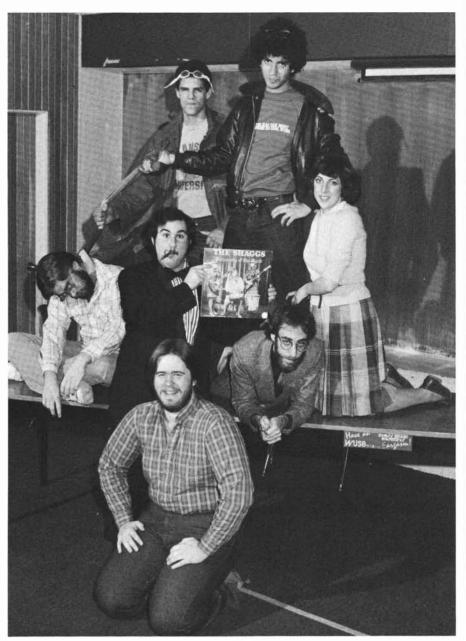


The Stony Brook Press is a student weekly feature newspaper. The Press publishes every Thursday, and offers the campus an alternative news source. The newspaper specializes in investigations, features, news, music and arts articles. "The Press is Long Island's Hottest Weekly."

- 1. Chris Von Ancken
- 2. Dan Magnus
- 3. Haluk Soykan
- 4. Paul DiLorenzo
- 5. Ken Kopel
- 6. Eric Wessman
- 8. Bob Goldsmith
- 9. John Wicks
- 10. Ralph Sevush
- 11. Patrice Jacobson
- 12. Dan Hank
- 13. Jared Silbersher
- 14. Joe Caponi
- 15. Kathy Hont
- 16. Blair Tuckman
- 17. Kathy Esseks
- 18. Ned Goldreyer
- 19. David Goodman
- 20. Gregory Scandaglia
- 21. Eric Corley
- 22. John Tom
- 23. R. Gambol
- 24. Samir Makhlov

PLAYERS' IMPROVISATIONAL THEATRE

The Players' Improvisational Theater's objectives are to improve the improvisational skills and general acting abilities of performing members. This in turn yields entertainment for the audience members.



- 1. Matt Pearo
- 2. Mike Barrett
- 3. Carmine Terracciano
- 4. Richard Simon
- 5. John Perry
- 6. Joe Masset
- 7. Susan Bachner





- 1. Jan Bender
- 2. Ken Welke
- 3. Kevin Twomey
- 4. Karlin Meyers
- 5. Bob Kujawski
- 6. Stephen Fuj Weiler
- 7. Eric Zaltas
- 8. Michael Klisch
- 9. Hewitt Thayer

Missing: Jim Merkel. Andy Fellenz, Kristin Fellenz, Tom "The Bomber" Ervolina, Chris Joinides



CYCLING CLUB

The Cycling Club established an intercollegiate bicycle racing team here at Stony Brook. This club also enhances racing skills by sponsoring several races on campus.

S.A.I.N.T.S.

S.A.I.N.T.S. (Scholastic Achievement Incentives for Non-Traditional Students) is an organization that motivates its members both academically and socially into the Stony Brook campus community.



- 1. Lawrence Johnson
- 2. Donna Simone Rey
- 3. Margarette Deshommes
- 4. Rosemary Forson
- 5. Gladys E. Wharton6. Terence McLaughlin
- 7. Angela Joseph
- 8. Stacey McIntosh





"Tu'ath na hEireann"

"Tu'ath na hEireann" (The Irish Club) has the intent to spread the Irish culture while providing social and recreational activities for its members. At the same time this club informs its members and the campus community of the struggle for Irish freedom in Northern Ireland.

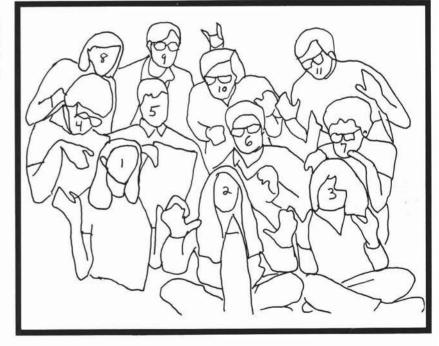


- 1. MaryAnne Devine
- 2. Denise Brandeau
- 3. Mary Ellen Hayhurst
- 4. Kathleen Curtin
- 5. Tom Simone
- 6. Linda Bergman
- 7. Matt Campbell
- 8. Sheron Porter
- 9. Dick Manico
- 10. Cathy Cook
- 11. Kevin Cadden

SCIENCE FICTION FORUM

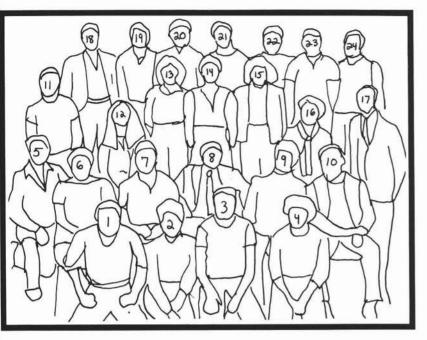


The Science Fiction Forum renders science fiction available to all campus members interested by running a science fiction library, showing films and organizing related activities.



- 1. Linda Dritt
- 2. Heidi Heyman
- 3. Ellen Harris
- 4. Kevin Sterner
- 5. Jack Devine
- 6. John Cornetto

- 7. Dave Weingart
- 8. Karl Engle
- 9. Clifford Hong
- 10. Gary Halada
- 11. Mike Botwin



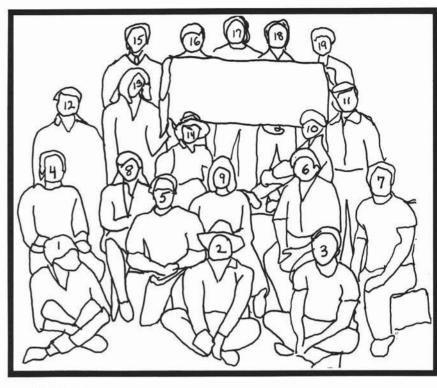
- 1. Delcasse Joseph Jr.
- 2. RoseNadine Fontaine
- 3. Merlin Joseph
- 4. Margaret Vixamar
- 5. Elsie Valcin
- 6. Cary Bien-Aime
- 7. Patricke Hilton
- 8. Lyonel Coriolan
- 9. Serge Dor
- 10. Robert Gill
- 11. Claudie Remy
- 12. Marise Berthaud

- 13. M. Jeanty
- 14. Margarette Deshommes
- 15. Nicole Gerard Florestal
- 16. Jean M. Millien
- 17. Rick George
- 18. Pierre Blot
- 19. Jean K. Joachim
- 20. Lucien Monteau
- 21. Mario Piguant
- 22. James Eustache
- 23. Lionel Dievdonne
- 24. Renald Surpris



The Haitian Club is a special-interest and cultural organization whose objective is to educate the campuscommunity on Haitian culture. By means of lectures and films, the group accomplishes this end. In addition, the Haitian Club also sponsors activities such as Haitian Weekend which showcase music, artifacts and dances characteristic of this Caribbean island. While the organization is a means for gathering Stony Brook students who are natives of Haiti, membership and participation by students of other backgrounds are encouraged.

HAITIAN CLUB



- 1. Sal Sheriff
- 2. Glenn Fricano
- 3. Joseph Kacoyannakis
- 4. Tim Castellono
- 5. Phil Carman
- 6. Scott Polikoff
- 7. David Siegel
- 8. Mary Anne Avgart
- 9. Christine Closen
- 10. Diane Meyers

- 11. Dee Singh
- 12. Allen Komins
- 13. Dave Kratz
- 14. Marian Chuang
- 15. Jeffrey Slotnick
- 16. Jack Devine
- 17. Larry Haman
- 18. Ira Leifer
- 19. Kevin Sterner

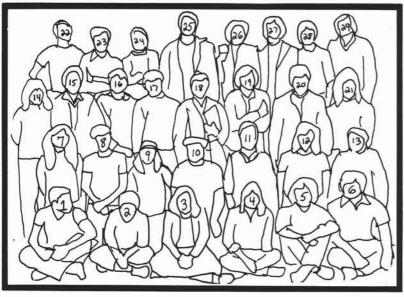
The Astronomy Club is an amateur organization dedicated to the serious aspects of astronomy. Activities include the sponsoring of two to four speakers per semester. The club also helps the Earth Space Science Department during its open houses and also tutors any student having problems in astronomy-related academic pursuits. This group explores and observes the heavens on and off campus.

ASTRONOMY CLUB



WUSB





"WUSB-FM is a lot of people; students and community, working together to present music and information that you just can't hear on commercial radio. That's why we're Long Island's Non-Commercial Alternative, offering everything from classical music to reggae. Our Public Affairs programs cover campus and community issues. We like to think we have something for everyone — at 90.1 FM, WUSB."

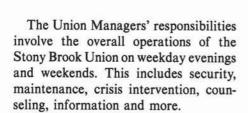
- 1. Merlin Joseph
- 2. Nancy Spector
- 3. Mary Anne Devine
- 4. Dina Gabriel
- 5. Jimmy Dexter
- 6. Gary Bouchard
- 7. Jill Buckley
- 8. Dana Penny
- 9. Rose Imperato
- 10. Jim Caligiuri
- 11. Jose Fernandez
- 12. Diane Sophia Kallimanis
- 13. Jeanine Mercer
- 14. Jamie Prusslin
- 15. Norman Prusslin

- 16. Arnie Pritchett
- 17. Marc Keller
- 18. Gary Percorino
- 19. Daniel Hank
- 20. Buddy Angelillo
- 21. Abbie Kearse
- 22. John L. Cort
- 23. Brian Dinger
- 24. Richard Navaez
- 25. John W. Perry
- 26. Eric Corley
- 27. David Goodmen
- 28. Frank Burgert
- 29. Rich Koch



- 1. Dave Timmann
- 2. Nancy Heine
- 3. Vicki Nolan
- 4. Holly Fierce
- 5. Beth Zimmerman
- 6. Sharon Weinstein
- 7. Jeff Gorelick

- 8. Gerald Dorvil
- 9. Rich Kwaak
- 10. John Bylancik
- 11. Danny Zogott
- 12. Peter Innis
- 13. Stacy McIntosh
- 14. Eugene Hobdy



STONY BROOK UNION MANAGERS





HOSPITAL VOLUNTEERS ORGANIZATION

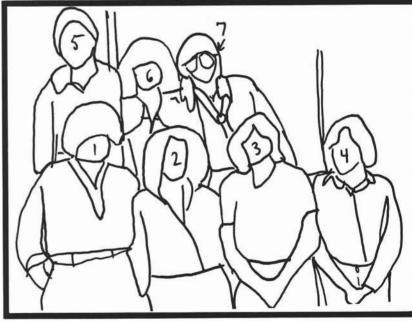
The Hospital Volunteers Organization consists of a group of volunteers that work at V.A. Hospital. This involves direct experience and training with doctors, nurses, dentists, veterinarians and physical therapists depending on the volunteer's choice.



- 1. Ellen Schwartz
- 2. Phyllis Snyder
- 3. Bernadette McCormick
- 4. Rob Rizzi
- 5. Stacy Goldberg
- 6. Dena Surks
- 7. Barbara Stricker
- 8. Steven Pollack
- 9. Joe Tripodi
- 10. Neil Coscio
- 11. Ed Stofo
- 12. Alex Guardi
- 13. Wayne Olan
- 14. Dave Dikman
- 15. Paul Salner
- 16. Richard Grieco

WOMEN'S INTRAMURAL STAFF





- 1. Leslie Hickcox
- 2. Alison Lott
- 3. Phyllis Mehalakes
- 4. Lori Leftoff
- 5. Leslie Wollam
- 6. Lisa Laudadio
- 7. Jessie Sharrin



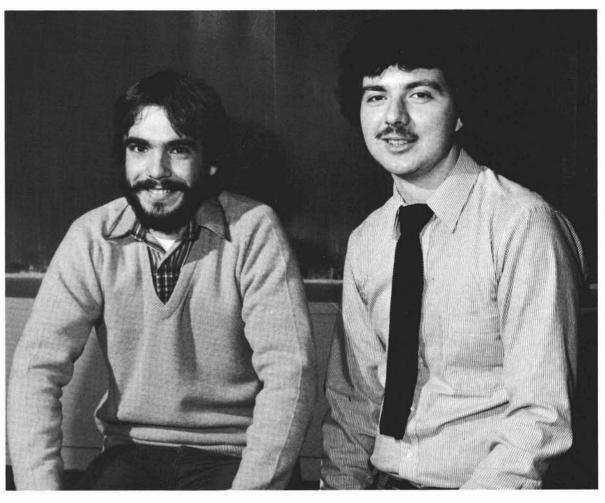
- 1. Elaine Resch
- 2. Terri Kneitel
- 3. Susan Engelbosch
- 4. John Peebles
- 5. Deborah DeMaio
- 6. Diana Isaza
- 7. Robin Strauss

- 8. Julie Mezzullo
- 9. Shalbha Chandra
- 10. Rhonda Oster
- 11. Sharon Sendrovitz
- 12. Angela Tirabassi
- 13. Karen Reimels



SOCIETY OF WOMEN ENGINEERS

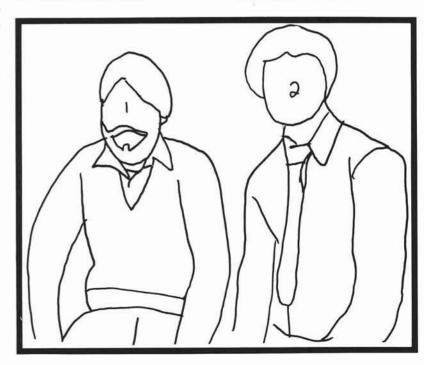
INTERNATIONAL STUDENT ORGANIZATION



The International Student Organization has the purpose of furthering international understanding by providing culture and educational exchange both on and off campus. Also, the International Student Organization is useful in the orientation of foreign students into the Stony Brook Campus Community.

1. Michael Michaelides

2. Emanuel Mpotzakis



(Not in order of appearance)

Margaret Hobson Roland Noel Joann Davis Sandra Hanchard Bradley Phillips Ruel T. Stoessel Cyrus McCalla Mark Jawahir Robelto Osborne Phoebe Gumbs Sandra Clare Velma Higgins Mark Ashman Althia Barrow Donna Mair Faron Lawrence Teddy Sandiford Jefferson Miller Brian Hardy Dwayne Briggins Felicia Best Rosemarie Morgan Corlis David Caesar Campbell





CARIBBEAN STUDENT ORGANIZATION

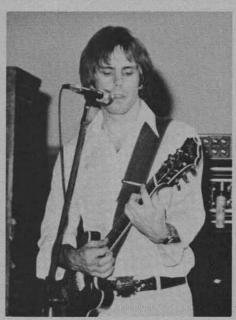












Clockwise from above: Bobby Weir, The Chambers Brothers, Pat Metheny, Jefferson Airplane, Ravi Shankar, Foreigner, James Taylor, The Ramones, Jimmy Cliff, The Doobie Brothers; Center left: The B-2's: Middle: Janis Joplin: Center right: Reverend Gary Davis.

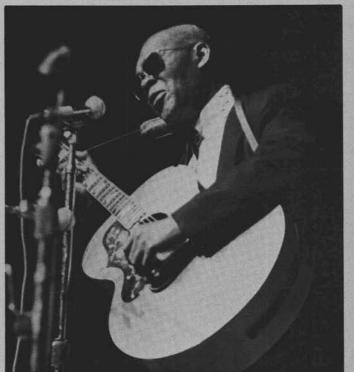












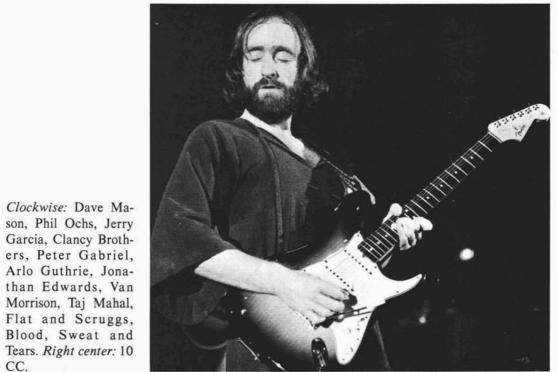






Concerts and Events





Clockwise: Dave Mason, Phil Ochs, Jerry Garcia, Clancy Brothers, Peter Gabriel,

Blood, Sweat and Tears. Right center: 10



















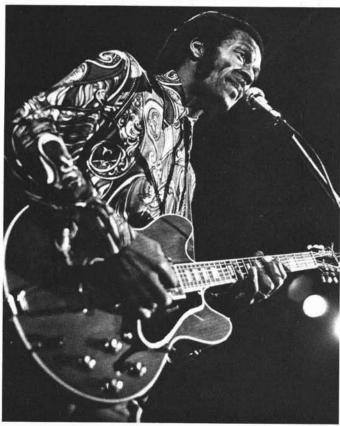




Celebrating 25 Years—113

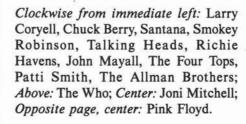






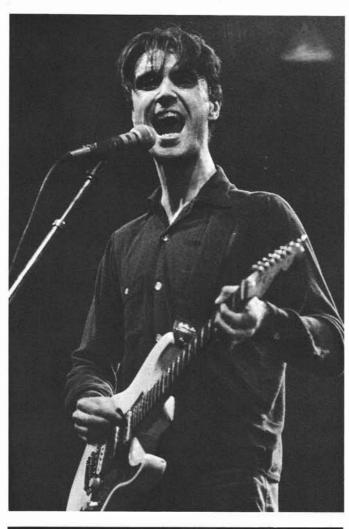


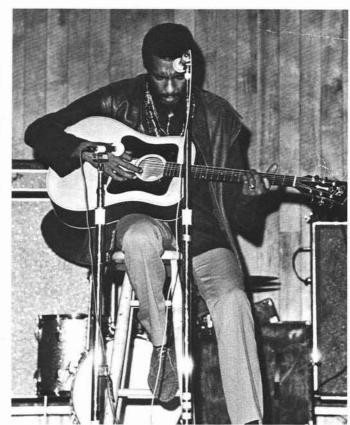




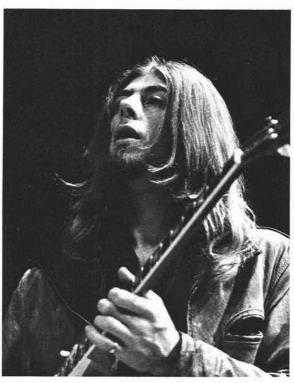


















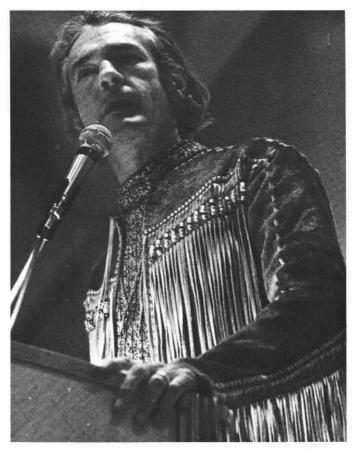
Clockwise from immediate right: Jim Jensen, Dick Gregory, Nelson Rockefeller, Benjamin Spock, Stokely Carmichael, Dick Cavett, Julian Bond, Edward Albee, Jim Bouton, Linus Pauling, Jacob Javits, Rodney Dangerfield; Center left: Timothy Leary; Middle: Shirly Chisolm; Center right: Ralph Nader.





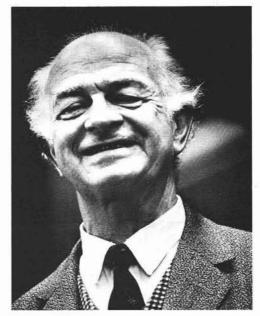














116 — Specula

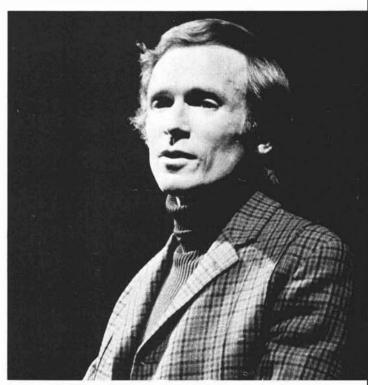


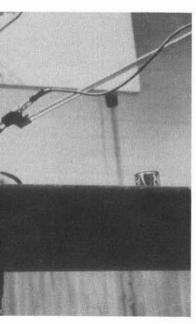


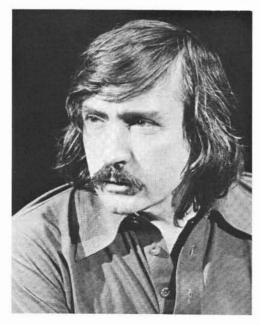




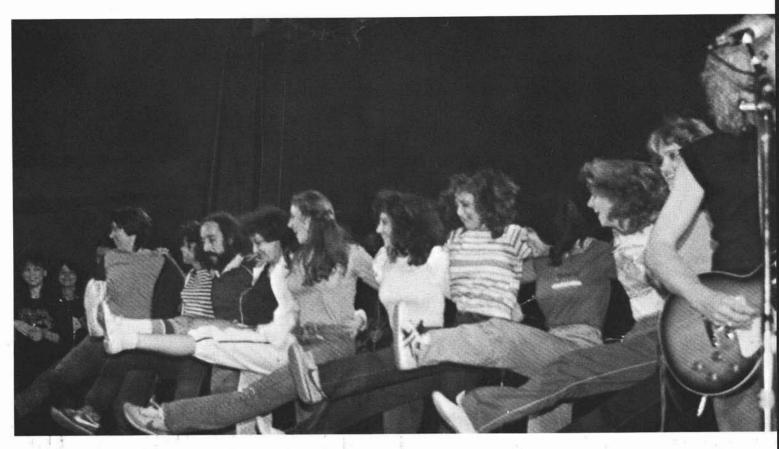










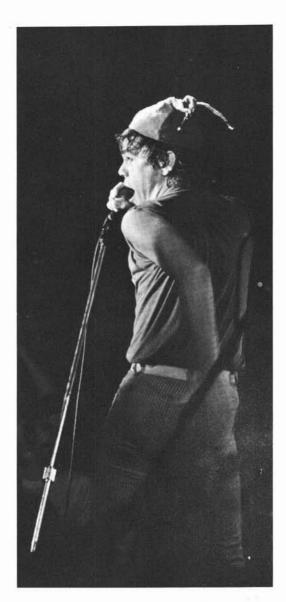


Fall Fest, featuring The Good Rats









David Johansen















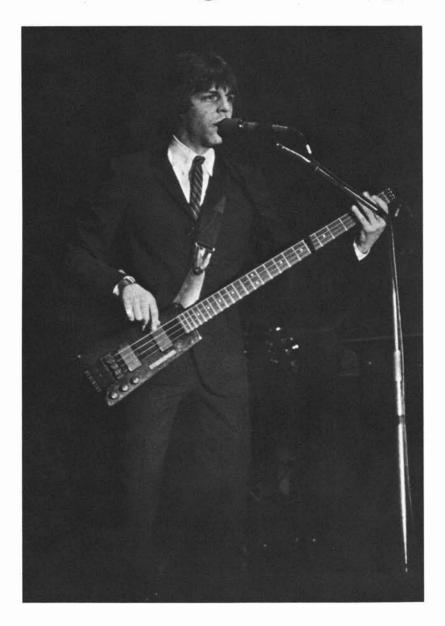
Billy Idol

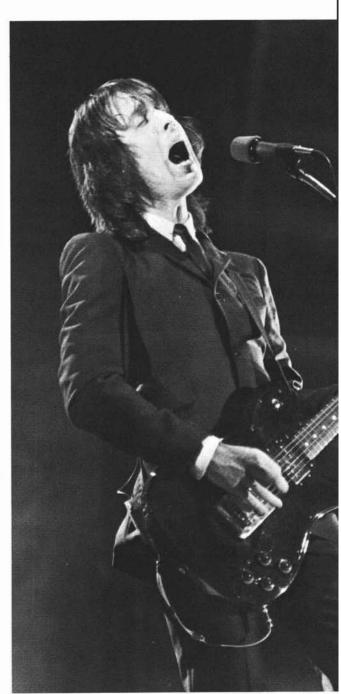


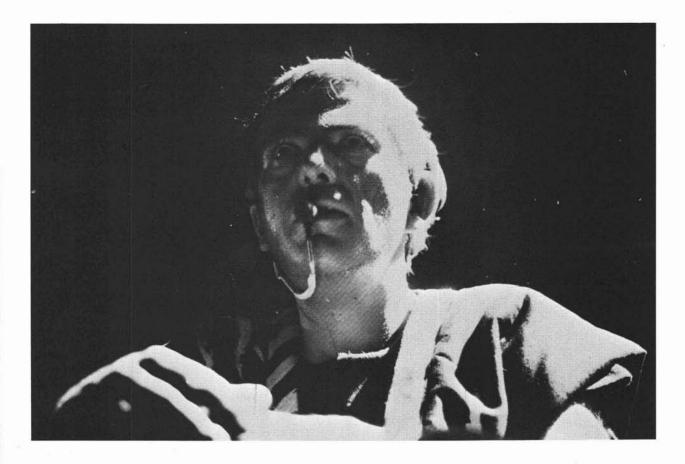




Todd Rundgren and Utopia









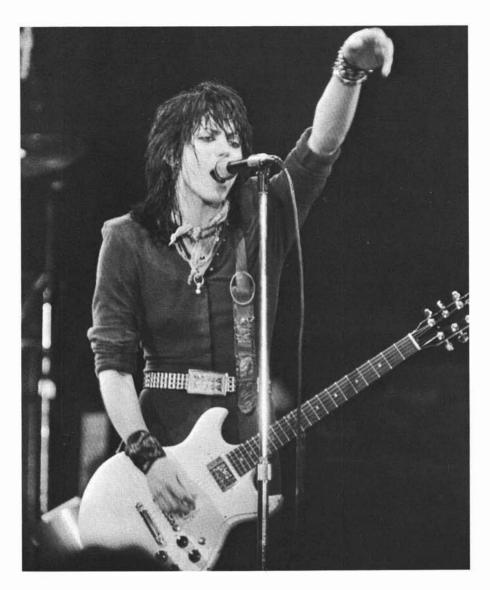
Peter Gabriel

D-Train





Stray Cats



Joan Jett and the Blackhearts

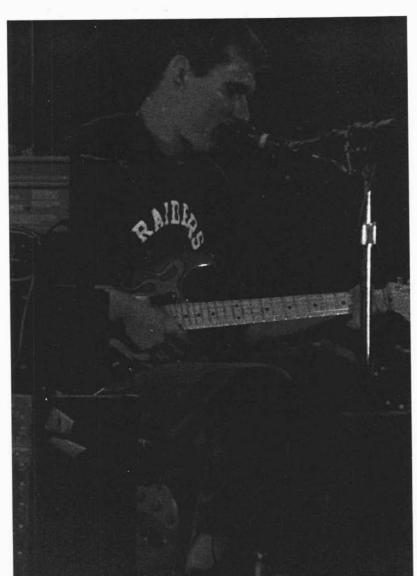


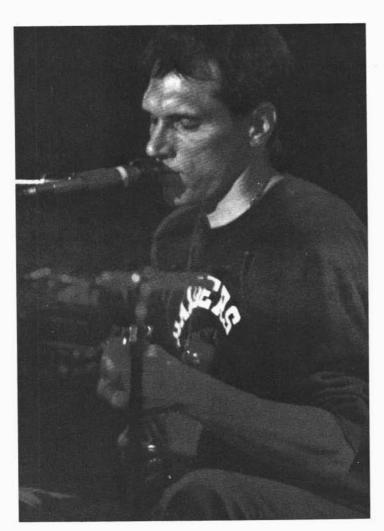




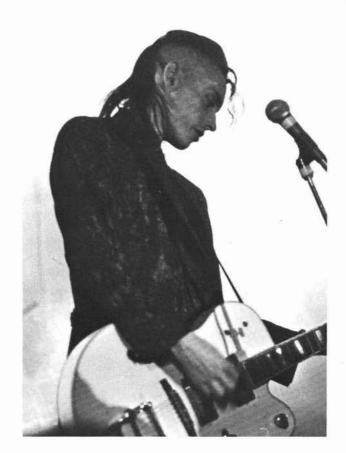








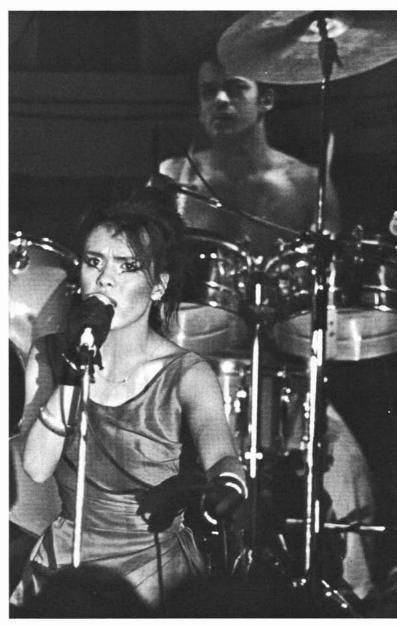
Jorma Kaukonen







Bow Wow Wow





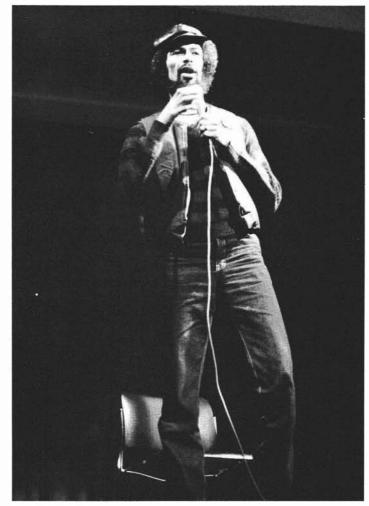
Gary Burton Quartet







Gil-Scott Heron











Dizzy Gillespie

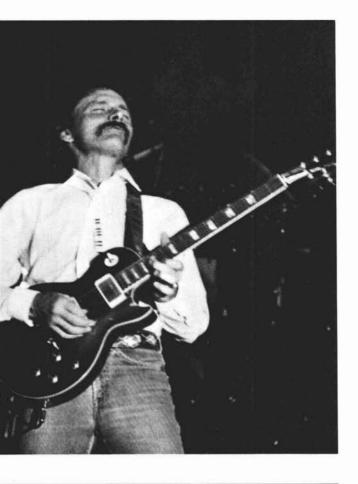


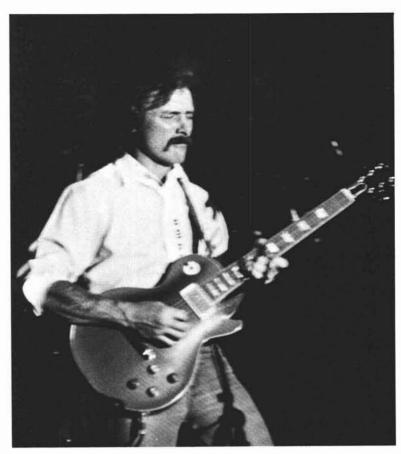


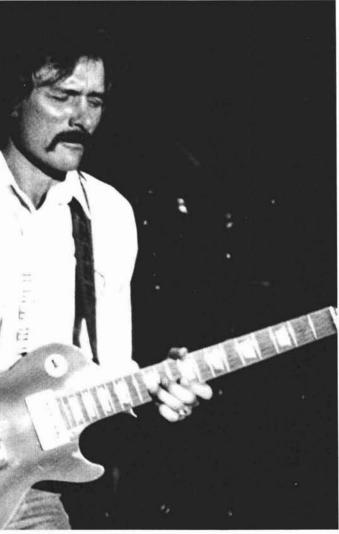
Berlin

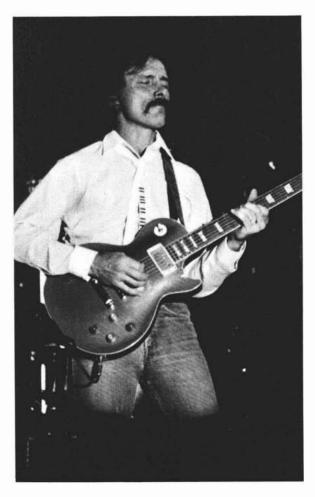










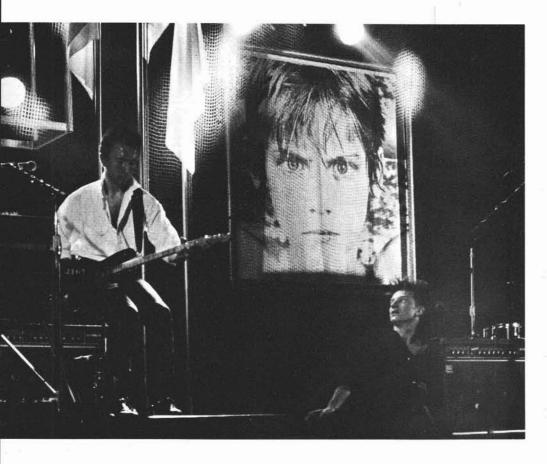


Dickie Betts



Southside Johnny and the Asbury Dukes

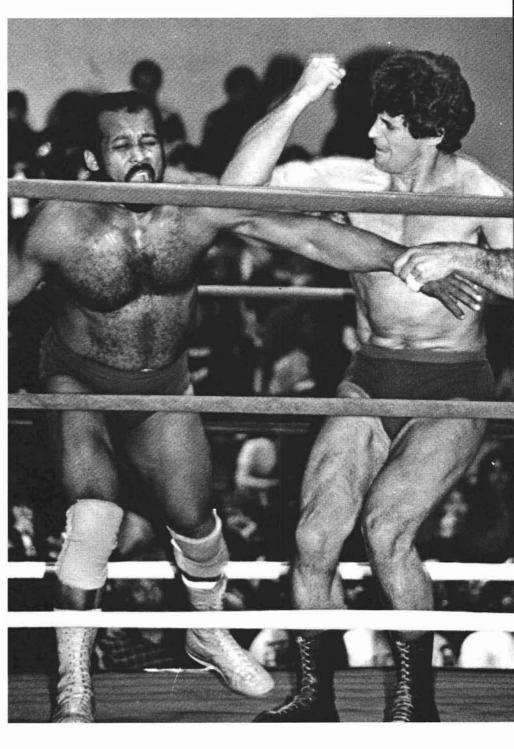




U-2





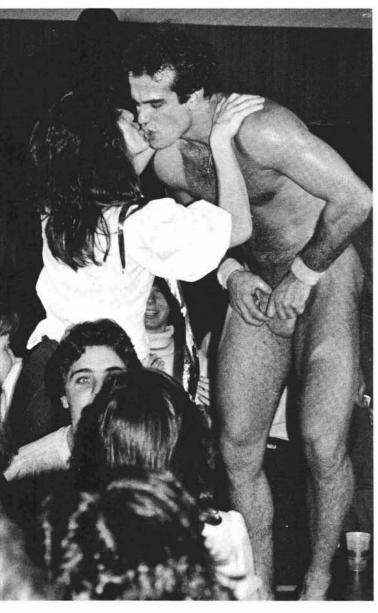


Professional Wrestling



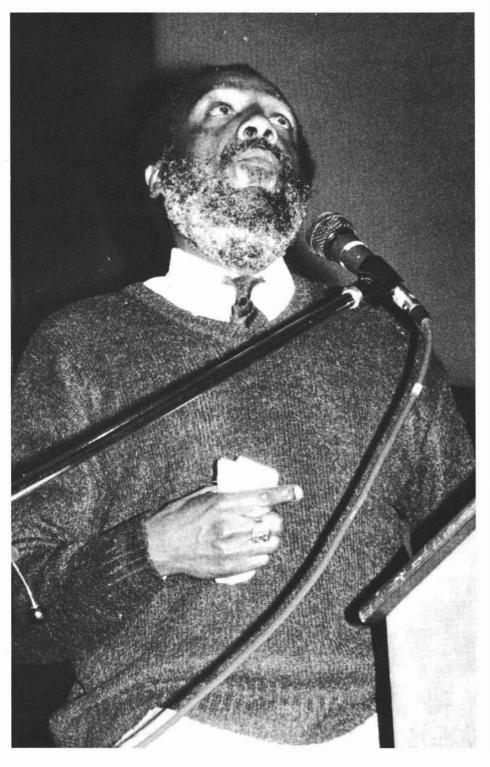


Aphrodisiac



SAB SPEAKERS

Clockwise from right: Isaac Asimov and Hofstadter, John Slaughter, Dr. Ruth J.O. Jeppson, Alex Haley, Douglas R. Westheimer and Dick Gregory.



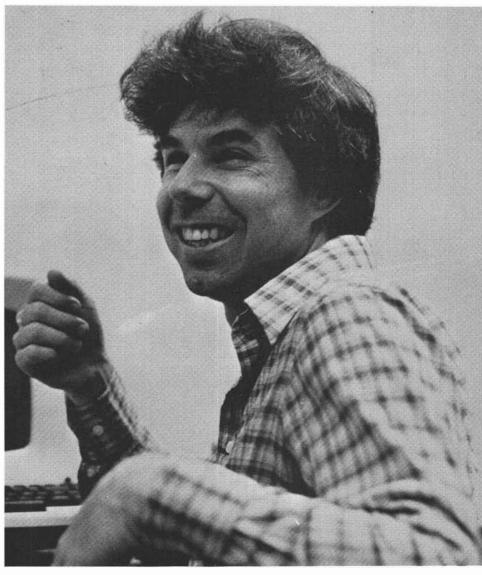








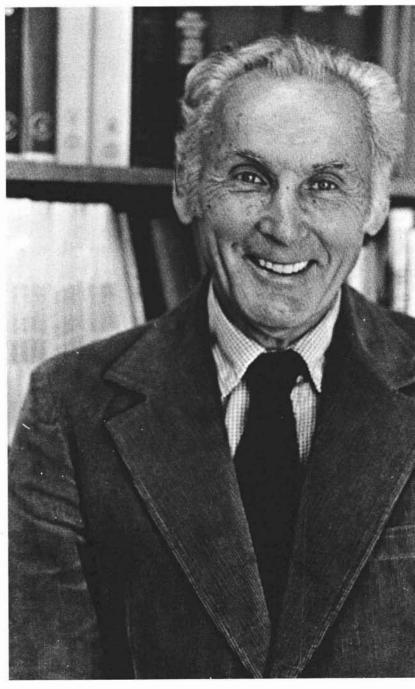












140 — Specula



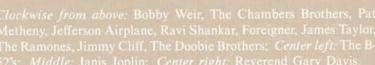
















(Not in order of appearance)

Margaret Hobson Roland Noel Joann Davis Sandra Hanchard Bradley Phillips Ruel T. Stoessel Cyrus McCalla Mark Jawahir Robelto Osborne Phoebe Gumbs Sandra Clare Velma Higgins Mark Ashman Althia Barrow Donna Mair Faron Lawrence Teddy Sandiford Jefferson Miller Brian Hardy Dwayne Briggins Felicia Best Rosemarie Morgan Corlis David Caesar Campbell



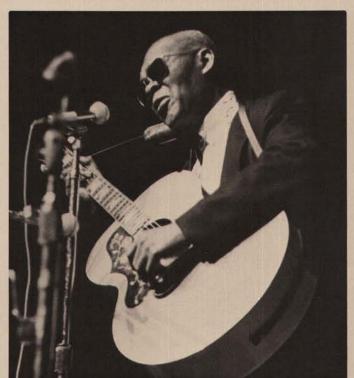


CARIBBEAN STUDENT ORGANIZATION







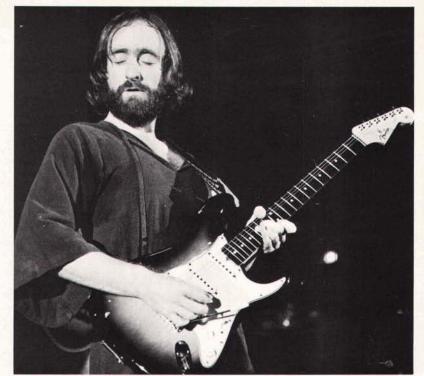




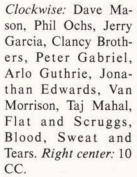








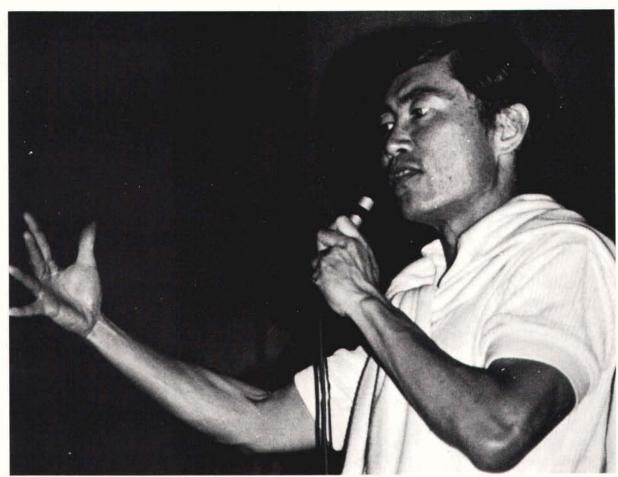


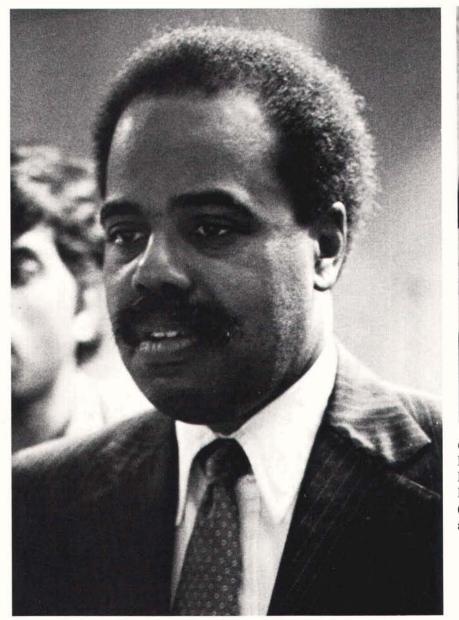








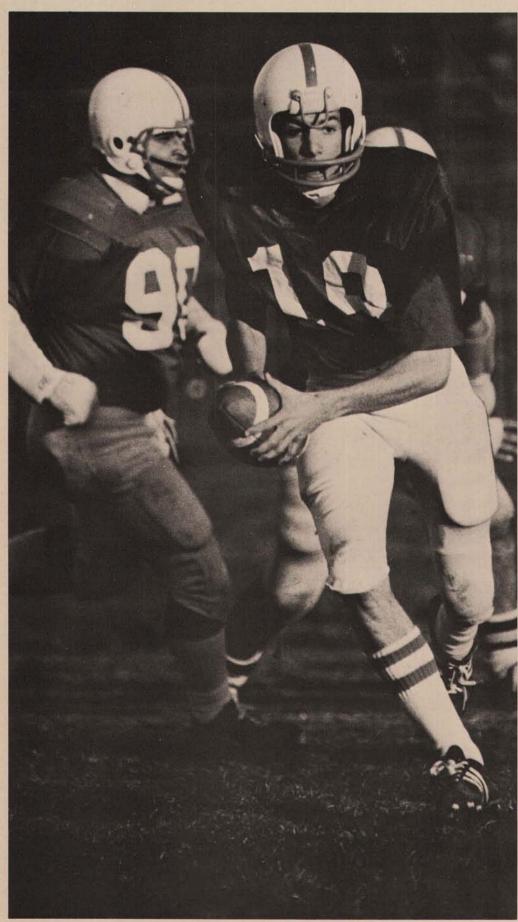


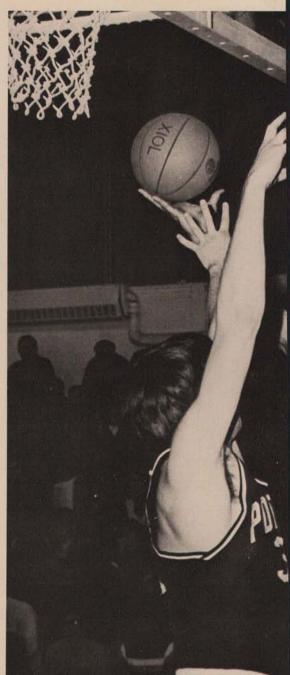




Clockwise from immediate left: Donald McHenry, Kingsley Davis, Bella Abzug, debate between Harry Reems (left) and Doris Alexander (right), Mary L. Good, George Takei, aka Mr. Sulu, and Mario Cuomo.









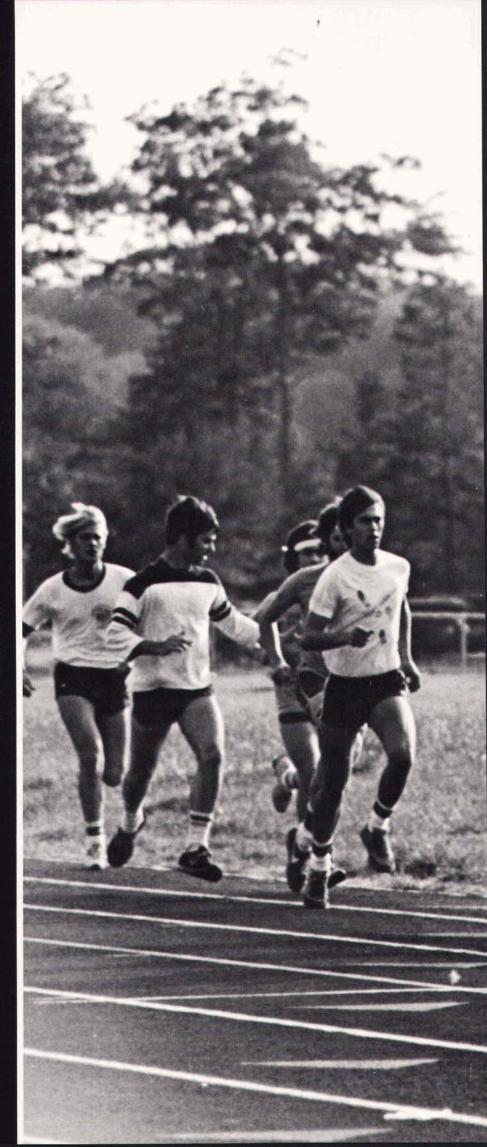


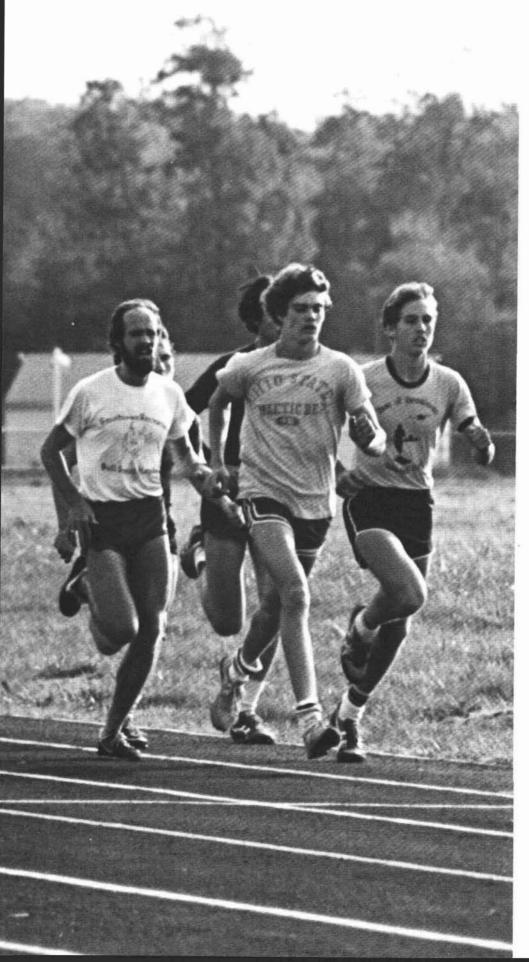




STATESMAN, July 13, 1983

"THE STONY BROOK ATH-LETIC DEPARTMENT WILL SOON HAVE AN ADDITION TO ITS STAFF. THIS MEM-BER ... CAN HANDLE THE DEPARTMENT'S BUDGET, BOOKKEEPING, TEAM TRANSPORTATION, WELL AS KNOW TEAM ROS-TERS, SCHEDULES, AND STATISTICS. THE NAME OF THIS AMAZING MASTER-MIND? IT'S THE DIGITAL **EQUIPMENT CORPORA-TION'S RAINBOW 100."**





The emergence of Stony Brook athletics into the computer age represents a new spirit on this campus towards varsity sports. "Spirit" is the name of the new game. Never before in SB history has there been such interest in the Athletic department, which is puzzling, given its tradition of turning out fine, outstanding athletes. With this interest comes a new recognition of the valuable contribution varsity sports make to this university.

But of course spirit alone does not an athletic program make. It takes \$\$, and, at a time when economic growth is at a virtual standstill, it is all the more impressive that SUNY at Stony Brook is managing to make a rational, budget-conscious investment in a long-neglected department that, despite the neglect, has greatly contributed to this university's prestige and international importance.

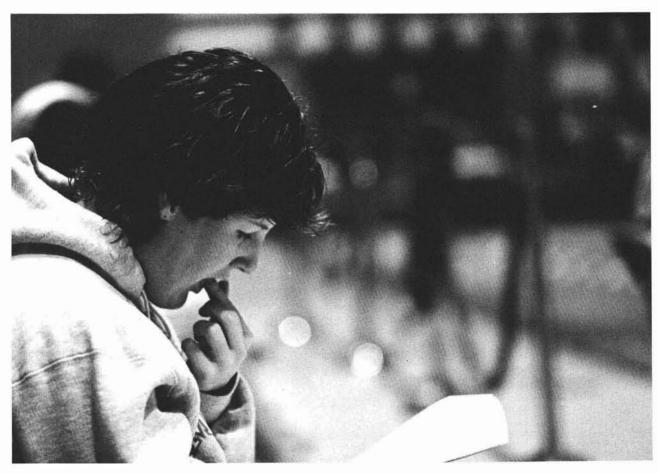
Funding sources from the bottom to the top are being tapped, from the POL-ITY treasury to a major alumni squeeze. FSA, the Faculty Student Association, has allocated \$9,000.00 it collected from its vending machines toward the purchase of the Rainbow 100 and other contemporary technical equipment. Stony Brook's athletic records have certainly merited allocations from the State University of New York system. It seems that, if the commitment is there, so is the money.

People want a solid, reputable athletic program at The Brook. Its time has come. Varsity sports can make a major positive difference in a student's educational experience, as well as to one's own personal growth. "It adds balance to your life", says Cordella Hill, all-time high scorer in Patriot Women's Basketball and second year graduate student at the School of Social Welfare. President John Marburger also recognizes the importance of balance in a learning environment. Addressing prospective SB students in 1982, he writes:

"SUNY-Stony Brook values excellence in all its undertakings. Our reputation in research and scholarship is international, and our students gain entrance into the most prestigious graduate and professional schools. We would like to develop programs in athletics that complement this vigorous pursuit of academic excellence."

Then, there are others who appreciate the finer points of a high-quality varsity program. "Athletics is important", says Stony Brook Council member Don Jaffin, "because with athletics comes a band, and with a band comes noise, and with noise comes SPIRIT!"





Historically the SB athletic department was never really taken seriously. One of the first buildings to be built here, the Physical Education Building is still one of the smallest department houses. Its insufficient, deteriorating facilities were always a joke, both to Stony Brook students and to others in the SUNY system. In an environment where scholastic performance was paramount,

athletes were not generally considered to be serious students, and female athletes were not considered to be serious athletes. So, in the wake of rampant physical expansion and snowballing academic achievements, the lowly Gym has sat in the far corner of the campus, virtually unnoticed, content to quietly break school, state and division records, and to turn out All Americans.

The department received some new attention three years ago when, in the Fall of 1981, Newsday writer John Jeansonne published an article entitled: "Stony Brook/Playing in the Shadows: After Building the Buildings, ATime for Building Athletics". It included a picture of HSC (a.k.a. "Kronos") and of Coach John Ramsey who is stepping down this year as head of SB Men's Athletics. The lengthy title tells the story of a department that was lost in a sea of seemingly uncontrolled growth, and one

that has had to compete with such scholastic gigantors as the Health Sciences Center and Professor C. N. Yang. Jeansonne's tone is humorous, sarcastic, his comments often tongue-in-cheek. This is typical, even now, of the general attitude taken when one mentions the SB athletic program, that is to say when one knows there is such a program:

"Astronomers recently set up their telescopes on the roof of the Earth and Space Sciences Building, hoping their delicate instruments would pick up subtle variations in electromagnetic radiation ... But Stony Brook is down to earth: those instruments picked up the campus radio station.

"So try to pick up signal on whether the club lacrosse and club football programs will at last move up to the intercollegiate level, and one is just as likely to get on the wavelength of the planned dental school."

Well, Mr. Jeansonne, you may be pleased to know that the dental school has been operational since 1972, and the



lacrosse and football clubs have been elevated to Division III Intercollegiate play. The football club, as a matter of fact, will open its first varsity season with an electronic scoreboard, a public address system (plus a portable one for the new press box), a local high school marching band to perform at half-time, possibly a kickline or pep squad, and bleachers enough to seat 600 cheering fans.



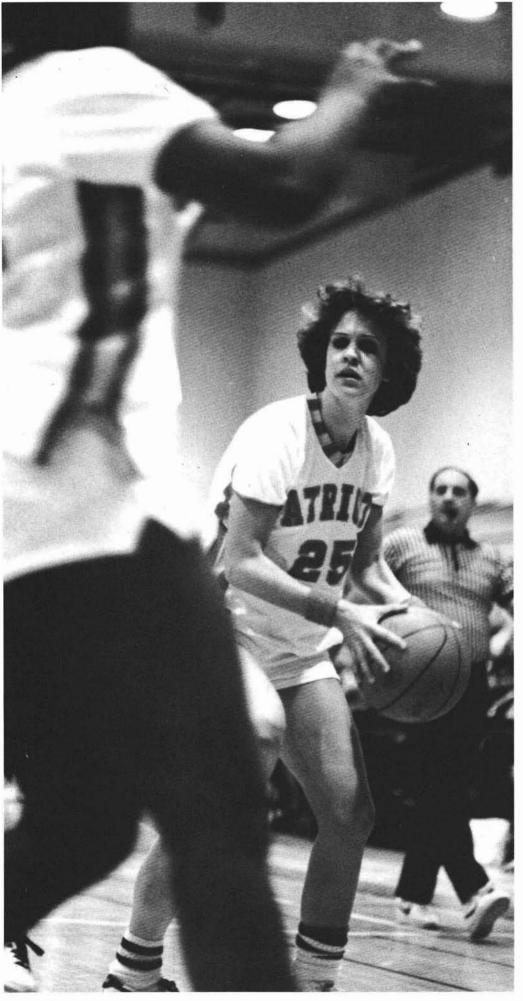
So why the spotlight now? Probably because John Marburger has committed himself to the varsity cause. Not that he has delusions of grandeur; he does not aspire to elevating SB play to the level of, say, the University of Southern California. "One of the first things he said", recalls SB Women's Athletic Director Sandra Weeden, "was 'this is not USC!" Hank von Mechow, Men's athletic Director, clarifies the statement: "But one of the first things he also said was 'You need facilities!" Not more facilities, not better facilities; just facilities period.

John Ramsey says Marburger "has been an advocate of a rational intercollegiate program and has done everything possible to stimulate growth and advancement" in Stony Brook varsity athletics. John Jeansonne calls it "the conversion of the school's energy from unrestricted growth to well-planned unification and direction." In other words, Marburger has developed a logical intervention strategy for investing in the athletic department so that it will "complement" the school's scholastic fame.

One of the first moves was to set up the President's Intercollegiate Advisory Committee. The Committee then formed the VIP club with the help of Vice President for University Affairs Jim Black and Jack Guarneri, SB class of '68. Black then moved to upgrade the sports information network in both the campus and alumni communities and put University Newsperson Al Oickle in charge. Al "ably directed" publication of the VIP (Very Important Patriots) quarterly newsletter and assisted newlyappointed Director of Men's Athletics Paul Dudzik in doing research on the new Rainbow 100 which is, itself, a symbol of sports-marketing at Stony Brook. There is also SPORTLINE, a 24-hour a day service provided to the public by the University Sports Information Desk:

246-7020. VIP says: "In addition to running SPORTSLINE, the student assistants provide information for a dozen campus, Long Island and New York City newspapers, wire services and radio stations." SPORTSLINE has up-to-date game results and schedules, and averages eighty calls daily. STATESMAN, of course, provides the campus with regular sports reporting and commentary.

And upstairs in the Administration Building, inspired by the silver anniversary of this university, Al Oickle toils happily on the project of creating the first authoritative S.B. Sports Archives. The descriptions of the varsity teams which follow in this section are based on those written by Al for the 1982-83 SPORTSBOOK.



"When I came here in the Fall of '69 to coach basketball", recalls Sandra Weeden, "the women had a five-game schedule. And still played the old six-a-side game." Today, after twelve years of coaching at SB, and now as Women's Athletic Director, Ms. Weeden testifies to the opportunities offered to women on this campus.

"The Women's Athletic program at SB is more than representative of the national trend in women's sports, in which the number of playing opportunities, contests, level of funding, quality of coaching and commitment to excellence are on parity with the men's program."

There is good reason to be proud of the female athletes at SB: three have entered the 1,000 Point Club for Patriot



150—Specula

Women's basketball (Janet Travis, class of '81, Cordella Hill, '82, and Agnes Ferro, '83). Champion Racewalker Susan Liers Westerfield carried the symbolic torch at the 1982 Olympics, and Jan Bender, '84, was named All American in '81-'82. Also in that year, says Ms. Weeden, "all of the women's team sports were selected to participate in the NY-SAIAW (New York State Association for Intercollegiate Athletics for Women) Division III championships, identifying SB as one of the top Division III schools in New York State. During Ms. Terry Tiso's first year coaching at Stony Brook, her women's volleyball team became the state champs.

The 1982-83 season was equally impressive. This was the year of the first

U.S. Girls' Select Soccer Games scheduled at Stony Brook. "It is especially appropriate that the State University should welcome this activity to our campus," reports Weeden, "as we prepare to introduce our first varsity women' soccer program this Fall." SB also hosted the 1982 NYS Division III Women's Swimming Championships. An official logo was designed for the event, and the SB women placed sixth among twenty-four competing teams. Five of the women qualified for national competition and the team set eighteen new school records. "This was the greatest team I ever coached", boasts John De Marie. Women's track coach Kim Hovey echoes that exuberance; after her team finished eighth in NYS Division III, she said:

"This was the best winter record ever!"

The female student-athletes at Stony Brook have proven their dedication to excellence. Their achievements have now gained the attention and interest of this university's administration, along with the respect of other teams throughout the state and the nation. And still the women reach new heights, achieve new standards of excellence. "We are proud of our athletes and of the accomplishments of our teams", says Sandra Weeden. "Our program commitment is to the needs and interests of our female students and we will continue to expand our

program until those goals are realized."



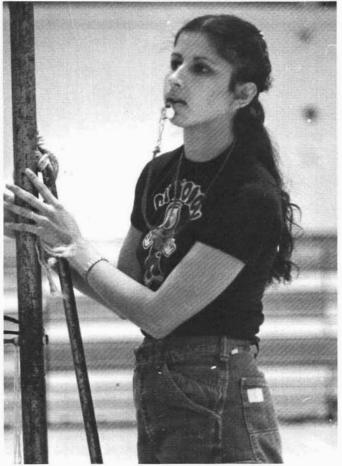
Stony Brook students don't have to join a varsity team to participate in sports on this campus. The Women's and Co-Ed Intramural Office allows an average of 75-80 students a year to enjoy team volleyball, basketball, softball, tennis, badminton, touch football, racquetball and soccer in an informal, though structured and competitive atmosphere. Intramural teams play under such "awesome" names as the "Gym Rats", the "Kamakazes" and the "Medical Menaces". Games and matches are rotated, with the winners advancing to Intramural Tournament play.

Intramural sports became so popular, and the competition became so stiff, that in 1979 the University created the Founder's Cup, an impressive trophy bestowed each year to the best intramural team.



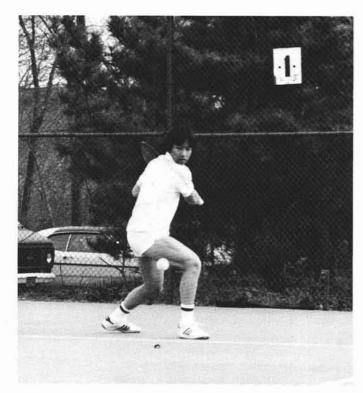






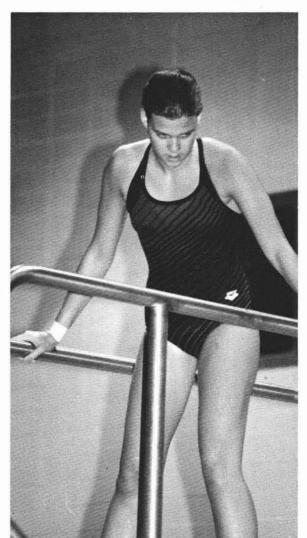
Of course, the Gym facilities are available for individual student use as well. In their leisure time students are known to unwind from academic pressures with a swim, a pick-up game of b-ball, or a vigorous round of racquetball. There seem to be runners everywhere on the campus and, perhaps because of the national "Flashdance" craze, the dance studio now accommodates more dancers than ever before. The weightroom, too, has become more popular, so much so that there is now a men's and women's weight-training facility.

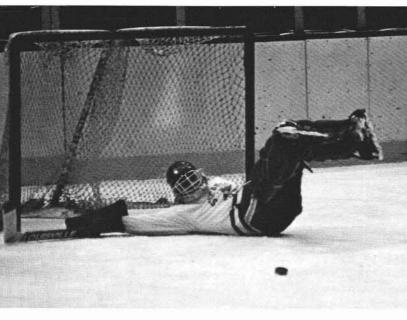
Graduate students have their own softball league where doctoral candidates in English, Bio-Chem, Marine Biology and Engineering (among others) play serious softball against each other and against teams that are sponsored by community patrons like The Total Tee, The Park Bench, Stony Books and SUNY Pizza.





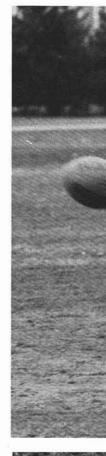








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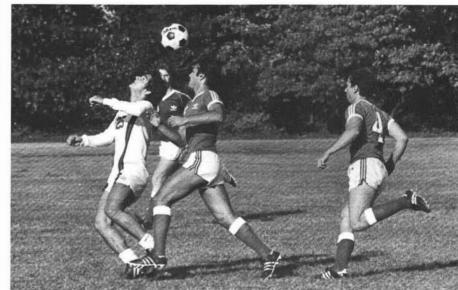












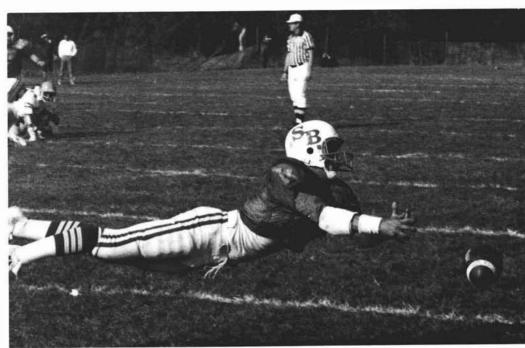




MEN'S FOOTBALI

The 1983 season is Stony Brook's first in the Division III level of the National Collegiate Athletic Association. In this transition year, the Patriots are playing six Division III teams and, to complete earlier commitments, three club teams. Stony Brook was a national power in collegiate club football in 1982, winning eight of its nine regular season games and earning a No. 2 ranking from the NCAA. Three Patriots earned All-American honors.

Improved facilities at the Athletic Field are being prepared for the '83 season, which will include six home games. Coach Fred Kemp, who has headed the five-member coaching staff for nine years, is confident the team will successfully advance to Division III football leadership over the next few years.



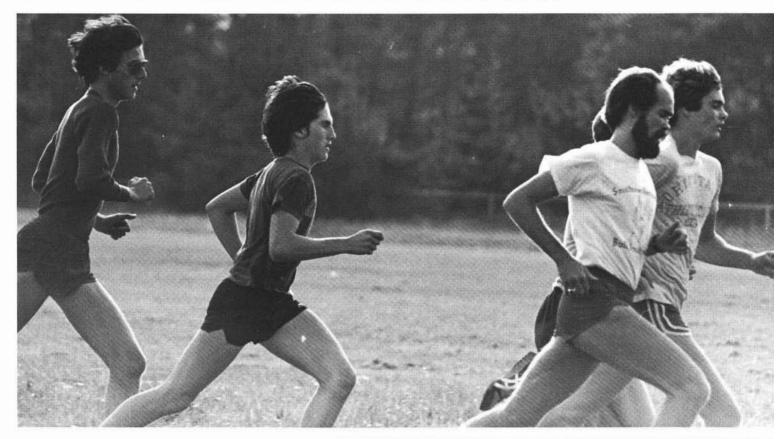








MEN'S CROSS COUNTRY RUNNING



Coach Gary Westerfield begins his fourth season at Stony Brook optimistic that this squad will improve on last year's very good team. In dual meets, the Patriots had a 5-2 won-lost record, with four runners qualifying for the NCAA Regional Championships.

"The 1982 team was the fastest in recent years", Coach Westerfield reports. "Two Patriots broke the 28-minute barrier at Van Cortlandt Park. Two barriers broke 27:00 at the easier New York Tech course and two others broke 28:00."



WOMEN'S CROSS COUNTRY RUNNING





Coach Paul Dudzik's team have a tradition: each season's runners are faster than the previous year's group. And 1982 was no exception. The fourth year of the sport at Stony Brook produced first place in the Public Athletic Conference Championship, second in the Fall Fields Festival at Manhattanville, third in the Stony Brook and New York Tech Invitationals and sixth in both the New York State and Eastern Division III Championships — the best season ever.

MEN'S SOCCER

Soccer in Fall 1983 becomes one of the few sports in which Stony Brook fields varsity teams for both men and women. A search committee was formed in late spring as the excitement of the news spread around campus. The 1983 season is expected to get the popular sport underway for Stony Brook women, laying the foundation for a full schedule in the years to come.

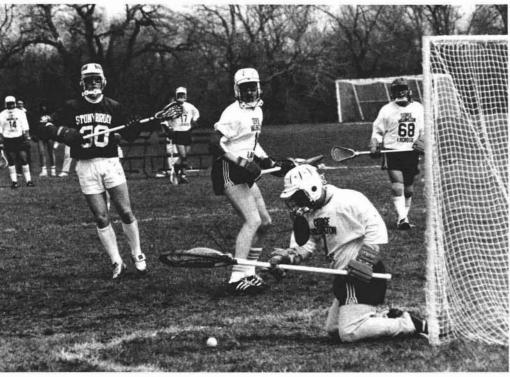






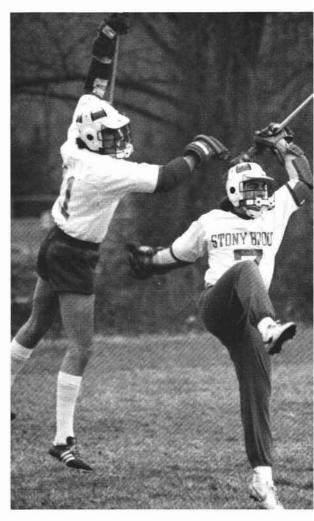


MEN'S LACROSSE





The 1983 season was Stony Brook's first in the NCAA's Division III and the Patriots proved they were ready. Stepping up to Division III, the team compiled a 9-3 won-lost record, outscoring their opponents by nearly 100 goals.



WOMEN'S BASKETBALL



Most of the 1982-83 "Comeback Kids" are returning for the new season. Coach Declan McMullen says the past season's memories are highlighted by the displays of student-athletes who would not quit:

"Trailing by 17 points at halftime, Stony Brook came back to beat the University of Rochester and win the finals of our own annual Thanksgiving Tournament. After being beaten by Brockport, the Stony Brook women came back the next day to defeat Oswego and capture third place in the Brockport Tournament. And, the big one! With 7 minutes

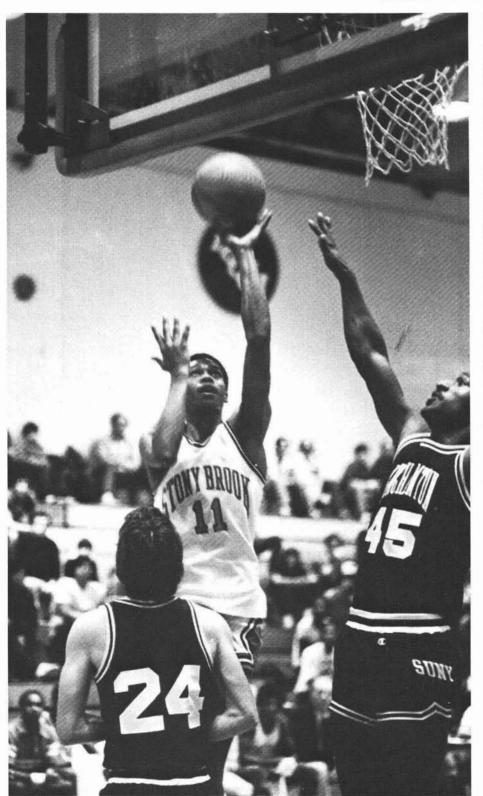
20 seconds remaining to play, Oneonta held what they thought was an insurmountable lead of 20 points. Agnes Ferro sank both ends of a 1-and-1 situation with nine seconds showing on the clock to tie the game in regulation time. While we lost in double overtime later, this was a fantastic comeback."

The 1982-83 Patriots are proud of winning a special award, the first annual Ron Anderson Sportsmanship Award, presented by the Metropolitan Collegiate Basketball Officials Association to the team among 25 campuses that best represents the ideals of sportsmanship.





MEN'S BASKETBALL



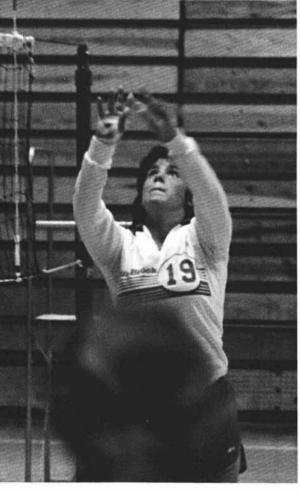


The 1982-83 Patriots ended their season with unusual strength, and Coach Dick Kendall is looking to keep the momentum going in his seventh season at Stony Brook. The team ended the year with four straight victories. The highlight of that drive was a thrilling last-second 59-58 win over Adelphi University, a Division II team that had a 17-8 record going into the game.

The Patriots also won their only other Division II game, defeating Dowling College of New Jersey in one of three Patriots contest carried live and on delayed tape during the season by Cablevision to 200,000 Long Island subscribers. Another season's highlight was the appearance of Hofstra University at Stony Brook, the first Division I basketball team to compete here.

WOMEN'S VOLLEYBALL

Coach Teri Tiso's two seasons at Stony Brook have brought powerhouse volleyball to Long Island.







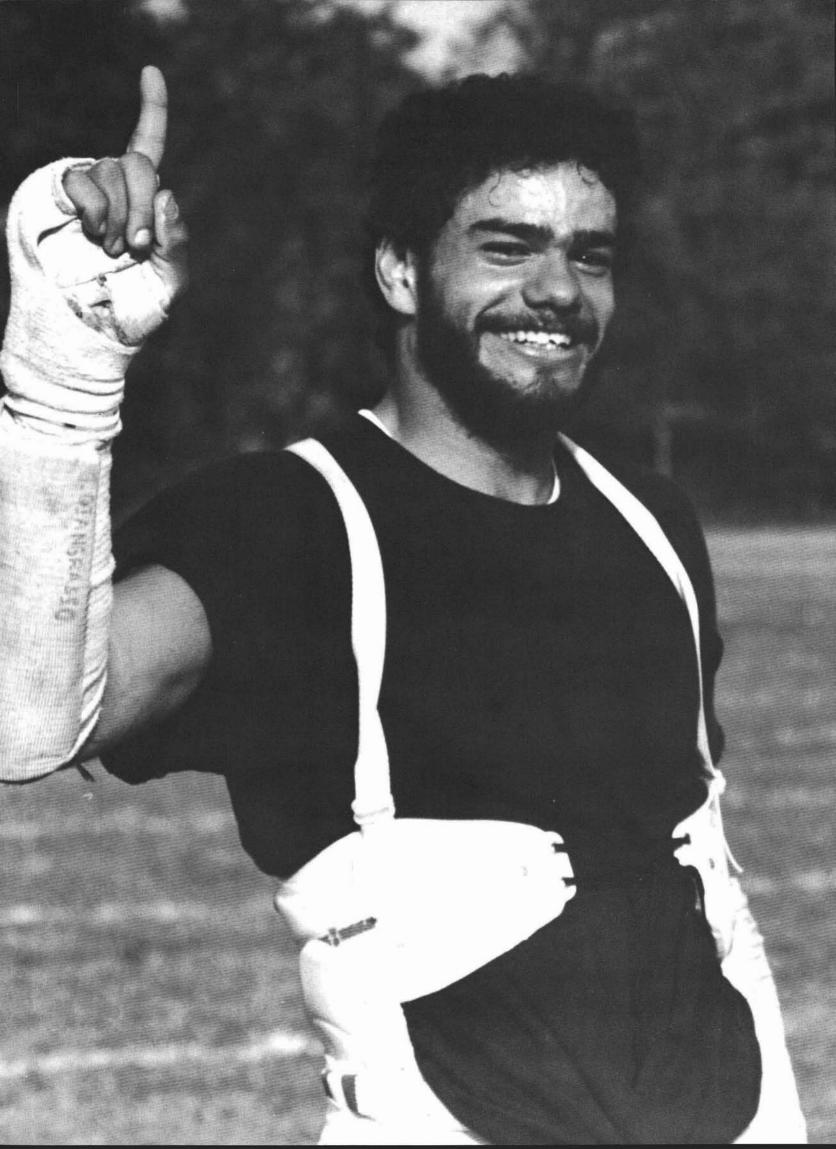
MEN'S ICE HOCKEY





Ice hockey is a club sport at Stony Brook, and what a club! The 1982-83 team had a 17-4 won-lost record and went all the way to the finals of the Metropolitan Collegiate Hockey Conference playoffs. This was the Patriots best season since joining the conference seven years ago, when Co-Coaches Rick Levchuck and George Lasher were still players for Stony Brook.

With all of their players returning for the 1983-84 season, Coaches Lasher and Levchuck can hardly wait for their home ice at the Nassau Coliseum to freeze over.



There is recognition of a special kind of Stony Brook student: the scholar-athlete. The stereotype of the "dump Jock" has been replaced by highly competent individuals who compete in the classroom as well as in the field and on the court. For them, Stony Brook has provided a balanced educational forum. Neal Vohr, 1982 All American squash player, calls it "the total college experience": "My four years at Stony Brook were important for my academic and athletic achievements, and also for the social, cultural and personal activities." A balanced educational environment such as this allows for integration without conflict of interest. Says Bjorn Hansen, 1982 All American swimmer: "Stony Brook's sports program offers fantastic possibility to fulfill athletic ambitions on a national level . . . without interfering with my academic ambitions." Jan Bender, Women's Swim team captain and All American butterfly racer (1981-82) talks of "the inspiration and encouragement found in a team setting", and All American swimmer Tom Aird says: "Everybody should take advantage of what Stony Brook has to offer."

Scholar-athletes at Stony Brook have always had a commitment to excellence. What's happening now is that the university is beginning to feel some of that enthusiasm, and is redefining its commitment to offering all of its population a well-rounded, high-quality educational experience. After all, says Council member Jaffin, "You can't give a kid *just* academics!"

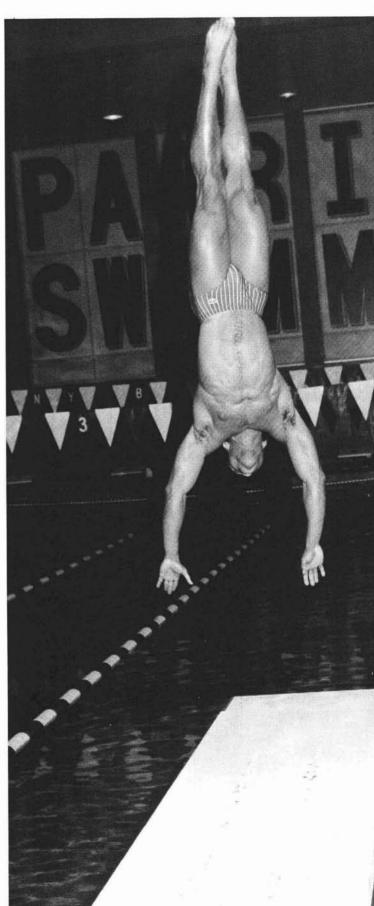
By any measurement, 1982-83 was a vintage year for Stony Brook. Eight students earned All-American honors. That was double the number so honored in 1981-82, the previous best record at Stony Brook.

STONY BROOK'S HONOR ROLL OF ALL AMERICANS

Year	Name	Sport
1973	Stu Goldstein	Squash
1979	Earl Keith	Basketball
1981	Jan Bender	Swimming
1982	Tom Aird	Swimming
	Jan Bender	Swimming
	Bjorn Hansen	Swimming
	Neal Vohr	Squash
	Dino Delany	Football
	Mike Infranca	Football
	Jorge Taylor	Football
1983	Jan Bender	Swimming
	John Dennelly	Swimming
	Jim Donlevy	Swimming
	Bjorn Hansen	Swimming
	Howie Levine	Swimming

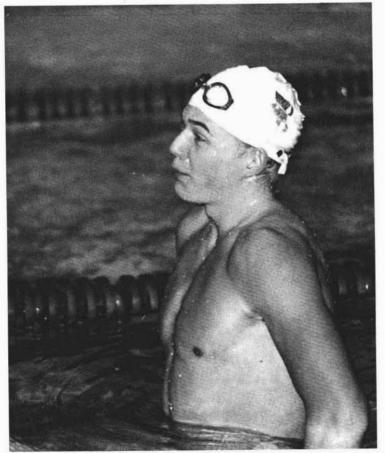
MEN'S SWIMMING









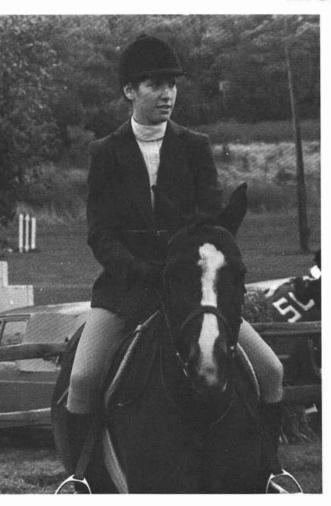


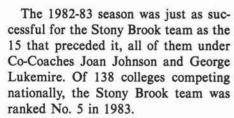
Four All American, eight qualifiers for the NCAA championships, 15 All-Metropolitan Conference swimmers.

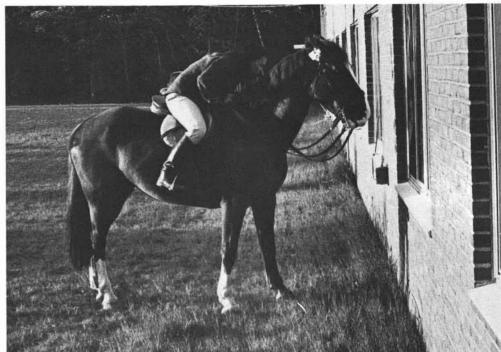
The list of honors won in 1982-83 by Coach John DeMarie's Patriots is as long as an Olympic-size pool. It includes: a 7-1 dual meet record, losing only to Division I Fordham University; undefeated (5-0) division champions in the Metropolitan Conference; SUNY Centers champions for the second successive year; setting five meet records and scoring the most team points in the meet's history; two new conference records, and 10 new university records.

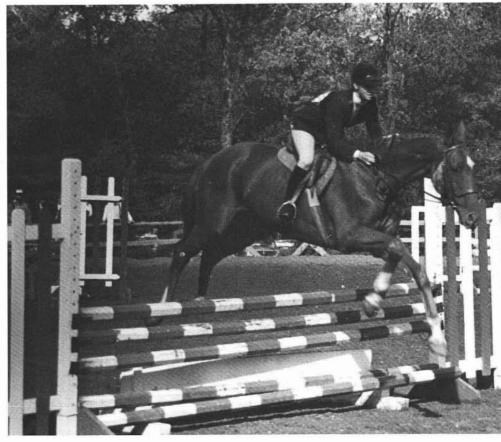
"The team showed incredible depth all year long," the coach remarks. "All statistics considered, this is the best swimming team in Stony Brook's history.

HORSEBACK RIDING

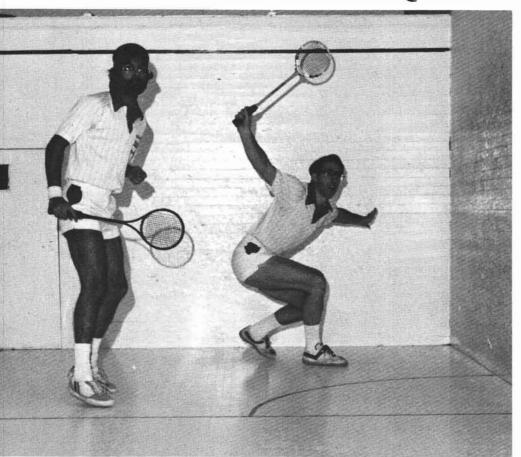








MEN'S SQUASH



Coach Bob Snider's squash team plays the best teams in the nation every winter and traditionally earns a high national ranking. Among last season's top accomplishments, the coach lists placing three of the top four players in the Metropolitan New York championships and ranking 16th among 33 teams in the National Intercollegiate championships.





WOMEN'S OUTDOOR TRACK AND



Coach Kim Hovey's team had its best season in history in 1983. With a core of 11 hard-working student-athletes, the team won four dual meets and lost only to Division II New York Tech, won the 15-team Stony Brook Invitational and placed second in the Southern Connecticut Invitational at New Haven.

Individually, it was a banner year. Nine athletes qualified for the New York State Division III championships, nine for the regionals and five for the nationals at Naperville, IL. Lilla Sexton, a junior from Brooklyn placed ninth nationally in the shot put.





TELD











Call it cycling, bicycle racing or bike racing. It's a sport so new in intercollegiate athletics that it has not been recognized yet by national groups that govern other sports. At Stony Brook, the racers compete as a club, have no coach or adviser, get leadership from a captain and financial support only from the undergraduate student government activities fee. And yet the team, in only two years, has become recognized as one of the best in the nation. Competing in the Eastern Collegiate Cycling Federation's circuit, the Patriots finished second both years. In the spring of '83, the team won the Yale, West Point and Stony Brook Invitationals, and placed second at the Rutger-Princeton Invitational. Because the team had done so well in its inaugural season, the Eastern Federation granted its request to conduct an invitational meet in 1983. Sixteen teams competed on a grand-prix type course laid out over Stony Brook's large, tree-lined inner Academic Mall on a bright Saturday in April.



BICYCLE RACING



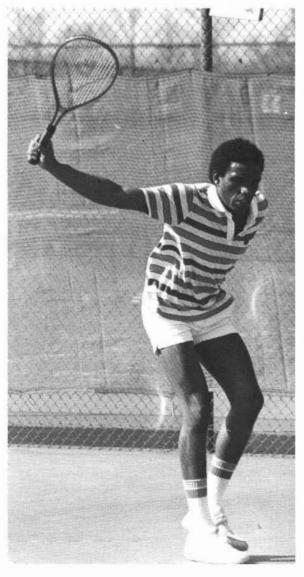




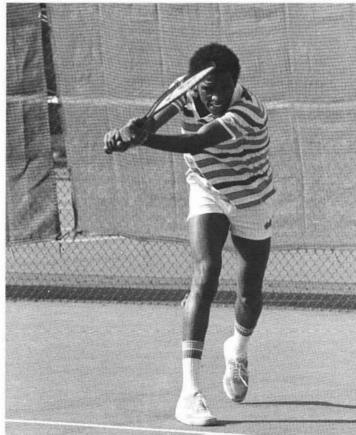
MEN'S TENNIS

Being ranked No. 1 on the Stony Brook tennis team has nothing to do with being a veteran and everything to do with being an excellent player. Case in point: Michael Lee. As a first year player in 1983, he became the first freshmen in more than 10 years to be seeded No. 1 in singles on the men's tennis team. Lee, whose hometown is Uniondale, won four of his first six matches and ended the season with a 7-8 won-lost record.

With a new coach and a new emphasis on excellence, the Patriots are aiming to move higher in the next few seasons.

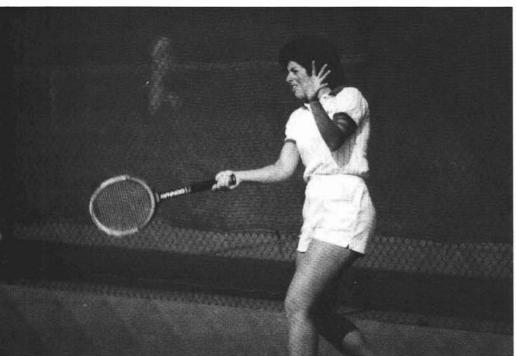






WOMEN'S TENNIS





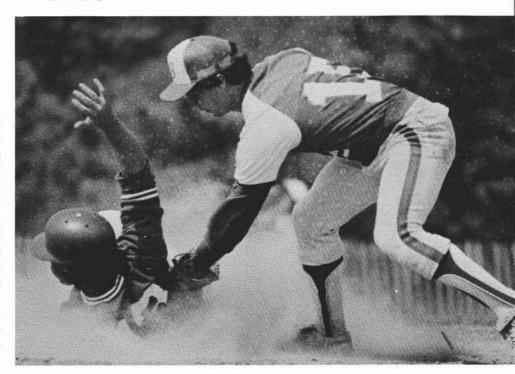
A strong nucleus of five players is back for the 1983 season at The Brook. Lisa Pisano, last year's most valuable player, and Sharon Marcus had 7-4 wonlost records in singles. Robin Benick and Teri McNulty qualified for the New York State Division III tennis championships as a doubles team. Playing with several partners, Benick had the team's best doubles record, 5 wins, 2 losses, and 1 tie

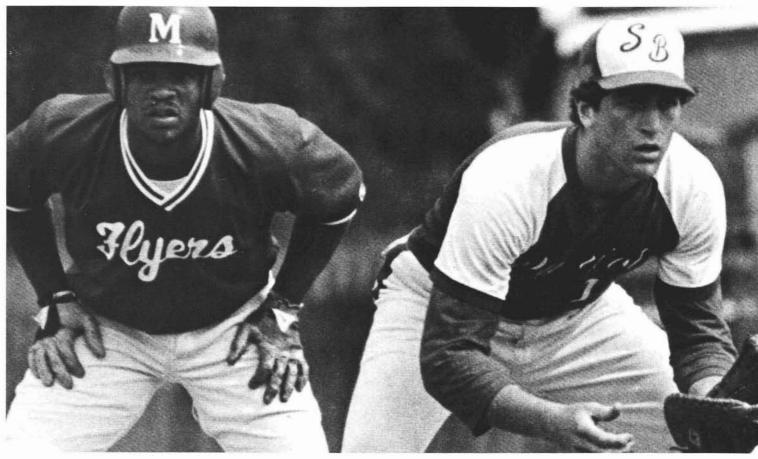
Of the five losses last season, four were to colleges that give athletic scholarships.

BASEBALL

Mike Garofola took over as head coach in 1983, leading a team that had a 1982 won-loss record of 3-19. It was clearly a time for rebuilding, and a good start was made. The Patriots tied for eighth in the 13-team Knickerbocker Conference with a 5-7 record. Best of all, Coach Garofola was encouraged by a four-game winning streak in which the Patriots scored, progressively, three runs, 11, 19, and 27 while holding the opponents to a total of 23 runs.

The Patriots and Coach Garofola, himself an all-Knick Conference infielder in 1978, are looking forward to keeping that winning streak going in 1984.





SOFTBALL



The 1984 Stony Brook softball team will have a new look: three of the four infielders, the catcher and the center-fielder from the 1983 team have graduated. But Coach Judy Christ, STATES-MAN's Female Coach of the Year, is ready to shape a new team with some promising prospects and the returning veterans.

Perhaps the most important factor for the team will be the return of the entire pitching staff which lowered the '82 team's earned run average by one full run per seven innings to a respectable 4.16.



Stony Brook's student-athletes are recognized each spring at an Athletics Awards Banquet. In May 1983, more than 350 letters were awarded students who participated in varsity athletics during the 1982-83 year. The evening's highlight is the announcement of special award winners — trophies and plaques given the players judged most valuable and improved on their teams. The list of 44 honors is as varied as Stony Brook's student body. They come from all parts of New York and from states around the country. All four undergraduate classes are represented, as well as many academic majors.

Statesman, the campus newspaper published three times a week by undergraduate students, annually presents awards to the female and male Athletes and Coaches of the Year. The 1982-83 winners were: Jan Bender — Women's Swimming; Tom Edwards — Men's Track; Fred Kemp — Football coach and Judy Christ — Softball coach.

Scholarship is a matter of continuing pride with Stony Brook's student-athletes. Five awards were given at the 1983 Athletics Awards Banquet in honor of scholar-athletes. ECAC Medals, presented by the Eastern College Athletic Conference, were given Keith Martin, who holds several career scoring records at Stony Brook, and Howie Levine, an All-American swimmer. The Stony Brook Alumni Associations's Senior Athlete Awards, given graduating seniors who have excelled in athletics while maintaining a cumulative grade point average of 3.0 (on a 4.0 scale), went to Detra Sarris, a softball and basketball star who maintained a 3.2 average with a computer science major; and Dennis Marcus, tennis captain, and Thomas Melgar, who holds two University swimming records, both of whom earned Phi Beta Kappa membership while majoring in biochemistry.



MOST VALUABLE PLAYERS

Team	Student Athlete	Hometown	Year	Academic Major
Fall 1982				
Men's Football	Ray McKenna	Commack	Jr.	General
Women's Volleyball	Ursula Ferro	Central Islip	Fr.	General
Women's Cross Country	Megan Brown	Newburgh		General
Men's Cross Country	Charles Ropes	Wappinger Falls	Fr.	Engineering
Women's Tennis	Lisa Pisano	Mastic Beach	Jr.	Liberal Arts
Men's Soccer	Steve O'Neill	Northport	Fr.	General
Winter 1982-83				
Men's Basketball	Keith Martin	Brooklyn	Sr.	Anthropology
Women's Basketball	Detra Sarris	Forest Hills	Sr.	Computer Sci.
Men's Ice Hockey	Marty Schmitt	Centereach	Soph.	General
Men's Squash	Ron Kellerman	Centereach	Sr.	Biology
Women's Swimming	Jan Bender	Fairport	Sr.	Earth/Space
Men's Swimming	John Dennelly	Mt. Sinai	Fr.	General
Women's Track	Jennifer Hendrickson	Baldwin	Jr.	General
Men's Track	Terry Hazell	Brooklyn	Jr.	Psychology
Spring 1983				
Men's Baseball	Tabare Borbon	New York City	Soph.	General
Men's Lacrosse	Steve Pollack	Great Neck	Sr.	Psychology
Women's Softball	Michele Scott	East Meadow	Sr.	Special
Men's Track	Michael Gildersleeve	Centereach	Jr.	Biochemistry
Women's Track	Beth O'Hara	Centereach	Sr.	Applied Math
Men's Tennis	Steven Sacks	Bayside	Sr.	Biology
Horseback Riding	Matt Gibbons	Centereach	Soph.	General
Bike Racing	Jim Merkel	Jamesport	Sr.	Elec. Engr.
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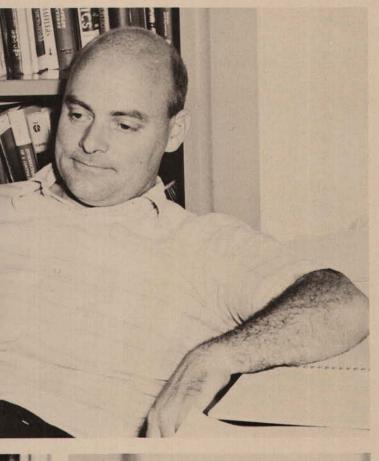






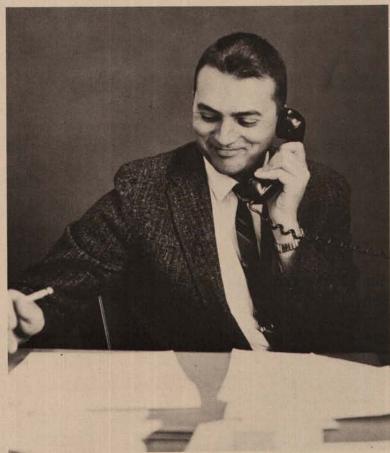


Left, above: Werner T. Angress (History); clockw C.N. Yang (Physics), Professors Goodman, Huds Selvin and Weinstein (Sociology), Henry Von Mech (Physical Education), Edward O'Brien (Engineerin Bernard Tunik (Neurobiology and Behavior), Fra Erk (Biochemistry); right center: H. Bentley Glass (ology).









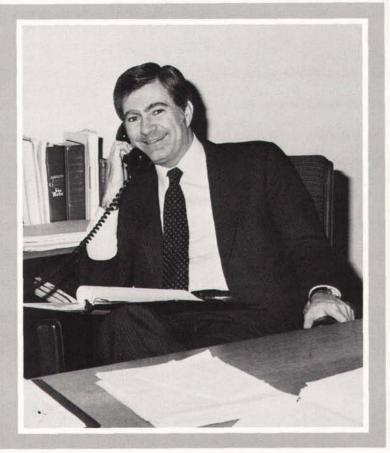


Faculty

John H. Marburger III, University President

Do you think Stony Brook has achieved the goals set forth 25 years ago?

"Twenty five years ago, the primary mission of the State College of Long Island (later SUNY, Stony Brook) was to "prepare teachers of science and mathematics for secondary schools and community colleges." I have no doubt that those who articulated that and similar goals would be utterly astonished at Stony Brook today."



COMPUTER SCIENCE

The undergraduate major in Computer Science is designed to combine a liberal arts program with sufficient pre-professional education in computer science and to prepare the student for graduate study or for a career in the computing fields. Students learn concepts and skills needed for designing, programming, and applying computer systems while learning the theoretical foun-

dation of computer science.

Professors: Arthur J. Bernstein (Ph.D. Columbia University); Herbert L. Gelernter (Ph.D. University of Rochester); Jack Heller — Chairperson (Ph.D. Polytechnic Institute of Brooklyn); David R. Smith (Ph.D. University of Wisconsin); Associate Professors: Peter B. Henderson (Ph.D. Princeton University); Zvi M. Kedem (D.Sc. Technion, Israel Institute of Technology); Larry D. Wittie (Ph.D. University).

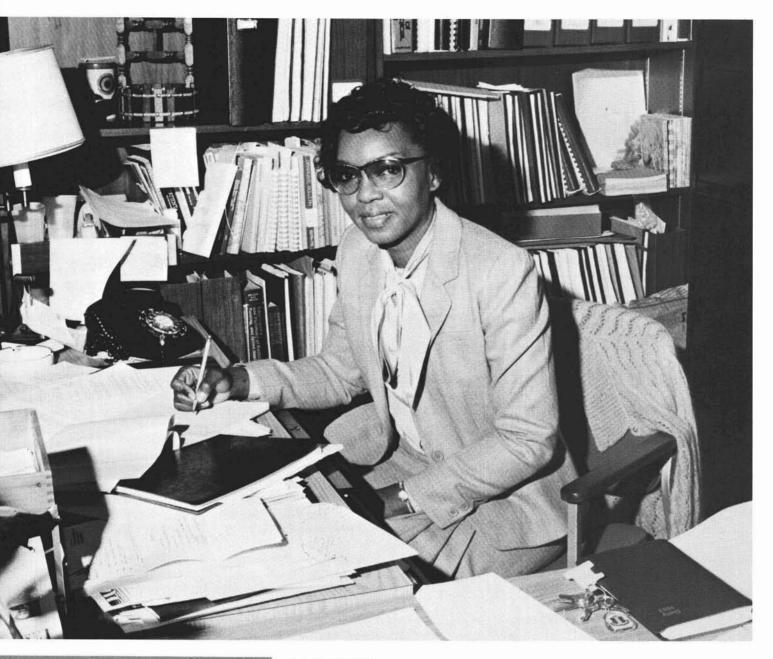
versity of Wisconsin); Assistant Professors: Hussein G. Badr (Ph.D. Pennsylvania State University); Jieh Hsiang (Ph.D. University of Illinois); Mark A. Jones (Ph.D. University of Kansas); Edward Sciore (Ph.D. Princeton University); Scott C. Smolka (Ph.D. BroMas University Institute of Technology); Anadayam K. Srivas (Ph.D.); David S. Warren (Ph.D. University of Michigan); Alessandro Zorat (Ph.D. University of Southern California).

PHYSICS

The objective of the Physics Department is to do research which will lead to a better understanding of physical laws and to communicate this knowledge to the students and the scientific community. Some of the outstanding professors include Harold J. Metcalf, Janos Kirz, and Herbert R. Muether who were recipients of the State University Chancellor's Award for Excellence in Teaching for the years 1973-1974, 1975-1976, and 1977-1978, respectively. *Professors:* Philip B. Allen (Ph.D. University of California at Berkeley); Akito Arima (Ph.D. University of Tokyo); Nandor L. Balazs (Ph.D. University of Amsterdam); Martin Blume (Ph.D. Harvard University); Peter Braun-Munzinger (Ph.D. University of Heidelberg); Gerald E. Brown (Ph.D. Yale University, D.Sc. University of Birmingham); Ernest D. Courant (Ph.D. University of Rochester); Max Dresden — Ex-

ecutive Officer of the Institute for Theoretical Physics (Ph.D. University of Michigan); Leonard Eisenbud, Emeritus (Ph.D. Princeton University); Roderich Engelmann (Ph.D. University of Heidelberg); Arnold M. Feingold (Ph.D. Princeton University); Guido Finocchiaro (Ph.D. Catania University); David B. Fossan (Ph.D. University of Wisconsin); David Fox (Ph.D. University of California at Berkeley); Alfred S. Goldhaver (Ph.D. Princeton University); Maurice Goldhaver (Ph.D. Cambridge University); Myron L. Good (Ph.D. Duke University); Paul D. Grannis (Ph.D. University of California at Berkeley); Andrew D. Jackson (Ph.D. Princeton University); Peter B. Kahn — Chairperson (Ph.D. Northwestern University); Yi-Han Kao (Ph.D. Columbia University); Janos Kirz (Ph.D. University of California at Berkeley); T.T.S. Kuo (Ph.D. University of Pittsburgh); Edward D. Lambe (Ph.D. Princeton University); Linwood L. Lee, Jr. (Ph.D. Yale University); Juliet Lee-Franzini

(Ph.D. Columbia University); John H. Marburger, III (Ph.D. Stanford University); Barry M. McCoy (Ph.D. Harvard University); Herbert R. Muether — Director of the Undergraduate Program in Physics (Ph.D. Princeton University); Robert Nathans (Ph.D. University of Pennsylvania); Homer A. Neal (Ph.D. University of Michigan); Hwa-Tung Nieh (Ph.D. Harvard University); Peter Paul (Ph.D. University of Freiburg); T. Alexander Pond, Emeritus (Ph.D. Princeton University); Henry B. Silsbee (Ph.D. Harvard University); John Smith (Ph.D. University of Edinburgh); Gene D. Sprouse (Ph.D. Stanford University); Arnold A. Strassenburg (Ph.D. California Institute of Technology); Clifford E. Swartz (Ph.D. University of Rochester); John S. Toll, Emeritus (Ph.D. Princeton University); Peter Van Nieuwen-huizen (Ph.D. Utrecht University); William I. Weisberger (Ph.D. Massachusetts Institute of Technology); Lee R. Wilcox (Ph.D. Stanford University); Chen Ning



Yang, Einstein Professor of Physics and Director of the Institute for Theoretical Physics (D.Sc. Princeton University, Ph.D. University of Chicago); Associate Professors: Robert L. de Zafra (Ph.D. University of Maryland); Erlend H. Graf (Ph.D. Cornell University); James Lukens (Ph.D. University of California at San Diego); Robert L. McCarthy (Ph.D. University of California Berkeley); Harold J. McGraif (Ph.D. Brown University); Richard A. Mould (Ph.D. Yale University); Assistant Professors: Charles Archie (Ph.D. Cornell University); Sudip Chakravarty (Ph.D. Northwestern University); Steven A. Kivelson (Ph.D. Harvard University); Peter M. Koch (Ph.D. Yale University); Michael Marx (Ph.D. Massachusetts Institute of Technology); Martin Rocek (Ph.D. Harvard University); Robert Shrock (Ph.D. Princeton University); Peter W. Stephens (Ph.D. Massachusetts Institute of Technology); George Sterman (Ph.D. University of Maryland).

NURSING

Ora James Bouey

A Stony Brook alumna in nursing, Prof. Ora James Bouey went on to earn her Master's degree in nursing education from New York University. She joined the faculty in the School of Nursing here in 1972, and last fall Dean Leonora McClean asked that she be named to chair the newly formed department of Adult Health Nursing, to which President Marburger agreed. She has earned the reputation of an outstanding leader and teacher, and she won the Chancellor's award for excellence in teaching in 1979-1980. She has been a major contributor to curriculum and faculty development in the School of Nursing. She is currently working on the dissertation for her doctorate. She is particularly interested in the areas of acute cardiac care.

APPLIED MATHEMATICS AND STATISTICS

The program in Applied Mathematics and Statistics is oriented to a liberal education in quantitative problem solving. The courses encompass a wide variety of mathematical theories and techniques currently used by analysts and researchers in government, industry, and science. The Department houses a very distinguished staff, notably Alan C. Tucker and James C. Frauenthal, both of whom received the State University Chancellor's Award for Excellence in Teaching for the years of

1973-1974 and 1977-1978 respectively. Professors: Michel L. Balinski (Ph.D. Princeton University); Edward J. Beltrami (Ph.D. Adelphi University); Yung Ming Chen (Ph.D. New York University); Daniel Dicker (Sc.D. Columbia University); Vaclav Dolezal (Sc.D. Czechoslovak Academy of Science); Irving Gerst, Emeritus (Ph.D. Columbia University); Herbert Robbins (Ph.D. Harvard University, D.Sc. (honorary) Purdue University); Ram P. Srivastav (D.Sc. University of Glasgow, Ph.D. University of Lucknow); Reginald P. Tewarson (Ph.D. Boston University); Alan C. Tucker — Chairperson (Ph.D. Stanford

University); Associate Professors: Stephen Finch (Ph.D. Princeton University); James C. Frauenthal (Ph.D. Harvard University); Woo Jong Kim (Ph.D. Carnegie Institute of Technology, Ph.D. Carnegie-Mellon University); Assistant Professors: Laurence Baxter (Ph.D. University of London); Nancy Heckman (Ph.D. University of Michigan); Michael Katehakis (Ph.D. Columbia University); Lynn Kuo (Ph.D. University of California at Los Angeles); Nancy Mendell (Ph.D. University of North Carolina at Chapel Hill); Horst Simon (Ph.D. University of California at Berkeley).

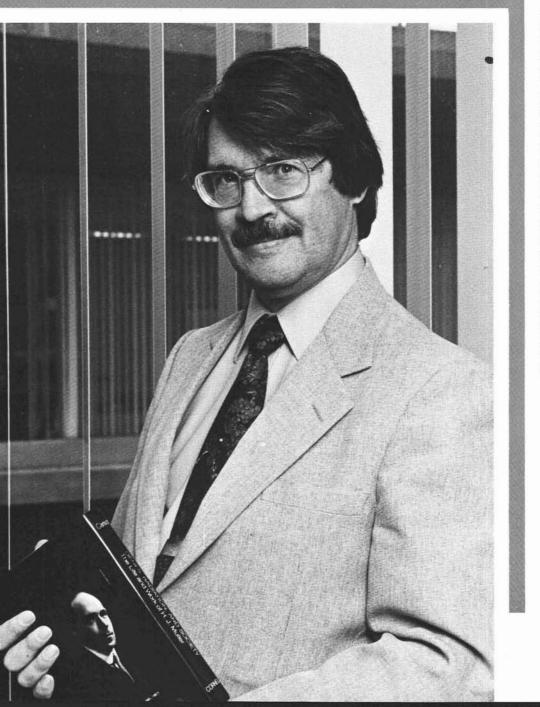
BIOLOGY Elof Carlson

Students consistently rank him among the best teachers at Stony Brook. They have called him "the perfect teacher" and "an educator in the finest sense of the word. "Prof. Elof Carlson has dedicated himself to improvement of undergraduate science education and to the integration of research and teaching for the benefit of undergraduate students. He arrived on campus in 1968 and became Distinguished Teaching Professor in 1974, a recognition of the respect in which he is held by both students and colleagues. This reputation extends far beyond the boundaries of Stony Brook, as his winning of the E. Harrison Harbison Award for Gifted Teaching in 1972 demonstrates. He was one of only twelve faculty members in the nation to be so honored that year. He lectures regularly on innovative teaching methods around the country, stressing the humanistic approach to biology that he favors. He believes that it is essential to discuss the relationship of philosophical values to scientific matters. His interest in the human aspects of science extend to an interest in those who pioneer in the creation of scientific knowledge. His recent biography of a biologist Genes, Radiation, and Society: the Life and Work of H.J. Muller, won honorable mention in the 1982 book awards competition of the American Medical Writers Association. He has extended his commitment to undergradtuates beyond the classroom and laboratory, having served as Chair of the University Senate's Committee on Student Life for several years.

NEUROBIOLOGY

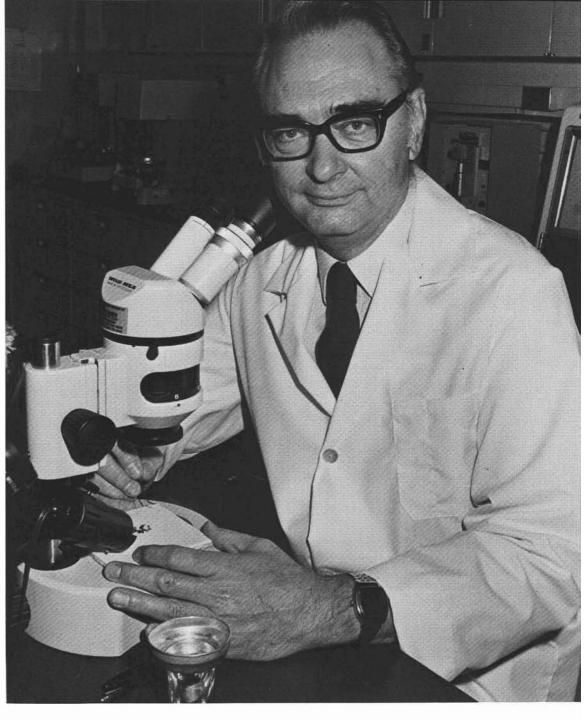
Neurobiology is a broad discipline that involves the study of the anatomy, biochemistry, pharmacology and physiology of the nervous system and its relationship to behaviour. This department was created to bring together investigators studying the nervous system using a wide range of approaches. All major disciplines of the neurosciences are represented, and students are thus exposed, through both formal and informal instruction, to a broad range of approaches to studying the nervous system. Professors: Albert D. Carlson (Ph.D. University of Iowa); David H. Cohen — Chairperson (Ph.D. University of California at Berkeley); Harvey J. Karten - Joint with Psychiatry, M.D. Albert Einstein College of Medicine); Jeffrey F. McKelvy (Ph.D. The Johns Hopkins University); Lorne M.

Mendell (Ph.D. Massachusetts Institute of Technology); Robert Y. Moore (Joint with Neurology, M.D., Ph.D. University of Chicago); S.M. Sherman (Ph.D. University of Pennsylvania); Associate Professors: Paul R. Adams (Ph.D. London University); Robert W. Merriam (Ph.D. University of Wisconsin); Bernard D. Tunik (Ph.D. Columbia University); Stephen Yazulla (Ph.D. University of Delaware); Birgit Zipser (Ph.D. Albert Einstein College of Medicine); Assistant Professors: John B. Cabot (Ph.D. University of Virginia); N.T. Carnevale (Joint with Neurology, M.D., Ph.D. Duke University); Angel L. de Blas (Ph.D. Indiana University); L. Craig Evinger (Ph.D. University of Washington); Simon Halegoua (Ph.D. State University of New York at Stony Brook); Gary G. Matthews (Ph.D. University of Pennsylvania); Sheryl A. Scott (Ph.D. Yale University).



FRENCH AND ITALIAN

The main objective of the French and Italian department is to make students aware of the culture of France and Italy through the study of the language and literature. It is also hoped that majors and minors can become proficient enough to use the language in their careers. Joseph A. Tursi and Elizabeth P. Riggs were both recipients of the State University Chancellor's Award for Excellence in Teaching in 1974-1975. Professors: Harriet Allentuch (Ph.D. Columbia University); Konrad Bieber (Ph.D. Yale University); Frederick Brown (Ph.D. Yale University); Linette Brugmans, Emeritus (Ph.D. New York University); Oscar A. Haac (Ph.D. Yale University); G. Norman Laidlaw, Emeritus (Ph.D. Columbia University); D. Sandy Petrey (Ph.D. Yale University); Joseph A. Tusi — Chairperson (Ph.D. New York University); Mark S. Whitney (Ph.D. University of Pennsylvania); Eleonore M. Zimmerman — Director of Graduate Studies (Ph.D. Yale University); Associate Professors: Carol Blum (Ph.D. Columbia University); Leonard R. Mills, Emeritus (Ph.D. Columbia University); Mario Mignone - Director of Undergraduate Studies (Ph.D. Rutgers University); Anthony Rizzuto (Ph.D. Columbia University); Assistant Professors: George Carpetto (Ph.D. Rutgers University); Luigi Fontanella (Ph.D. Harvard University); Charles Franco (Ph.D. Rutgers University); Jeanine M. Goldman (Ph.D. Fordham University); Gisele Kapuscinski (Ph.D. Columbia University); Elizabeth P. Riggs (Ph.D. Columbia University).



BIOCHEMISTRY Frank Erk

"I do truly enjoy interacting with students." This testimony from Prof. Frank Erk has been demonstrated in action throughout his career in teaching. The Chancellor's Award for Excellence in Teaching that he received in 1982 was overdue recognition of what his students have known since he was one of that small set of faculty members who taught at Stony Brook's first avatar, the Long Island Center at Oyster Bay. Now a professor of Biochemistry in a biology division with offices in a massive, modern laboratory facility and a reputation for excellence in research and teaching, Prof. Erk still remains enthusiastic about his intensive involvement with students in the classroom. A mark of his students' reciprocation is the number of his former students who have gone on to teach biology as a result of his example. He has maintained his scientific interests at the same time, however, serving as co-editor of the prestigious Quarterly Review of Biology, which is published at Stony Brook. He has also done duty periodically as department chair and in other administrative capacities. His greatest joy, it is clear, is to be in the classroom.

MATHEMATICS

The aim of the Mathematics Department is to provide high quality programs in research in mathematics and Ph.D. training. Students are offered the opportunity to increase their mathematical skills that may be applied to a wide variety of career choices. John Thorpe, a member of a very distinguished faculty, was honored with the State University Chancellor's Award for Excellence in Teaching in 1972-1973.

Professors: Alfred Adler (Ph.D. University of California at Los Angeles); William Barcus (Ph.D. Oxford University); Leonard S. Charlap (Ph.D. Columbia University); Jeff Cheeger (Ph.D. Princeton University); Raouf Doss (Ph.D. University of Cairo); Ronald Douglas — Chairperson (Ph.D. Louisiana State University); David Ebin (Ph.D. Massachusetts Institute of Technology); Detlef Gromoll (Ph.D. University of Bonn); C. Denson Hill (Ph.D. New York University); Irwin Kra (Ph.D. Columbia University); Michio Kuga (Ph.D. University of Tokyo); Henry Laufer (Ph.D. Princeton University); H. Blaine Lawson (Ph.D. Stanford University); William Lister - Director of Undergraduate Program (Ph.D. Yale University); Bernard Maskit (Ph.D.

New York University); Anthony Phillips (Ph.D. Princeton University); Joel Pincus (Ph.D. New York University); Chih-Han Sah (Ph.D. Princeton University); Joel Spencer (Ph.D. Harvard University); E. Rapaport Strasser — Emeritus (Ph.D. New York University); Peter Szusz (Ph.D. University of Budapest): Michael Taylor (Ph.D. University of California at Berkeley); John Thorpe — Director of Graduate Program (Ph.D. Columbia University); Associate Professors: William Fox (Ph.D. University of Michigan); Lowell Jones (Ph.D. Yale University); Paul G. Kumpel (Ph.D. Brown University); M. Dusa McDuff (Ph.D. University of Cambridge); Marie-Louise Michelsohn (Ph.D. University of Chicago); Eugene Zaustinsky (Ph.D. University of Southern California); Assistant Professors: Daryl Geller (Ph.D. Princeton University); Jane Hawkins (Ph.D. University of Warwick); Yevsey A. Nisnevich (Ph.D. Harvard University); Walter Parry (Ph.D. University of California at Berkeley); Nicolae Teleman (Ph.D. Massachusetts Institute of Technology); Lecturers: Barry Fox - Director of Mathematics Learning Center (M.A. State University of New York at Stony Brook); Eugene Vinegrad (M.A. New York University).

ART

The Art Department provides the student with a comprehensive background in the history and criticism of art as well as training in studio techniques and theory.

Professors: Lawrence Alloway — Gallery Director; Leopoldo Castedo (M.A. niversity of Barcelona); Jacques Guilmain (Ph.D. Columbia University); Irma Jaffe (Ph.D. Columbia University); George Koras (Diploma — Athens Academy of Fine Arts); Donald B. Kuspit — Chairperson (Ph.D. University of Michigan, D. Phil. University of Frankfurt); Associate Professors: Edward Countey; James H. Kleege

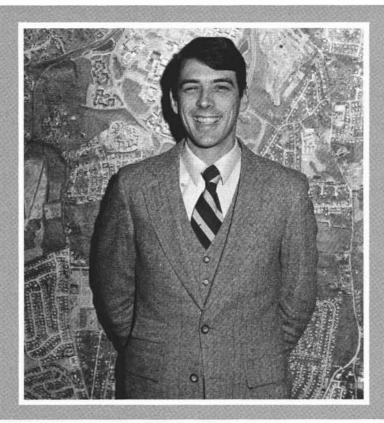
(M.F.A. Syracuse University); Nina A. Mallory (Ph.D. Columbia University); Melvin H. Pekarsky (M.A. Northwestern University); Robert W. White (Rhode Island School of Design); Assistant Professors: Toby Buonagurio (M.A. The City College of New York); Michael Edelson; Aldona Jonaitis — Director (Ph.D. Columbia University); Cynthia Lawrence (Ph.D. University of Chicago); Claire Lindgren (Ph.D. Columbia University); Daniel Welden (M.A. Adelphi University); Lecturers: Gabor B. Inke (Affiliate M.D. Pazmany Peter University/D.D.S. Halle/Saale); Toni Ross (M.A. New York University); Louisa Shen Ting (M.Phil. Columbia University).

BIOCHEMISTRY

Various members of the faculty of the Biochemistry Department have received awards for their prominent teaching. Elof Axel Carlson was granted the Distinguished Teaching Award, Bernard S. Dudock was the recipient of the State University Chancellor's Award for Excellence in Teaching in 1973-1974 and Frank C. Erk received the same award for 1981-1982. Professors: Vincent P. Cirillo (Ph.D. University of California at Los Angeles); Bernard S. Dudock (Ph.D. Pennsylvania State University); Frank C. Erk (Ph.D. The Johns Hopkins University); Masayori Inouve - Chairperson (Ph.D. Osaka University); Monica Riley (Ph.D. University of California at Berkeley); Joseph F. Sambrook (Ph.D. Australian National University); Richard B. Setlow (Ph.D. Yale University); Elliot N. Shaw (Ph.D. Massachusetts Institute of Technology); Melvin V. Simpson (Ph.D. University of California at Berkeley); F. William Studier (Ph.D. California Institute of Technology); Associate Professors: Norman Arnheim Jr. (Ph.D. University of California at Berkeley); Martin Freundlich (Ph.D. University of Minnesota); Abraham D. Krikorian (Ph.D. Cornell University); Carl Moos (Ph.D. Columbia University); Raghupathy Sarma (Ph.D. Madras University); Jakob Schmidt (Ph.D. University of California at Riverside; M.D. University of Munich); Sanford R. Simon (Ph.D. Rockefeller University); Rolf Sternglanz (Ph.D. Harvard University); Assistant Professors: Paul M. Bingham (Ph.D. Harvard University); Erwin London (Ph.D. Cornell University); Kenneth B. Marcu (Ph.D. State University of New York at Stony Brook); Manuel Perucho (Ph.D. University of Madrid).

Robert A. Francis, Vice President for Campus Operations

"I believe Stony Brook has achieved its intended status as a major research institution with faculty, staff, and students equal in quality to the finest schools in the land, public or private. My colleagues and I are working to make the physical environment equal in quality to the educational resources here. I believe all of us have great vision for Stony Brook which we will pursue with all our hearts, minds, and consciences."



HISPANIC LANGUAGES

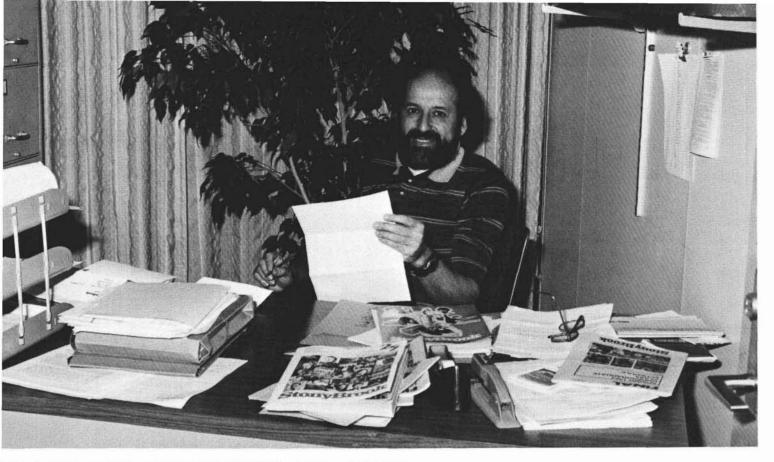
The study of Hispanic Languages involves language, literature, cultural history and linguistics as applied to Hispanic communities in the United States. The goal is to combine the humanities and the social sciences to give the student a thorough understanding of another worldwide culture. One prominent member of the faculty, Louise Vasvari Fainberg, received the State University Chancellor's Award for Excellence in Teaching in 1975-1976.

Professors: Pedro Lastra (University of Chile); Elias L. Rivers (Ph.D. Yale University); Iris M. Zavala (Ph.D. University of Salamanca); Associate Professors: Louise Vasvari Fainberg (Ph.D. University of California at Berkeley); Roman De La Campa (Ph.D. University of Minnesota); Jaime A. Giordano (University Professor, University of Concepcion); Clara E. Lida (Joint with History, Ph.D. Princeton University); James B. McKenna (Ph.D. Harvard University); Adrian G. Montoro (Ph.D. Universities of Havana and Madrid); Georgia Sabat-Rivers — Chairperson (Ph.D. The Johns Hopkins University); Assistant Professors: Lou Charnon-Deutsch - Director of Undergraduate Studies (Ph.D. University of Chicago); Gonzalo Novajas (Ph.D. University of California at Los Angeles).

CHEMISTRY

As Bachelor of Science candidates, chemistry students can develop skills for industrial use or other employment. A Bachelor of Arts degree provides for the needs of premedical students and others that will follow a career path along the lines of chemistry. Dr. Theodore D. Goldfarb was the 1978-1979 recipient of the State University Chancellor's Award for Excellence in Teaching. Another recipient of the same award was Dr. Albert Haim for the year 1980-1981.

Professors: John M. Alexander (Ph.D. Massachusetts Institute of Technology); Jacob Bigeleisen (Ph.D. University of California at Berkeley); Francis T. Bonner (Ph.D. Yale University); Benjamin Chu Chairperson (Ph.D. Cornell University); Harold L. Friedman (Ph.D. University of Chicago); Albert Haim (Ph.D. University of Southern California); David M. Hanson (Ph.D. California Institute of Technology); Patrick J. Herley (Ph.D. Imperial College, London; Rhodes College, South Africa); Takanobu Ishida (Ph.D. Massachusetts Institute of Technology); Francis Johnson (Joint with Pharmacological Sciences, Ph.D. Glasgow University); Philip M. Johnson (Ph.D. Cornell University); Paul C. Lauterbur (Ph.D. University of Pittsburgh); William J. le Noble (Ph.D. University of Chicago); Yoshi Okaya (Ph.D. Osaka University); Richard N. Porter (Ph.D. University of Illinois); Fausto Ramirez (Ph.D. Unviersity of Michigan); Stanley Seltzer (Ph.D. Harvard University); George Stell (Joint with Mechanical Engineering, Ph.D. New York University); Sei Sujishi (Ph.D. Purdue University); Jerry L. Whitten (Ph.D. Georgia Institute of Technology); Associate Professors: Frank Fowler (Ph.D. University of Colorado); Theodore D. Goldfarb (Ph.D. University of California at Berkeley); Paul M. Helquist (Ph.D. Cornell University); Robert C. Kerber (Ph.D. Purdue University); Joseph W. Lauher (Ph.D. Northwestern University); Glenn D. Prestwich (Ph.D. Stanford University); Robert F. Schneider (Ph.D. Columbia University); Richard Solo (Ph.D. University of California at Berkeley); Charles S. Springer (Ph.D. Ohio State University); David Weiser (Ph.D. University of Chicago); Arnold Wishnia (Ph.D. New York University); Assistant Professors: H. Aaron Bates (Ph.D. University of California at Berkeley); Thomas Bell (Ph.D. University College, London); Stephen A. Koch (Ph.D. Massachusetts Institute of Technology); Lecturers: Carolyn B. Allen (Ph.D. Rensselaer Polytechnic Institute); Marjorie Kandel (M.S. Indiana University).



PHYSICAL EDUCATION

Physical education courses are devised to develop knowledge, understanding and skills of a sport or dance activity selected by the student from a wide range of offerings. Professor: A. Henry von Mechow - Chairperson (M.S. State University College at Cortland); Associate Professors: Colin A. Martindale (Ph.D. City University of New York); John W. Ramsey - Director of Men's Athletics (M.S. Hofstra University); Leslie F. Thompson (Ed.D. Columbia University); Sandra Weeden - Director of Women's Athletics (M.Ed. University of North Carolina at Greensboro); Assistant Professors: John DeMarie (Adelphi University); Paul H. Dudzick (M.A. State University of New York at Stony Brook); Masataka Mori (B.A. Takushoku University); Nobuyoshi Higashi (M.A. New York University); David S. Rothenberg (M.S. Ithaca College); Robert B. Snider (B.S. College of William and Mary); Instructors: David B. Alexander (M.S. Adelphi University); Claire Dorgan (M.S. C.W. Post College); Michael C. Garafola (B.A. State University of New York at Stony Brook); Kim Hovey (M.S. Springfield College); Richard Kendall (M.S. University of Florida); George Lukemire (B.S. Cornell University); Theresa Tiso (B.S. State University College at Cortland); Lecturers: Peter G. Angelo (Ph.D. State University of New York at Stony Brook); John J. Barroncini (M.A. New York University); Joseph J. Kolb (B.S. Adelphi University); Shawn E. McDonald (M.S. Florida International University); Gary A. Westerfield (M.A. State University of New York at Stony Brook).

CHEMISTRY Ted Goldfarb

A specialist in molecular spectroscopy, chemical kinetics, science policy, and energy demand and supply options, Prof. Ted Goldfarb has been a member of the Stony Brook faculty since the Oyster Bay days of the Long Island Center. He joined the Chemistry Department just two years after the college opened, and he has come to enjoy the reputation of a popular and effective lecturer; he won the 1978-1979 Chancellor's Award for Excellence in Teaching. He will have the opportunity to put his long experience to work in 1983-1984 and he takes a year to serve as the implementor of the curriculum reform for the Office of Undergraduate Studies. He will be charged with bringing to fruition many of the recommendations proposed this year by the curriculum reform committee.

Prof. Goldfarb has been very active in community organizing, especially concerning energy issues, and is a leading presence in the Stony Brook Chapter of Science for the People. He speaks and debates frequently on the question of safe energy options and has been a prominent opponent of opening of the Shoreham nuclear plant.

SOCIOLOGY

Stony Brook's Sociology Department earned great distinction early this year when it was ranked second among all university and college sociology departments in New York State. This honor was bestowed by the Committee from the Conference Board of Associated Research Councils. The Committee considered four academic catagories: faculty, quality, effectiveness, improvement and familiarity, and it found Stony Brook superior in each of these. Professor Norman Goodman explained his department's success thusly: "We stress the importance of research centers in assuring outstanding faculty, quality and effectiveness in graduate students."

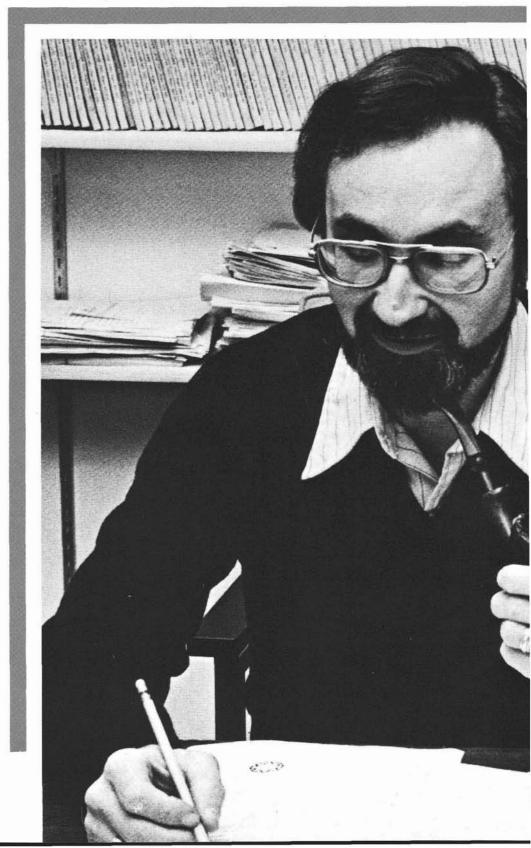
Professors: Director of Undergradate Studies (Ph.D. Columbia University); Lewis A. Coser (Ph. D. Columbia University)Rose Laub Coser (Joint with Community and Preventive Medicine, Ph.D. Columbia University); H. Warren G. Dunham (Ph.D. University of Chicago); Kenneth A. Feldman (Ph.D. University of Michigan); John H. Gagnon
— Graduate Director (Ph.D. University of Chicago); Erica Goode (Ph.D. Columbia University); Norman Goodman - Chairperson (Ph.D. New York University); Richard C. Howard (Ph.D. University of Texas, Austin); Howard R. Kelman (Ph.D. New York University); Gladys E. Lang (Ph.D. University of Chicago); Kurt Lang (Ph.D. University of Chicago); James B. Rule (Ph.D. Harvard University); Hanan C. Selvin — Coordinator, Minor in Methods of Social Research (Ph.D. Columbia University); Graham B. Spanier (Ph.D. Northwestern University); Eugene A. Weinstein (Ph.D. Northwestern University); Associate Professors: O. Andrew Collver (Ph.D. University at California at Berkeley); Mark Granovetter (Ph.D. Harvard University); Ned Polsky (B.A. University of Wisconsin); Michael Schwartz (Ph.D. Harvard University); Judith Tanur (Ph.D. State University of New York at Stony Brook); Andrea Tyree (Ph.D. University of Chicago); Assistant Professors: Said Amir Arjomand (Ph.D. University of Chicago); Diane Lee Barthel (Ph.D. Harvard University Lee Barthel (Ph.D. Harvard Uni versity); Ivan D. Chase (Ph.D. Harvard University); James H. Dwyer (Ph.D. University of California at Santa Cruz); Scott L. Feld (Ph.D. The Johns Hopkins University); Lyle Hallowell (Ph.D. University of Minnesota); Bruce R. Hare (Ph.D. University of Chicago); Paget Henry (Ph.D. Cornell University); Patricia A Base (Ph.D. Liversity); California A Base (Ph.D. Liversity); Patricia A Base (Ph.D. Liversity); California (Ph.D. Liversity); Patricia A Base (Ph.D. Liversity); Patricia A Base (Ph.D. Liversity); Patricia (Ph. cia A. Roos (Ph.D. University of California at Los Angeles); Richard Williams (Ph.D. State University of New York at Binghamton); Glenn Z. Yago (Ph.D. University of Wisconsin).

PHILOSOPHY

In undergraduate education the Philosophy Department emphasizes the development of skills in writing, reading, and critical reasoning. It offers a full range of courses in the history of philosophy, such as logic, metaphysics, epistemology, and the value theory. The department is distinguished by its interdisciplinary character and offers many courses which set philosophy in relation to other fields, such as psychology, the natural and social sciences,

medicine, law, and art. Several of the fact ty have been noted for their outstandir efforts. Robert Neville was the recipient the State University Chancellor's Awai for Excellence in Teaching in 1974-197 Hugh J. Silverman received the same hom in 1976-1977. Clyde Lee Miller and Pet Williams also were recognized for the achievements and granted the same awai in 1979-1980 and 1977-1978, respectivel

Professors: Justus Buchler, Emeriti (Ph.D. Columbia University); Edward !



sey — Chairperson (Ph.D. Northwestn University); Antonio de Nicholas
h.D. Fordham University); Sidney
elber (Ph.D. Columbia University); Patek Aidan Hoelan (Ph.D. University of
ouvain, Ph.D. St. Louis University); Dick
oward (Ph.D. University of Texas); Don
de (Ph.D. Boston University); Donald B.
aspit (Ph.D. University of Michigan,
Phil. University of Frankfurt); Robert
eville (Joint with Religious Studies,
a.D. Yale University); Marshall Spector
h.D. The Johns Hopkins University);

Robert Sternfield (Ph.D. University of Chicago); Victorino Jejera (Ph.D. Columbia University); Harold Zyskind (Ph.D. University of Chicago); Assocociate Professors: David B. Allison (Ph.D. Pennsylvania State University); David A. Dilworth (Ph.D. Fordham University); Patrick J. Hill (Ph.D. Boston University); Clyde Lee Miller (Ph.D. Yale University); Rita D. Nolan (Ph.D. University of Pennsylvania); Hugh J. Silverman (Ph.D. Stanford University); Michael Simon (Ph.D. Harvard University); Walter Watson (Ph.D. University);

sity of Chicago); Donn Welfon (Ph.D. Southern Illinois University); Assistant Professors: Patrick Grim (Ph.D. Boston University); Eva Feder Kittay (Ph.D. City University of New York); David Pomerantz (Ph.D. Vanderbilt University); Mary Rawlinson — Director of Undergraduate Studies (Ph.D. Northwestern University); Peter Williams (J.D., Ph.D. Harvard University); Lecturers: Patricia Atnay (B.A. Reed College); Christopher Martin (M.A. University of Sussex).

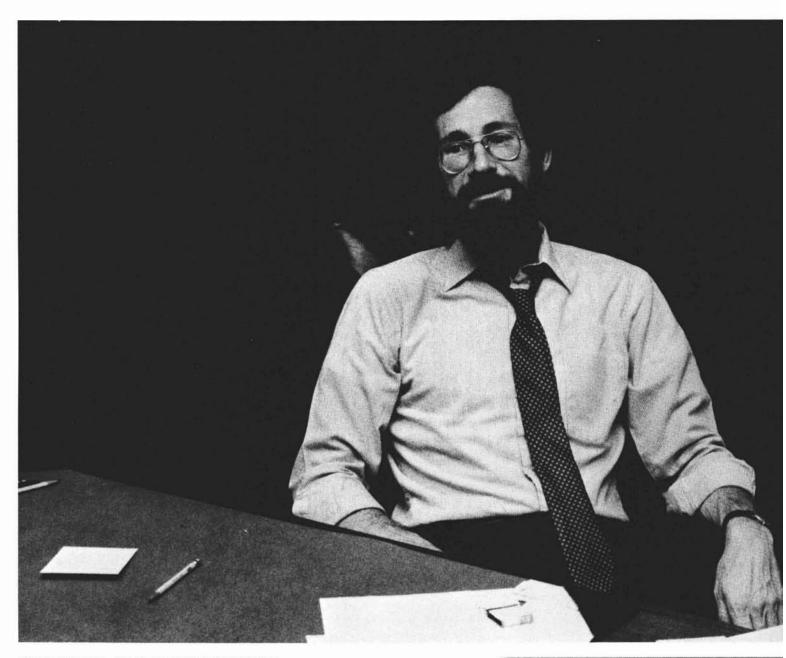




SOCIOLOGY

Norman Goodman

A recipient of the 1975-76 Chancellor's Award for Excellence in Teaching, Prof. Norman Goodman is a familiar figure to students and faculty at Stony Brook. Long active in the University Senate and one of its former presidents, he has taken the lead on a wide variety of campus issues. In 1964, he was a prime mover in organizing and running the College Masters Program and was himself College Master of O'Neill College. He has been Chair of the Long Range Planning Commission of the University Senate since its inception. A prominent sociologist specializing in the sociology of marriage and the family and social psychology, he is the author of books that include Personality and Decision Processed: Studies in the Social Psychology of Thinking, Society Today, and Marriage, Family and Intimate Relationships. Prof. Goodman came to Stony Brook in 1964 after teaching at Columbia Teachers College and Queens College. He has been Chair of the Department of Sociology since 1976.

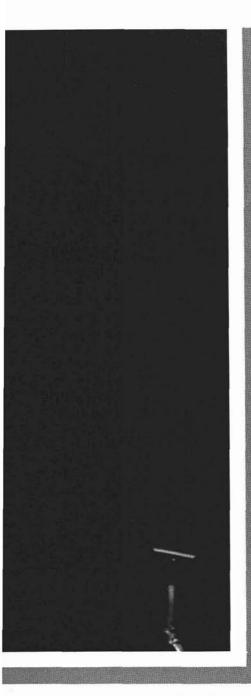


COLLEGE OF ENGINEERING AND APPLIED SCIENCES Dean Stewart Harris

In the Spring Semester of 1983, Professor Stewart Harris assumed the position of Dean of the College of Engineering and Applied Sciences. A member of the faculty since 1966, just after his graduation with the Ph.D. from Northwestern University, he has served as Chair of the Department of Mechanical Engineering and as Acting Dean before assuming his current responsibilities. His research interests are in the field of microscopic fluid dynamics. Dean Harris will preside over the College in a time of opportunity for great growth, but it is also a time fraught with difficulty for engineering education in America. He will require all the tact and management skills for which he is known to muster the resources that will be necessary to sustain the College, which must face the challenge of an explosion in knowledge and in demand for access to that knowledge.

ELECTRICAL ENGINEERING

Stony Brook's Department of Electrical Engineering is a forerunner in education and research in electrical engineering. The student is provided with the opportunity to develop a background and skills suited to his or her own interests and career direction. Professors: H.R. Carleton (Ph.D. Cornell University); Sheldon S.L. Chang (Ph.D. Purdue University); Chi-Tsong Chen (Ph.D. University of California at Berkeley); John H. Marburger III (Ph.D. Stanford University); Velio A. Marsocci — Graduate Program Director (Eng.Sc.D. New York University); Jayantkumar P. Parekh (Ph.D. Polytechnic Institute of Brooklyn); Stephen S. Rappaport (Ph.D. New York University); Paul Richman (M.S. Columbia University); Stephen D. Shapiro — Chairperson (Ph.D. Columbia University); David R. Smith (Ph.D. University of Wisconsin); John G. Truxal (Sc.D. Massachusetts Institute of Technology); Hang-Sheng



Tuan (Ph.D. Harvard University); Armen H. Zemanian (Eng.Sc.D New York University); Associate Professors: Timothy J. Driscoll (M.S. Polytechnic Institute of Brooklyn); Maurice Halioua (Ph.D. University of Paris); Kenneth L. Short (Ph.D. State University of New York at Stony Brook); Assistant Professors: Patrick E. Barry (Ph.D. State University of New York at Stony Brook); Tsu-Shuan Chang (Ph.D. Harvard University); Mansour Eslami (Ph.D. University of Wisconsin); Jeffrey C. - Undergraduate Program Di-Hantgan rector (Ph.D. Cornell University); John H. Lilly (Ph.D. Rensselaer Polytechnic Institute); Nazir A. Pashtoon (Ph.D. Stevens Institute of Technology); Heinz Schreiber (Ph.D. Polytechnic Institute of New York); Stephen Sussman-Fort (Ph.D. University of California at Los Angeles); Donald R. Ucci (Ph.D. City College of the City of New York); Charles R. Waters (Ph.D. State University of New York at Stony Brook).

MATERIALS SCIENCE AND ENGINEERING

The Department of Materials Science and Engineering offers a wide range of interdisciplinary programs in conjunction with other science and engineering departments on campus. These programs are designed to provide a basic training for prospective graduates who can enter a wide range of industries or proceed to further graduate studies in materials science. These joint programs are aimed at the materials aspect of mechanical engineering, ocean engineering, electrical engineering, and chemistry. Professors: John C. Bilello (Ph.D. University of Illinois); Herbert R. Carleton -Chairperson (Ph.D. Cornell University); Allen N. Goland (Ph.D. Northwestern University); Patrick J. Herley (Ph.D. Rhodes University, South Africa, Ph.D. Imperial College, London); Herbert Herman (Ph.D. Northwestern University); Franco P. Jona (Ph.D. Eidegenossische Technische Hochschule); Sumner N. Levine (Ph.D. University of Wisconsin); Charles T. Prewitt (Ph.D. Massachusetts Institute of Technology); Leslie L. Seigle (D.Sc. Massachusetts Institute of Technology); Masaki Suenga (Ph.D. University of Calfiornia at Berkeley); Franklin F.Y. Wang (Ph.D. University of Illinois); David O. Welch (Ph.D. University of Pennsylvania); Associate Professors: Clive R. Clayton (Ph.D. University of Surrey); Joseph Jach (D.Phil. Oxford University); Assistant Professors: Alexander H. King (D.Phil. Oxford University); John M. Liu (Ph.D. The Johns Hopkins University); John A. Strozier, Jr. (Ph.D. University of Utah); John B. Warren (Ph.D. University of Florida.).

MECHANICAL ENGINEERING

The Department of Mechanical Engineering is designed for those students that wish to pursue in-depth studies in the area of mechanical engineering as preparation for either a professional career or graduate study. The program encompasses planning, design, development, manufacture, and evaluation of energy conversion, power generation, environmental control systems, land and marine transport vehicles, and production machines. Individuals are able to learn skills that may be applied to today's modern high technological society.

Professors: Abraham L. Berlad (Ph.D. Ohio State University); W.S. Bradfield (Ph.D. University of Minnesota); R.D. Cess (Ph.D. University of Pittsburgh); Fu-Pen Chiang (Ph.D. University of Florida); Stewart Harris — Chairperson (Ph.D. Northwestern University); T. F. Irvine Jr. (Ph.D. University of Minnesota); R.S.L. Lee (Ph.D. Harvard University); E.E. O'Brien (Ph.D. The Johns Hopkins University); George Stell (Ph.D. New York University); James Tasi (Ph.D. Columbia University); Prasad Varanasi (Ph.D. University of California at San Diego); Ching H. Yang (Ph.D. Lehigh University); Associate Professors: John Caldwell (Ph.D. University of Wisconsin); Sultan Hameed (Ph.D. University of Manchester, England); Joseph Hogan (Ph.D. New York University); Lin-Shu Wang (Ph.D. University of California at Berkeley); Assistant Professor: Asher Rubinstein (Ph.D. Brown University).



ENGLISH

June Jordan

Having taught at Yale and Sarah Lawrence, Prof. June Jordan joined the English Department in 1978. Her literary career began in 1967 when a publisher asked her to take on a project Langston Hughes was working on when he died. In her hands, this turned into the book Who Look at Me, a "long poem tracing in a way the Afro-American experience from Africa to here." She was born in Harlem, raised in Bedford-Stuyvesant, and most of her work has the "black experience" as its central theme. Her recent book of essays, Civil Wars, is the first collection of political essays written by an American black woman. Its subject is the "dramatic upheavals of the 60's and the still pressing problems of racism, sexism, and political violence." She has read her poetry publically across the country and on television, and in 1979 she presented readings at the New York Shakespeare Festival's Public Theatre. Joseph Papp has produced a stage reading of her play For the Arrow that Flies by Day. Among her 13 published books are The Voice of the Children, New Plays: Poems of Exile and Return, New Life: New Room, Passion, and Things that I Do in the Dark.

ENGLISH

Stony Brook's Department of English opens up a world of beauty and style to its students. It allows individuals to extend their knowledge in a broad range of literary genres and allows one to take a critical look at different periods of writing. A very notable faculty includes two recipients of the State University Chancellor's Award for Excellence in Teaching. Homer B. Goldberg and Rose Zimbardo were granted this honor in 1972-1973 and 1980-1981, respectively.

Professors: Thomas J.J. Altizer (Ph.D. University of Chicago); David V. Erdman, Emeritus (Ph.D. Princeton University); Thomas B. Flanagan (Ph.D. Columbia University); Donald K. Fry (Ph.D. University of California at Berkeley); Homer B. Goldberg (Ph.D. University of Chicago); Harvey S. Gross (Ph.D. University of Michigan); June Jordan; Jan Kott, Emeritus (Ph.D. Lodz University); Thomas Kranidas (Ph.D. University of Washington); Richard L. Levin (Ph.D. University of Chicago); Richard A. Levine — Chairperson (Ph.D. Indiana University); Jack Ludwig (Ph.D. University of California at Los Angeles); Thomas E. Maresca (Ph.D. The Johns Hopkins University); Ruth Miller (Ph.D. New York University); Louis Simpson (Ph.D. Columbia University); Judah L. Stampfer (Ph.D. Harvard University); John A. Thompson, Emeritus (Ph.D. Columbia University); Herbert Weisinger, Emeritus (Ph.D. University of Michigan); Rose Zimbardo (Ph.D. Yale University); Associate

INGUISTICS

he Department of Linguistics is conerned with the study of language as a cenal human attribute. Modern linguistic neory focuses on three areas. The core area xamines the units of human language and neir structural relations. The peripheral rea is concerned with physiological and ocial problems of language use. The apliec rea extends language education and nelu es the application of scientific linuistics in communication technology and anguage policy.

Professor: Aaron S. Carton — Director of Indergraduate Studies (Ph.D. Harvard Iniversity); Associate Professors: Frank Anshen — Director of Graduate Studies Ph.D. New York University); Mark Aronoff — Director (Ph.D. Massachusetts Institute of Technology); Assistant Professor: S.N. Sridhar (Ph.D. University of Illinois); Lecturer: Susan Chanover (M.A. New York University).

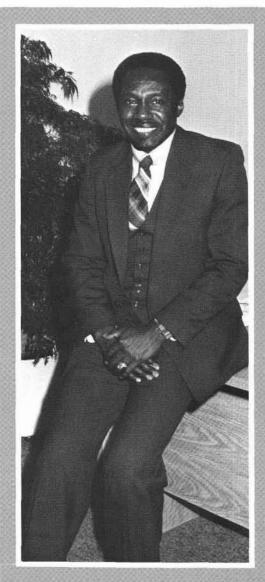
Professors: Paul J. Dolan (Ph.D. New York Jniversity); Peter Elbow - Director of Writing Programs (Ph.D. Brandeis University); Edward Fiess (Ph.D. Yale Universiy); Clifford C. Huffman (Ph.D. Columbia University); Aaron Lipton (Ed.D. New York University); Gerald B. Nelson (Ph.D. Columbia University); Paul A. Newlin -Director of M.A. Programs in English Ph.D. University of California at Los Angeles); Joseph Pequigney (Ph.D. Harvard University); Thomas Rogers - Director of Undergraduate Studies in English (Ph.D. Harvard University); Walter Scheps (Ph.D. University of Oregon); Sallie Sears (Ph.D. Brandeis University); Peter Shaw (Ph.D. Columbia University); David Sheehan -Director of Graduate Studies in English (Ph.D. University of Wisconsin); Stephen J. Spector (Ph.D. Yale University); Alice S. Wilson (Ph.D. Cornell University); Assistant Professors: Bruce W. Bashford (Ph.D. Northwestern University); Helen Cooper (Ph.D. Rutgers University); Diane Fortuna (Ph.D. The Johns Hopkins University); William J. Harris (Ph.D. Stanford University); James Harvey (A.M. University of Michigan); David E. Laurence (Ph.D. Yale University); Adrienne Munich (Ph.D. City University of New York); Stacey Olster (Ph.D. University of Michigan); Patricia Silber — Director of the Developmental English Program (Ph.D. State University of New York at Stony Brook); Susan Squier (Ph.D. Stanford University); Lecturers: Leonard Gardner (Ph.D. University of Chicago); Jane Harada (M.A. Columbia University).

INTERDISCIPLINARY PROGRAM IN COMPARA-TIVE LITERATURE

The Interdisciplinary Program in Comparative Literature offers two options to undergraduate majors. The first is a broadly based program for the student interested in comparative studies and general literature; the second is intended for the student planning to undertake graduate studies in comparative literature or foreign languages. Both options stress the comparative study of national literatures and the relationship between literature and other disciplines. Louise Vasvari Fainberg and Hugh J. Silverman have both been recognized for Excellence in Teaching and granted the State University Chancellor's Award in 1975-1976 and 1976-1977, respectively.

Professors: Harvey Gross (Ph.D. Universi-

ty of Michigan); Jan Kott, Emeritus (Ph.D. Lodz University); Richmond Hathorn (Ph.D. Columbia University) Assistant Professor: Krin Gabbard (Ph.D. Indiana University); Lecturers: Joan B. Fry (M.A. University of California at Berkeley); Aaron W. Godfrey (M.A. Hunter College); Affiliated Faculty: Konrad Bieber (Ph.D. Yale University); Louise Vasvari Fainberg - Director (Ph.D. University of California at Berkeley); Roman Karst, Emeritus (Ph.D. Joglellonian University, Cracow); Ruth Miller (Ph.D. New York University); D. Sandy Petrey (Ph.D. Yale University); Elias Rivers (Ph.D. Yale University); Charles Rosen (Ph.D. Princeton University); Hugh J. Silverman (Stanford University); Louis Simpson (Ph.D. Columbia University); Leif Sjoberg (Ph.D. Uppsala University); Iris Zavala (Ph.D. University of Salamance); Eleonore Zimmermann (Ph.D. Yale University).



Frederick R. Preston Vice President for Student Affairs

Do you think Stony Brook has achieved the goals set forth 25 years ago?

"The institution's initial goals should provide the springboard for achievements far beyond the vision of its founding academic architects. Stony Brook has been well served in this regard."

DRAMA Richard Levin

Author of critically acclaimed books on Elizabethan drama, Prof. Richard Levin has been a member of the Stony Brook faculty since before there was a campus at Stony Brook. He is one of nine current members of the faculty who were present when the Long Island Center first opened its doors to students at Oyster Bay in 1957, and he was the first Chair of the Department of English following its creation in 1960. He is a recognized authority on Renaissance drama and Shakespeare. His book *The Multiple Plot in English Renaissance Drama* won the 1971 Explicator Award for the best book of literary analysis published in the field of English and Ameri-

RELIGIOUS STUDIES

The Religious Studies Department offers an introduction to the main religious traditions of the world, and to explore ways in which these traditions might enter into lifestyle and communication. Robert C. Neville is a member of the faculty that has been honored with the State University Chancellor's Award for Excellence for the 1974-1975 year.

Professors: Thomas J.J. Altizer (Ph.D. University of Chicago); Patrick A. Heelan (Ph.D. University of Louvain, Ph.D. St. Louis University); Robert C. Neville (Joint with Philosophy. Ph.D. Yale University); Associate Professors: Christopher S. George (Ph.D. University of Pennsylvania); Robert Goldenberg — Director (Ph.D. Brown University); Assistant Professors: Sung-bae Park (Ph.D. University of California at Berkeley); Peter B. Manchestor — Director of Undergraduate Studies (Ph.D.

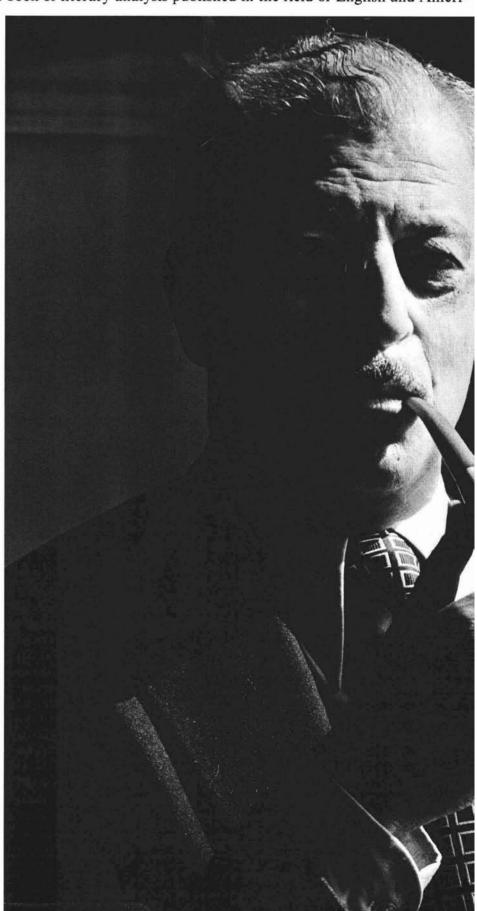
Graduate Theological Union); Lecturer: Christopher Chapple (Ph.D. Fordham Uni-

INTERDISCIPLINARY PROGRAM IN THE HUMANITIES

versity).

The Interdisciplinary Program in the Humanities is designed for undergraduates attracted to humanistic study — art, history, languages, literature, music, philosophy, religious studies, theatre — who prefer not to specialize in any single field. One affiliated professor, Louise Vasvari Fainberg, was the recipient of the State University Chancellor's Award for Excellence in Teaching in 1975-1976.

Associate Professor: Louise Vasvari Fainberg — Program Director (Ph.D. University of Calfiornia at Berkeley); Lecturer: Aaron W. Godfrey — Director of Undergraduate Studies (M.A. Hunter College).



can literature. Among his books are the well-known New Reading versus Old Plays: An Investigation of English Renaissance Drama and the source rook Tragedy: Plays, Theory, and Criticism, the Question of Socrates. 'rof. Levin recalls the early days at Oyster Bay, to which he had ventured after an already distinguished teaching career at the University of Chicago. Of the institution's first years, he says: "Nobody heard of us then. We aught everything in one building. Today there are nearly a hundred and everyone's heard of us."



MUSIC

The undergraduate major in Music is designed as a balanced educational program which serves as preparation for professional careers and advanced training in performance, composition, scholarship, and teaching. Students may take this opportunity to enhance their skills and understanding of the world's universal language. Peter Winkler was noted for his prominence in 1976-1977 when he was granted the State University Chancellor's Award for Excellence in Teaching.

Professors: Bulent Arel - Director of Electronic Music Studio (Diploma, State Conservatory of Ankara); Samuel Baron (B.S. Julliard School of Music); Lazar Gosman (Diploma, Moscow State Conservatory); Bernard Greenhouse (Diploma, Julliard Graduate School); Gilbert Kalish (B.A. Columbia University); Billy Jim Layton - Chairperson (Ph.D. Harvard University); John Lessard (Diploma, Ecole Normale, Diploma, Longy School of Music); Charles Rosen (Ph.D. Princeton University); Leo Treitler (Ph.D. Princeton University); Associate Professors: E. Antony Bonvalot (Ph.D. Harvard University); Sarah Fuller (Ph.D. University of California at Berkeley); Richard Kramer (Ph.D. Princeton University); David Lawton -Director of the University Orchestra (Ph.D. University of California at Berkeley); Daria Semegen (M.Mus. Yale University); Peter Winkler - Director of Undergraduate Studies (M.F.A. Princeton Uni-

versity); Assistant Professors: Marguerite Brooks - Director of Choral Organizations (M.Mus. Temple University); Michael Cherlin (Ph.D. Yale University); Eva Linfield (Ph.D. Brandeis University); James McCalla (Ph.D. University of California at Berkeley); Sheila Silver (Ph.D. Brandeis University); Instructor: Anne Marie de Zeeuw (M.Mus. University of Texas at Austin); Performing Artists in Residence: Adele Addison (B.Mus. Westminster Choir College, New England Conservatory of Music); Ronald Anderson (M.S. Julliard School of Music, Ed.D. Columbia University); Ronald Boror (D.M.A. Yale University); Martin Canin (M.S. Jilliard School of Music); Raymond Des Roches (M.Mus. Manhattan School of Music); Timothy Eddy (M.Mus. Manhattan School of Music); Gary Glaze (M.Mus. University of Michigan at Ann Arbor); David Glazer (B.Ed. University of Wisconsin at Milwaukee); John Graham (B.A. University of California at Berkeley); Simon Karasick, Emeritus (B.Mus. Eastman School of Music); Jack Kreiselman - Director of the University Wind Ensemble (Manhattan School of Music); Julius Levine - Coordinator of Chamber Music (B.S. Julliard School of Music); William Purvis (M.Mus. Hunter College); Ronald Roseman (B.S. Queens College); Arthur Weisberg — Conductor of the University Chamber Orchestra (Julliard School of Music); Jerry Willard (Cleveland Institute of Music).

THEATRE ARTS

The Theatre Arts Department offers a wide range of related courses to stimulate the skills of students with acting and performance interests. Students have the opportunity to enhance their cultural aptitude and mechanics of the world of stage.

Professors: John Russell Brown (Ph.D. University of Birmingham, England); John Newfield, Emeritus (Ph.D. University of Vienna); Thomas Neumiller (M.F.A. Yale University); Associate Professors: Leonard Auerbach; William Bruehl — Chairperson

(Ph.D. University of Pennsylvania); Richard Dyer-Bennet; Richard Hartzell — Director of Undergraduate Studies (M.Ed. Pennsylvania State University); Sigrid Insull (M.A. Indiana University); Jonathan Levy (Ph.D. Columbia University); Louis Peterson (M.F.A. Yale University); Carol Rosen (Ph.D. Columbia University); Assistant Professors: Campbell Baird (M.F.A. New York University); Robert Heller (M.F.A. Yale University); Lewis Lusardi (B.A. University of London); Lecturer: John McKernon (B.F.A. North Carolina School of the Arts).

AFRICAN STUDIES

The African Studies Program reflects the experiences of persons of African descent throughout the world. Students explore African civilizations and their influences through historical and contemporary perspectives.

Associate Professor: Leslie H. Owens — Director (Ph.D. University of California at Riverside); Associate Professor: Ernest F. Dube (Ph.D. Cornell University); Lecturer: William McAdoo (M.A. University of Michigan).

ECONOMICS

The Economics Department offers the student a variety of studies in economics, business and law. The field of study encompasses microeconomics, macroeconomics and econometrics and this can prepare the student for research and policy-making careers in the government, banks or private firms. William Dawes, a most distinguished member of the faculty, received the State University Chancellor's Award for Excellence in Teaching in 1973-1974.

Professors: Edward Ames (Ph.D. Harvard University); Richard Dusansky (Ph.D. Brown University); John House (Ph.D. University of Chicago); Charles Hoffmann, Emeritus (Ph.D. Columbia University); Estelle James - Chairperson (Ph.D. Massachusetts Institute of Technology); Thomas Muench (Ph.D. Purdue University); Egon Neuberger (Ph.D. Harvard University); Robert Willis (Ph.D. University of Washington); Associate Professors: Bryce Hool (Ph.D. University of California at Berkeley); Michael Hurd (Ph.D. University of California at Berkeley); Marvin Kristein (Ph.D. New School for Social Research); Warren Sanderson (Ph.D. Stanford University); Charles Staley (Ph.D. Massachusetts Institute of Technology); Mark Walker (Ph.D. Purdue University); Dieter Zshcock (Ph.D. Tufts University); Michael Zweig (Ph.D. University of Michigan); Assistant Professors: Ken Ariga (Ph.D. Yale University); William Dawes — Director (Ph.D. Purdue University); Paul Gertler (Ph.D. University of Wisconsin); Kenneth Hendricks (Ph.D. University of Wisconsin); Young-Goo Lee (Ph.D. University of Minnesota); Luis Locay (Ph.D. University of Chicago); Alain Nairay (Ph.D. Yale University); John Winn (Ph.D. University of Texas at Austin).

HISTORY

The offerings in the Department of History concentrate on the fields of United States, Europe, and Latin America. Studies are also offered in other areas such as the Far East and the history of science. Students are introduced to the methods and problems of history. Hugh G. Cleland was given the State University Chancellor's Award for Excellence in Teaching in 1979-1980 for his outstanding achievements, as was Werner T. Angress in 1974-1975.

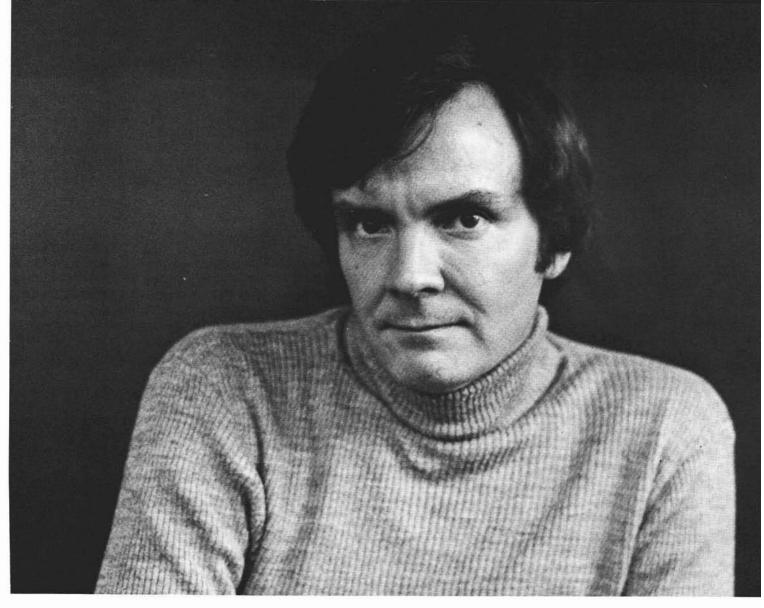
Professors: Werner T. Angress (Ph.D. University of California at Berkeley); David B. Burner (Ph.D. Columbia University); Ernesto Chinchilla-Aguilar (Ph.D. Escuela Nacional de Antropologia de Mexico); Daniel Fox (Ph.D. Harvard University): Richard F. Kuisel (Ph.D. Harvard University); Richard F. Kuisel (Ph.D. University of California at Berkeley); Eric E. Lampard (Ph.D. University of Wisconsin); Jackson T. Main, Emeritus (Ph.D. University of Wisconsin); Joel T. Rosenthal (Ph.D. University of Chicago); Eli Seifman (Ph.D. New York University); Bernard Semmel (Ph.D. Columbia University); William R. Taylor (Ph.D. Harvard University); Fred Weinstein (Ph.D. University of California at Berkeley); Associate Professors: Per A. Alin (Ph.D. University of Vienna); Karl S. Bottigheimer (Ph.D. University of California at Berkeley); Hugh G. Cleland (Ph.D. Case-Western Reserve University): Ruth Schwartz Cowan (Ph.D. The Johns Hopkins University); Elizabeth Garber (Ph.D. Case-Western Reserve University); Herman E. Lebovics — Chairperson (Ph.D. Yale University); Robert H.G. Lee (Ph.D. Columbia University); Helen Rodnite Lemay (Ph.D. Columbia University); Calra E. Lida (Joint with Hispanic Languages and Liteature, Ph.D. Princeton University); Wilbur R. Miller (Ph.D. Columbia University); Leslie Owens (Ph.D. University of California at Riverside); John W. Pratt (Ph.D. Harvard University); Stephen Stein (Ph.D. Stanford University); Ruben E. Weltsch (Ph.D. University of Colorado); John A. Williams (Ph.D. University of Wisconsin); Assistant Professors: Michael Barnhart (Ph.D. Harvard University); Ned Landsman (Ph.D. University of Pennsylvania); Gary Marker (Ph.D. University of California at Berkeley); Nancy Tomes — Director of Undergraduate Studies (Ph.D. University of Pennsylvania); W. Burghardt Turner, Emeritus (M.A. Columbia University); Barbara S. Weinstein (Ph.D. Yale University); Lecturer: Karl W. Demuth (M.A. Harvard University).





ECONOMICS Egon Neuberger

Dean Egon Neuberger came to Stony Brook in 1967 as Professor of Economics after having become nationally known in his field while teaching at UCLA, Amherst College, and the University of Michigan. A native of Yugoslavia, he is an expert in the area of comparative economic systems and especially of eastern Europe. He has served as economic officer and analyst for the Department of State and the American embassy in Moscow. In 1975, he won the Ford Foundation's International Competition on Research in the Soviet Union and Eastern Europe, and his book, Comparative Economic Systems, is a well-known text in its field. He has edited five other books and has written numerous articles, including "Comparative Economic Systems, An Overview," for the Encyclopedia of Economics. In 1980-1981, he was the President of Omicron Delta Epsilon, the national economics society. During his tenure, he founded the Frank W. Tausig and Irving Fisher Competitions for the best undergraduate paper and the best doctoral dissertation in economics. He is currently doing research with three grants, but perhaps his best direct experience in comparative economic systems will be his tenure as Dean of the Division of Social and Behavioral Sicences at Stony Brook, a post he assumed in September of 1982.



ASTRONOMY Tobias Owen

Prof. Toby Owen of the Department of Earth and Space Sciences has been deeply involved in America's space exploration efforts for over a decade. He has participated in creating experiments for the Apollo 15 and 16 Lunar Orbit Experiments Team, the International Ultraviolet Explorer, the 1975 Viking landing on Mars, and the 1977 Voyager flyby of Jupiter, Saturn, Uranus and Neptune. He is currently working on analyzing the results of these expeditions and on preparing for the 1986 launch of Galileo, the Jupiter Orbiter Probe. This work with the National Aeronautics and Space Administration has established him as one of the nation's leading interplanetary scientists. NASA awarded him its Medal for Exceptional Scientific Achievement in 1977 and its Group Achievement Award for the Voyager Imaging Science Investigation in 1981, and this only begins to cover the long list of his honors.

Prof. Owen came to Stony Brook in 1970 to teach and pursue his research interests in planetary atmospheres, the physics and chemistry of the solar system, and the investigation of planetary environments from spacecraft.

EARTH AND SCIENCES

The Department of Earth and Space Sciences offers undergraduate programs leading either to a Bachelor of Arts or to a Bachelor of Science degree. The B.A. program is designed to meet the needs of students who desire a more diverse liberal arts and sciences background. The B.S. programs in geology, astronomy, planetary sciences and atmospheric sciences and meteorology aim at giving the student maximum preparation to carry out graduate work in each of these fields. Students may choose careers in teaching, law or research in private industry and government.

Professors: Peter W. Bretsky — Director (Ph.D. Yale University); Robert T. Dodd, Jr. (Ph.D. Princeton University); Gilbert N. Hanson (Ph.D. University of Minnesota); Roger F. Knacke (Ph.D. University of California at Berkeley); Robert C. Liebermann (Ph.D. Columbia University); Donald H. Lindsley (Ph.D. The Johns Hopkins University); Tobias Owen (Ph.D. University of Arizona); Charles T. Prewitt (Ph.D. Massachusetts Institute of Technology); Micheal

ECOLOGY AND EVOLUTION

The Department of Ecology and Evolution is made up of many highly distinguished members. Douglas J. Futuyma and George J. Hechtel both received the State University Chancellor's Award for Excellence in Teaching for the years 1973-1974 and

1981-1982 respectively. Professors: Richard K. Koehn (Ph.D. Arizona State University); R. James Rohif (Ph.D. University of Kansas); Lawrence B. Slobodkin (Ph.D. Yale University); Robert R. Sokal — Chairperson (Ph.D. University of Chicago); George C. Williams (Ph.D. University of California at Los Angeles); Associate Professors: Edwin H. Battley (Ph.D. Stanford University); Barbara L. Bentley (Ph.D. University of Kansas); James S. Farris (Ph.D. University of Michigan); Douglas J. Futuyma (Ph.D. University of Michigan); Lev R. Ginzburg (Ph.D. Agrophysical Institute, Leningrad); George J. Hechtel (Ph.D. Yale University); Kenneth D. Laser (Ph.D. Iowa State University); Jeffrey S. Levinton (Ph.D. Yale University); Robert E. Smolker (Ph.D. University of Chicago); John J. Walsh (Ph.D. University of Miami); Assistant Professors: Robert A. Armstrong (Ph.D. University of Minnesota); Michael A. Bell (Ph.D. California State University); Walter F. Eanes (Ph.D. State University of New York at Stony Brook); James A. Fowler (Ph.D. University of Wisconsin); Lecturer: Elizabeth J. Mallon (Ph.D. University of

Michigan).

Simon — Chairperson (Ph.D. Cornell University); Philip M. Solomon (Ph.D. University of Wisconsin); Donald J. Weidner (Ph.D. Massachusetts Institute of Technology); Associate Professors: John J. Caldwell (Ph.D. University of Wisconsin); Miriam A. Forman (Ph.D. State University of New York at Stony Brook); Johannes Hardorp (Ph.D. University of Hamburg); William J. Meyers (Ph.D. Rice University); Deane M. Peterson (Ph.D. Harvard University); Amos Yahil (Ph.D. California Institute of Technology); Assistant Professors: Steven R. Bohlen (Ph.D. University of Michigan); Henry J. Bokuniewicz (Joint with Marine Sciences Ph.D. Yale University); James M. Lattimer (Ph.D. University of Texas at Austin); Richard J. Reeder (Ph.D. University of California at Berkeley); Warren Sharp (Ph.D. University of California at Berkeley); Joseph P. Smoot (Ph.D. The Johns Hopkins University); Dimitri A. Sverjensky (Ph.D. Yale University); Clifford H. Thurber (Ph.D. Massachusetts Institute of Technology); Teng-fong Wong (Ph.D. Massachusetts Institute of Technology); Curator: Steven C. Englebright (M.S. State University of New York at Stony Brook).

ANTHROPOLOGY

The Anthropology Department introduces the student to the general field of anthropology, its branches, theories and methods and its relation to the other social sciences and the humanities.

Professors: Pedro Carrasco — Chairperson (Ph.D. Columbia University); Louis C. Faron (Ph.D. Columbia University); Paula Brown Glick (Ph.D. University of London); David Hicks (Ph.D. University of London, D.Phil. University of Oxford); Kent Lightfoot (Ph.D. Arizona State University); Gretchen Gwynne (Ph.D. State University of New York at Stony Brook); Eleanore Stokes (Ph.D. State University of New

York at Stony Brook); Mariko Tamanoi (Ph.D. Northwestern University); Associate Professors: W. Arens (Ph.D. University of Virginia); Nancy Bonvillain (Ph.D. Columbia University); June Starr (Ph.D. University of California at Berkeley); Robert F. Stevenson — Director (Ph.D. Columbia University); Phil C. Weigand (Ph.D. University of Southern University); Margaret C. Wheeler (Ph.D. Yale University); Assistant Professors: David Gilmore (Ph.D. University of Pennsylvania); Theodore R. Kennedy (Ph.D. Princeton University); Dolores Newton (Ph.D. Harvard University); Elizabeth C. Stone (Ph.D. University of Chicago).



James B. Black, Vice President for University Affairs

"Incredibly so! Stony Brook is the only institution in the history of higher education to become, in such a short period, a major research university with excellence in teaching, research, and public service. The dedication of the faculty, students, and staff, and the willingness of New York citizens have made the remarkable goals of 25 years ago a reality."

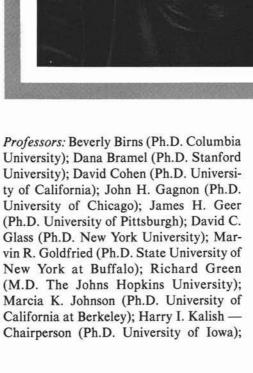
GERMANIC AND SLAVIC LANGUAGES

The Department of Germanic and Slavic Languages and Literatures prepares students for careers in various areas such as teaching and translating and serves as a supplement to careers in the fields of economics, government, industry and international professions. There is an increasing emphasis on area studies to meet the needs of personnel intending to go into governments services and other areas dealing with the Soviet Union. Samuel Berr and Barbara Elling were honored with the State University Chancellor's Award for Excellence in Teaching in 1973-1974 and 1972-1973, respectively.

Professors: Edward J. Czerwinski (Ph.D. University of Wisconsin); Roman Karst, Emeritus (LL.M. Jogiellonian University, Cracow); Nicholas Rzhevsky (Ph.D. University of Michigan); Leif Sjoberg (Ph.D. Uppsala University); Associate Professors: Samuel Berr (Ph.D. New York University); Russell E. Brown (Ph.D. Harvard University); Barbara Elling — Chairperson (Ph.D. New York University); Ferdinand A. Ruplin (Ph.D. University of Minnesota); John R. Russell (Ph.D. Princeton University); Lucy E. Bogel (Ph.D. New York University); Assistant Professors: Christina Y. Bethin (Ph.D. University of Illinois at Urbana); Thomas A. Kerth (Ph.D. Yale University); Andreas Mielke (Ph.D. Yale University); Daniel C. O'Neill, Emeritus (Ph.D. Cornell University); Lecturer: Ursula Meyer (Staatsexamen, University of Hamburg).

PSYCHOLOGY

The Department of Psychology offers undergraduates a Bachelor of Arts or a Bachelor of Science degree. Both programs provide a similar broad overview of psychology, and both require extensive exposure to areas other than psychology as context for study in the major. Both programs provide equally good preparation for graduate school, given that students do well in their coursework both within and outside the major.



Leonard Krasner (Ph.D. Columbia University); Marvin Levine (Ph.D. University of Wisconsin); Robert Liebert (Ph.D. Stanford University); Joseph LoPiccolo (Ph.D. Yale University); Emil Menzel (Ph.D. Vanderbilt University); John Neale (Ph.D. Vanderbilt University); K. Daniel O'Leary (Ph.D. University of Illinois); Howard C. Rachlin (Ph.D. Harvard University); Alar O. Ross (Ph.D. Yale University); John Stamm (Ph.D. University of Southern California); Bernard Tursky (Diploma, Lowel Institute, Massachusetts Institute of Technicality);





Sally Springer

Prof. Sally Springer is an Associate Professor of Psychology who has spent the past two years as Associate Provost in the office of Provost Homer A. Neal. While she continues her administrative work, she attempts to maintain an active research schedule. She is currently working on an investigation of the performance of fraternal and indentical twins to determine whether genetic factors are influential in the execution of tasks performed. This study, on-going since 1975, is funded by a grant from the National Institute of Health. Prof. Springer received her doctorate from Stanford in 1971 and continued there as post-doctoral fellow. Her research specialty has been auditory perception, but she has gone further afield in recent years. Left Brain, Right Brain, which she wrote with another scholar, examines the differences between the two hemispheres of the brain and their implications for such human characteristics as left-handedness, learning disabilities, sex differences in higher mental functions, and psychiatric illness. The book combats recent tendencies to exaggerate hemispheric differences that "ignore other forms of brain organization such as the orderly differences within a hemisphere." With two other Stony Brook psychology professors, Sally Sternglanz and Marcia Johnson, she recently published How to Succeed in College, a book based on their total of thirty years of advising students. With chapters on "Faculty as People," "The Grade Gremlin," and "Away or at Home, Where Should you Live?" the book maintains that students can have more control over what happens to them at college than they think.

cology); Stuart Valins (Ph.D. Columbia University); Grover J. Whitehurst (Ph.D. University of Illinois); Everett J. Wyers Ph.D. University of California at Berkeey); Associate Professors: Edward G. Carr Ph.D. University of California at San Diego); David Cross (Ph.D. University of Michigan); Thomas J. D'Zurilla (Ph.D. University of Illinois); David Emmerich Ph.D. Indiana University); Ronald J. Friend (Ph.D. University of Toronto); Dale Hay (Ph.D. University of North Carolina); Herbert Kaye (Ph.D. Brown University)

Fredric Levine (Ph.D. Northwestern University); Theodore Lidsky (Ph.D. University of Rochester); H. William Morrison — Director of Graduate Studies (Ph.D. University of Michigan); David M. Pomeranz (Ph.D. University of Rochester); Sally Springer (Ph.D. Stanford University); Everett Waters (Ph.D. University of Minnesota); Harriet Waters (Ph.D. University of Minnesota); Sheldon Weintraub (Ph.D. University of Minnesota); Assistant Professors: Bernard J. Baars (Ph.D. University of California at Los Angeles); R. Lorraine

Collins (Ph.D. Rutgers University, New Brunswick); Ernest F. Dube (Ph.D. Cornell University); James H. Dwyer (Ph.D. University of California at Santa Cruz); Randall Lockwood (Ph.D. Washington University); Alexandra Logue (Ph.D. Harvard University); Richard S. Newman (Ph.D. University of Michigan); Susan O'Leary (State University of New York at Stony Brook); Brett Silverstein (Ph.D. Columbia University); Nancy Squires (Ph.D. University of California at San Diego).

W. AVERELL HARRIMAN COLLEGE FOR URBAN AND POLICY SCIENCES

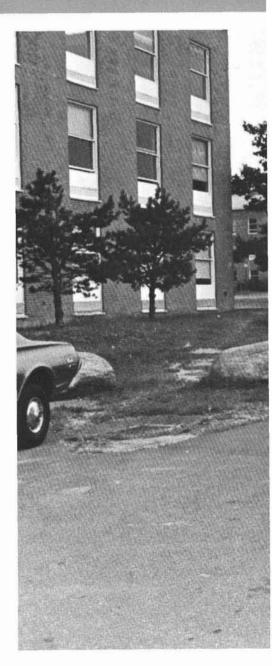
The W. Averell Harriman College for Urban and Policy Sciences offers professional training for positions in government agencies at the federal, state, and local levels and for positions in the private sector that relate to public policy. Although the College's main program is at the graduate level, its Accelerated Program is open to students who have, during their freshman and sophomore years, demonstrated both an interest in public service careers and an aptitude for quantitative analysis. T. Owen Carroll, a prominent member of the faculty was a recipient of the State University Chancellor's Award for Excellence in Teaching in 1973-1974.

Professors: Robert Nathans (Ph.D. University of Pennsylvania); Dennis R. Young

(Ph.D. Stanford University); Associate Professors: Stanley M. Altman (Ph.D. Polytechnic Institute); T. Owen Carrol (Ph.D. Cornell University); Yupo Char (Ph.D. Massachusetts Institute of Technol ogy); Peter Meier (Ph.D. University of Massachusetts); Harry Weiner - Dear (S.M. Massachusetts Institute of Technol ogy); Assistant Professors: Andrew J. Ho gan (Ph.D. University of Wisconsin at Madison); Thomas Sexton (Ph.D. State University of New York at Stony Brook). Richard Silkman (Ph.D. Yale University). Instructor: Ruth Cohen (M.A. Brooklyn College, M.S. State University of New York at Stony Brook); Lecturers: Barbara Cohn (B.A. New York University); Robert A. Francis (Ph.D. Ball State University): Pearl Kamer (Ph.D. New York University); Joan Weinstein (M.A. University of California at Berkeley).

HARRIMAN COLLEGE Dean Harry Weiner

Dean Harry Weiner has been Dean of the W. Averell Harriman College for Urban and Policy Sciences since coming to Stony Brook from Harvard University, where he was Assistant Dean and Lecturer at the John F. Kennedy School of Government from 1970 to 1974. He was recently elected Vice President of the Association for Public Policy Analysis and Management. His considerable experience in government and policy management have led various national administrations to tap his expertise. Beginning as a Foreign Service Officer, he has been involved with the State Department in various capacities, including a one-year appointment as a consultant to the Commission on the Organization of the Government for the conduct of Foreign Policy. He later went on to serve as a member of the Carter-Mondale transition team that deliberated the reorganization of the Department of Health, Education and Welfare, which became the Department of Health and Human Services under Carter.

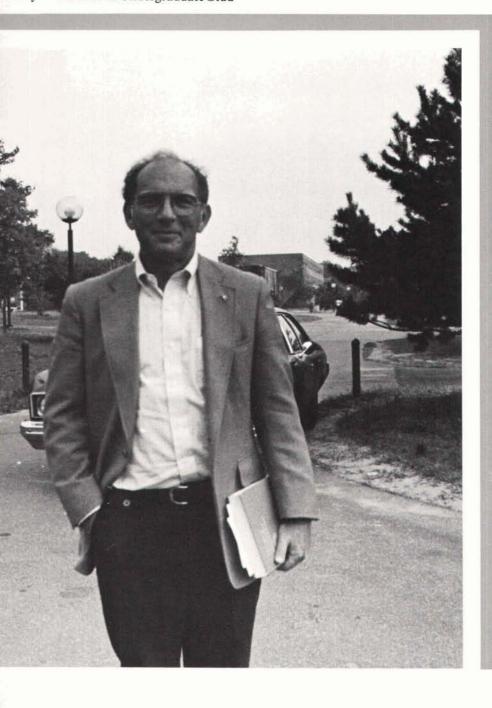


POLITICAL SCIENCE

Political Science is the study of how societies make collective decisions through politics and government. It is usually subdivided into the following areas: American Politics, Comparative Politics, International Relations, Political Theory, Political Behavior and Public Policy.

Professors: Andrew Cowart — Chairperson (Ph.D. University of Michigan); Lee E. Koppelman (D.P.A. New York University); Gladys E. Lang (Ph.D. University of Chicago); Kurt Lang (Ph.D. University of Chicago); Milton Lodge (Ph.D. University of Michigan); Frank E. Myers (Ph.D. Columbia University); Merton Reichler (M.A. Columbia University); Howard A. Scarrow (Ph.D. Duke University); Martin B. Travis (Ph.D. University of Chicago); Bernard Tursky — Director of Undergraduate Stud-

ies (Diploma Lowell Institute, Massachusetts Institute of Technology); Stuart Valins (Ph.D. Columbia University); Jay C. Williams (Ph.D. University of Chicago); Associate Professors: Alan I. Abramowitz (Ph.D. Stanford University); James Enelow (Ph.D. University of Rochester); Helmut Norpoth — Director of Graduate Studies (Ph.D, University of Michigan); Mark Schneider (Ph.D. University of North Carolina at Chapel Hill); Assistant Professors: Philip R. Baumann (Ph.D. Michigan State University); Albert D. Cover (Ph.D. Yale University); Gregory P. Falkin (Ph.D. Cornell University); Ruth C. Hamill (Ph.D. University of Michigan); John A. Herstein (Ph.D. Carnegie-Mellon University); John Scholz (Ph.D. University of California at Berkeley); Keffreu A. Sega (Ph.D. Michigan State University); Lecturer: Richard Petric (B.A. Oberlin College).



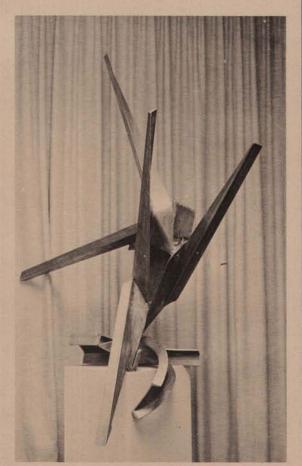
TECHNOLOGY AND SOCIETY

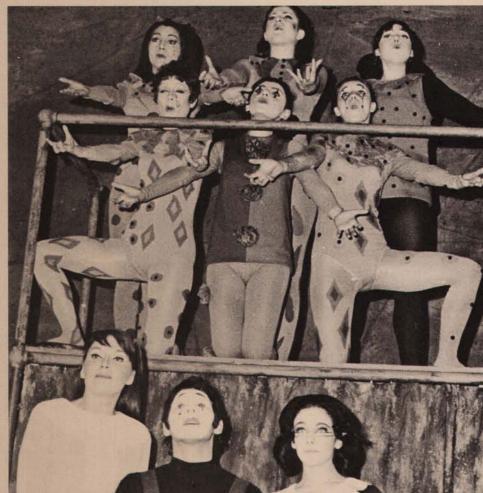
The Department of Technology and Society is concerned with environmental and societal impacts of technological innovation from an engineering perspective. Students learn to consider alternative futures in relation to social control of technological development, and come to understand the underlying engineering concepts of technological change. John G. Truxal, a member of the faculty, has been recognized for his distinguished teaching accomplishments.

Professors: Ludwag Braun (Ph.D. Polytechnic Institute of Brooklyn); Emil J. Piel—Chairperson (Ed. D. Rutgers University); John G. Truxal (Sc.D. Massachusetts Institute of Technology); Associate Professors: Yupo Chan (Ph.D. Massachusetts Institute of Technology); Thomas T. Liao (Ed.D. Columbia University); Lester Paldy (M.S. Hofstra University); Assistant Professor: David L. Ferguson (Ph.D. University of California at Berkeley); Lecturer: Arthur Gilmore—Executive Director, Center for Industrial Cooperation (M.S. University of Colorado).

SOCIAL SCIENCES

The Social Sciences program is designed for students with broad interests in the findings, questions and methods of the social and behavioral sciences. Individual plans of study are created by combining courses from among the various social and behavioral sciences departments and programs. Professors: Beverly Birns — Coordinator of Women's Studies (Ph.D. Columbia University); Joel T. Rosenthal (Ph.D. University of Chicago); Eli Seifman - Director (Ph.D. New York University); Associate Professor: Shi Ming Hu - Coordinator of Asian Studies (Ed.D. Columbia University); Assistant Professor: Judith Wishnia (Ph.D. State University of New York at Stony Brook); Lecturers: Robert D. Bagnall (Ph.D. Temple University); David Lichtenstein - Coordinator of Child Care and Family Studies (Ph.D. State University of New York at Stony Brook).











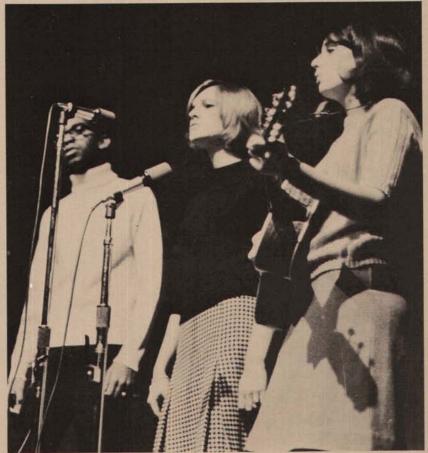






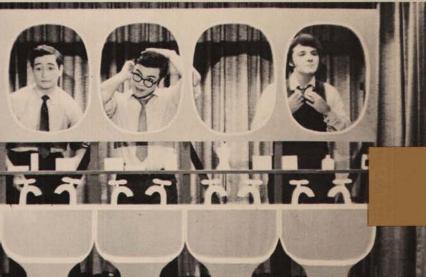




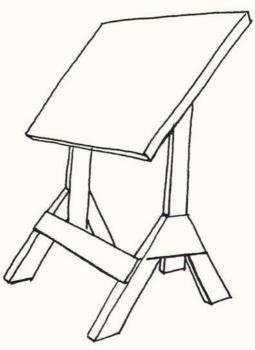






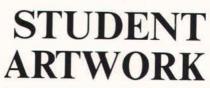








Sharon Jonas, New Red Shoes, 1983.





Grace Waters, Untitled, 1983.



Sook Lee Chin, Don't Mean To Harm You, Honey, 1983.



Louise Cirisano, Maternity, 1982-1983.



Ralf Shuize, That It, 1982.



Mario Fukuda, Igor's Hideaway, 1982.



Tad Ornstein, Tad As An E.T., 1983.



Works by art majors were shown in the University's Annual Senior Art Exhibition May 12-22. These juried senior shows typically have paintings, sculpture, photographs and works on paper. Some of the artwork from this exhibition are featured here.



Bivenne Harvey, Ruby Throat, 1982.



Clare Dee, Untitled, 1982.

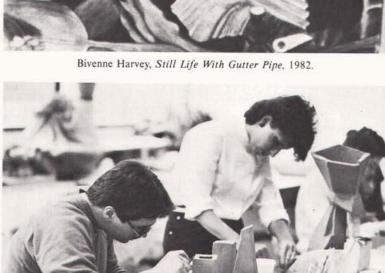


Michael Rezanka, In My Room, 1982-1983.



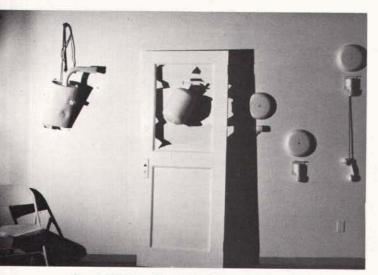
Meri Franco, I Work For Aleger, 1983.









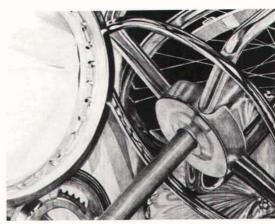


Joseph Milligan, Twenty-third Street (An Installation), 1982.









Grace Waters, Untitled, 1983.







WORK IN PROGRESS

PICTURES AT AN EXHIBITION



Mary Cahill, Flying Aces, 1982.



Linda Cassidy, Shinnecock #5, 1983.



Meri Franco, If I were Zola, 1983.



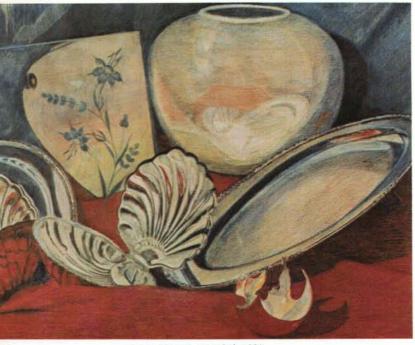
Ted Ornstein, Avi As An Archer, 1982.



Ying-He Liu, Self Portrait With Dragon, 1983.



Meri Franco, Tea Time, 1983.



Grace Waters, Untitled, 1983.



Paul Cozzolino, Bird Haven, 1983.



Bivenne Harvey, Snowy Egret, 1983.



Grace Waters, Heckscher Marina, 1982.



Rogelio Batilo, Pablo (Four Inches), 1982.



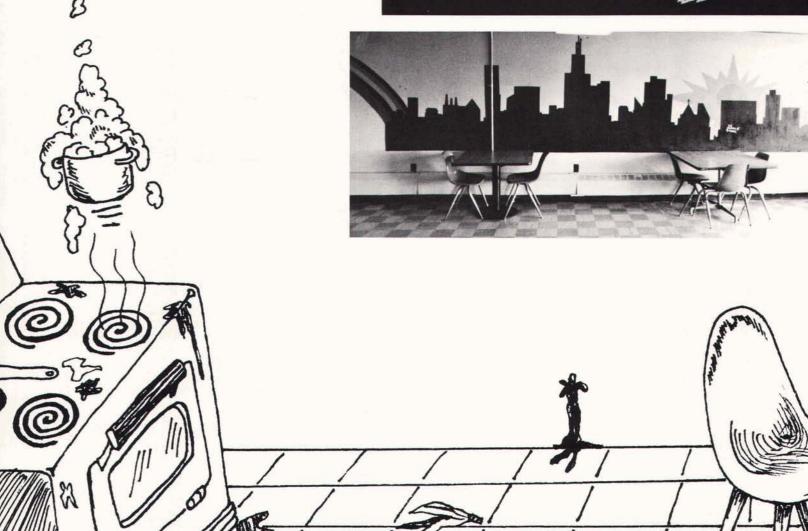
Susan Collins, Seascape II, 1983.

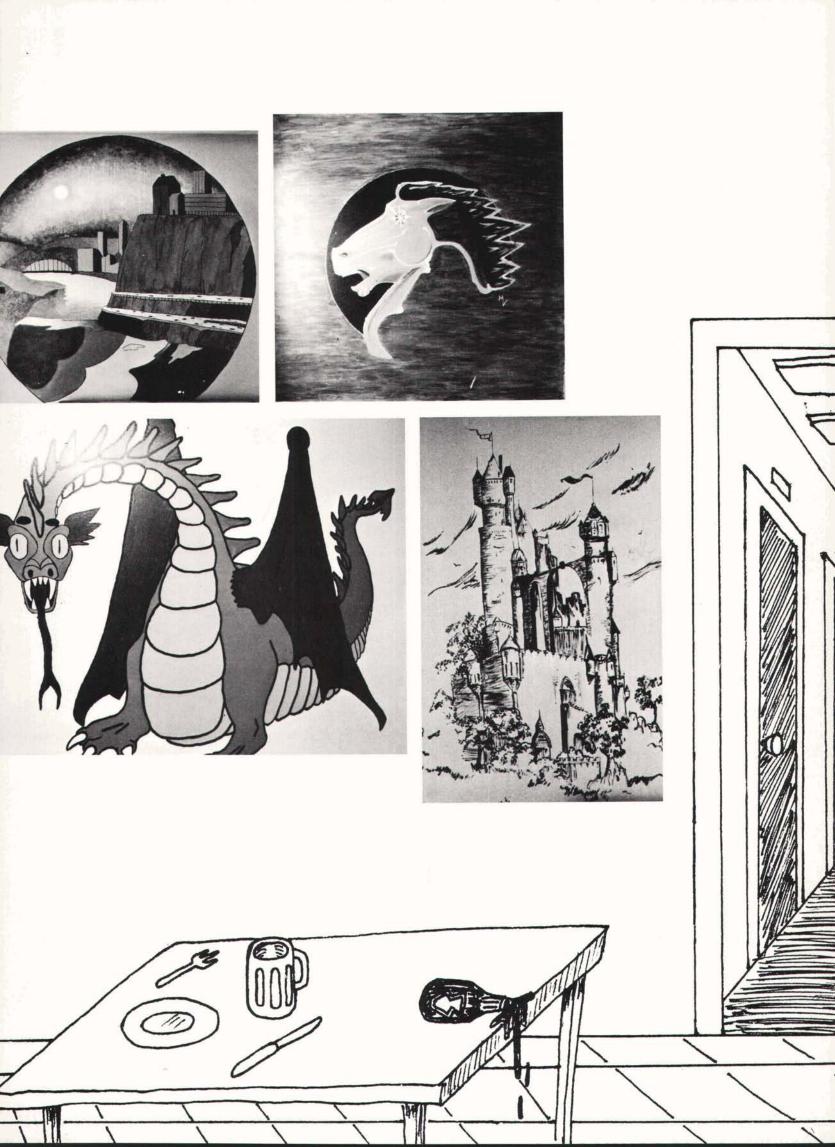


MURALS

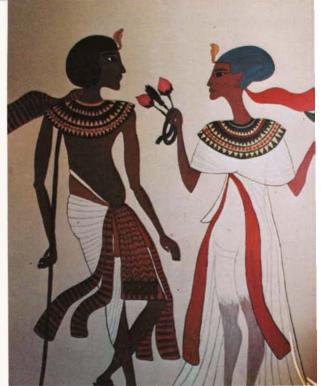
Artwork by students may be found all over campus. Captured here are some examples which show that, regardless of major, all the artists who really want to leave their marks on Stony Brook may do so in the form of murals with varied themes . . .























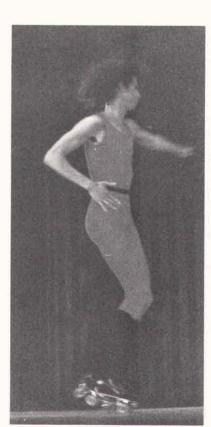






David Lawton conducts the University Orchestra; middle: Jack Kriesleman conducts the University Band.

DANCE AT STONY BROOF























THEATRICAL PRODUCTIONS

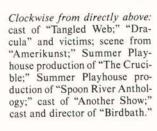
















Below and right: scenes from "Bus Stop;" bottom left and right: two scenes from "Little Women;" opposite page, top: cast of "Bus Stop;" bottom left and right: two scenes from "She Stoops to Conquer."















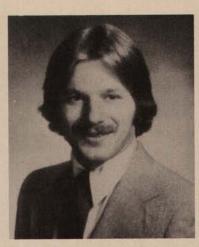








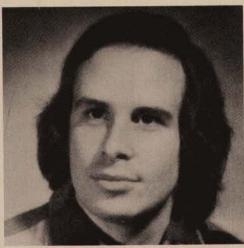




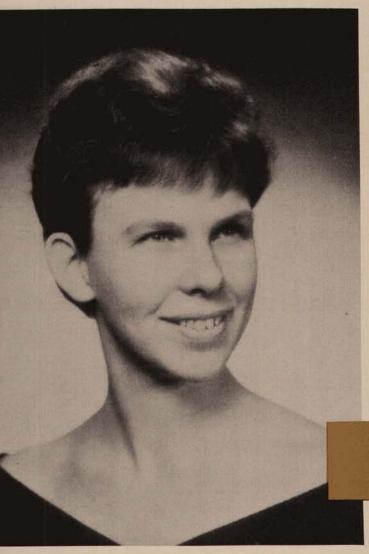


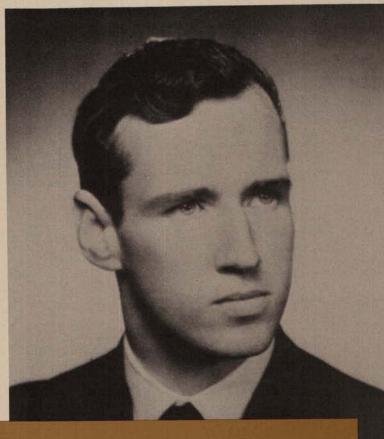






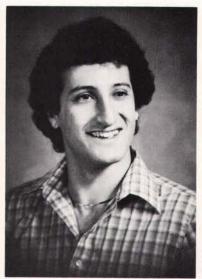






Seniors

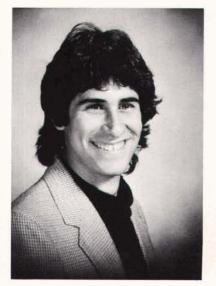




Dean J. Abbott B.S. Biology



Judi L. Abbott B.A. Psychology



Matthew S. Aboulafia B.A. Liberal Arts



Ellen Beth Abrams B.S. Social Science



Ilene P. Abrams B.S. Biology



Jay A. Abrams
B.E. Mechanical Engineering



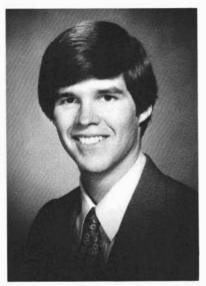
Jay L. Abramson B.S. Computer Science



Donna M. Adair B.A. Psychology



Daniel P. Addiss B.S. Computer Science



Brian J. Aho B.S. Biochemistry



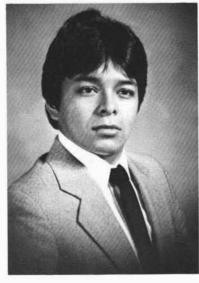
Maria Rosario Alandy B.A. Psychology



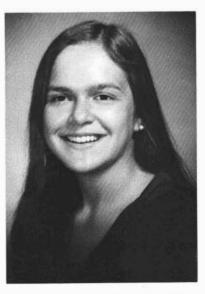
Joann M. Albanese B.S. Computer Science



Virginia E. Albrecht B.S. Social Science



Juan N. Aleman B.S. Biology



Joanne Marie Alexandrovich B.S. Earth and Space Sciences



Gena M. Altman B.A. Economics



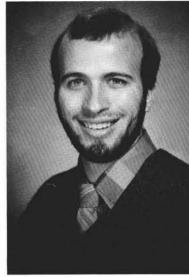
Amy Lisa Amato
B.A. Economics
B.S. Engineering Chemistry



Rachel E. Ambat B.S. Biochemistry



Carin L. Andersen B.A. Sociology



Peter M. Anderson B.A. English



Lisa M. Andolena B.S. Psychology



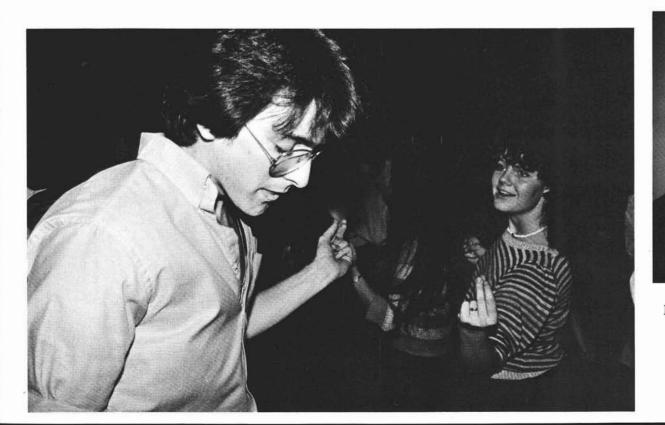
Madrid Andre B.A. French



RoseMarie Anduze B.A. Social Science



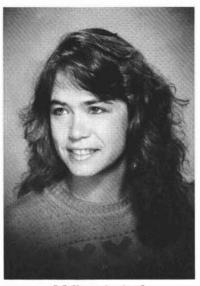
Judy M. Andry B.A. English



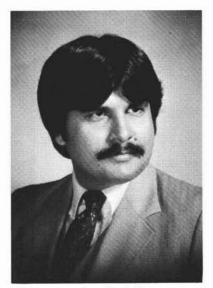
Mark Howard Anhouse B.E. Mechanical Engineering



Nancy J. Annenberg B.A. Theatre



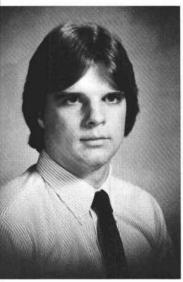
Melissa A. Apel B.A. English



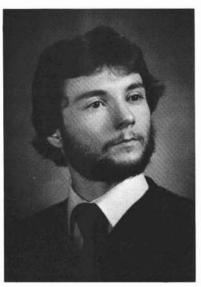
Mian S. Aqil B.E. Mechanical Engineering



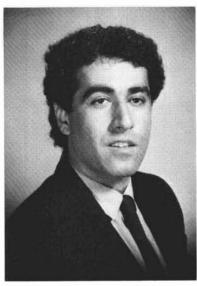
Sitalikwah A. Atallah B.E. Electrical Engineering



William A. Atzl
B.E. Mechanical Engineering



Paul N. Avery B.S. Physician's Assistant



Mauris Azizi
B.S. Engineering Chemistry



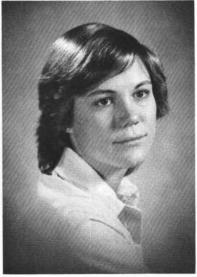
Roberta A. Babich B.A. English



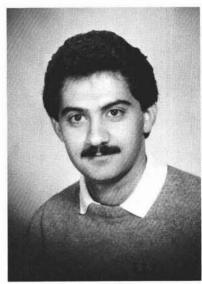
Susan Bachner B.A. Humanities



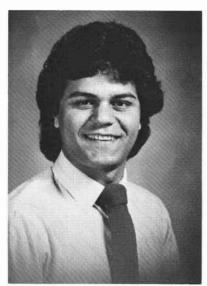
Cheryl G. Bader B.A. Psychology



Jeannine Marie Baer B.A. Political Science



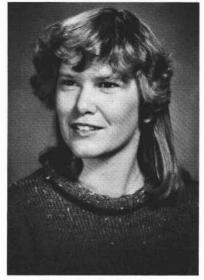
Farshad Bahadori
B.E. Mechanical Engineering



Elie M. Bahou B.S. Biology



Fiona M. Bain B.A. Economics



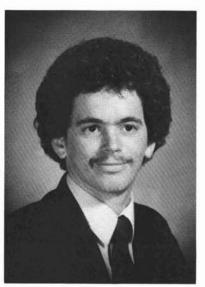
Dana Leslie Baldwin B.S. Mathematics



Judith Barbier B.A. Anthropology



Susan Barbieri B.S. Medical Technology



Ronald Jay Barkin B.S. Biochemistry



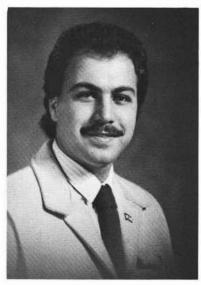
Dove L. Barrows B.A. Political Science



Can Basat B.A. Psychology



Denise M. Battista B.A. English B.A. Italian



Asad T. Bechara
B.E. Mechanical Engineering



Holly Becher B.S. Biology



Diane S. Becker B.A. Economics



Patricia F. Becker B.S. Biochemistry B.S. Chemistry



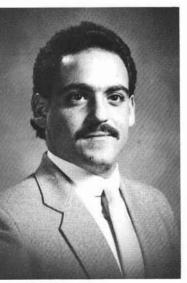
Lauren I. Beja B.A. Social Science



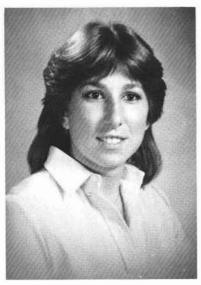
Frank Anthony Beltrani B.E. Electrical Engineering B.S. Biology



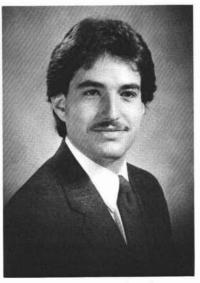
Amy Sarah Bennick B.A. Art



Jason Berger B.S. Biology



Linda Bergin B.A. Psychology



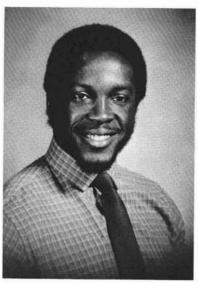
Michael A. Berkowitz B.E. Electrical Engineering



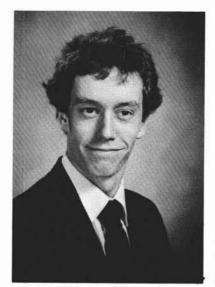
Cynthia S. Berlin B.A. Psychology



Jacqueline Berman B.A. English



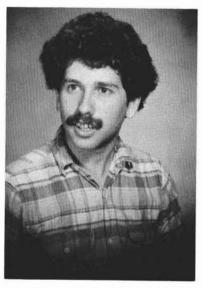
Lloyd Bernard B.A. Economics



Eric Joel Fleming Bernholz B.A. Economics



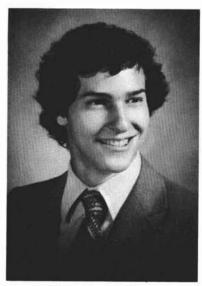
Rachel Anne Bernstein B.A. Social Science



Joseph Irwin Bettelheim B.E. Mechanical Engineering



Joanne Bialo B.S. Biochemistry



Daryl Joseph Bianco B.S. Mathematics



Donna L. Birtley B.A. Psychology

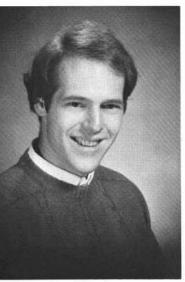


Marcia Bitterman B.S. Mathematics



Ishai Bloch

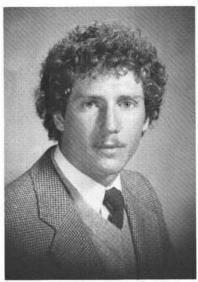
B.S. Biology



Jon Blumbergs B.S. Biology



Sharon Lynn Blumenfeld B.A. Liberal Arts



James Russell Blumenthal B.A. Economics



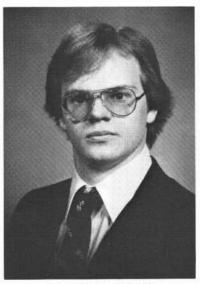
Wendy Boisvert
B.E. Electrical Engineering



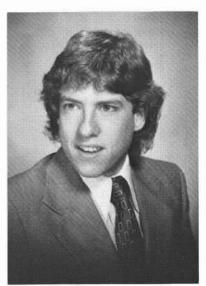
Suzanne M. Bollon B.A. English



Carmen M. Bouilla
B.A. Hispanic Lang. and Lit.



John Edward Booth
B.E. Mechanical Engineering



Stanley S. Borenstein B.S. Computer Science B.S. Applied Mathematics



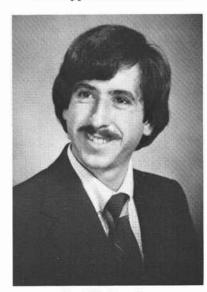
Vivian G. Bowden B.A. Economics



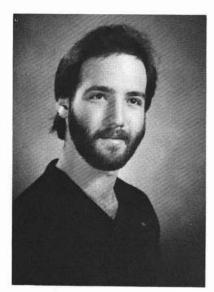
Barbara Ann Bowen B.S. Mathematics



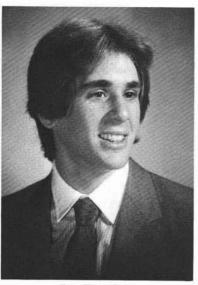
Jacqueline Ann Brackett B.A. Spanish



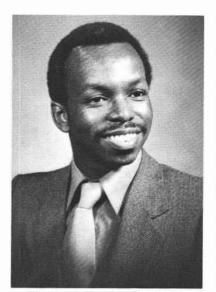
Joel K. Brand B.E. Electrical Engineering



Craig Lee Brandoff B.S. Biochemistry



Jay Brandon B.S. Earth and Space Sciences



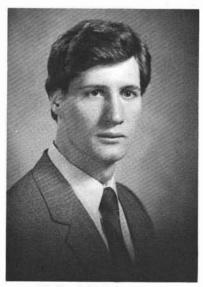
Emanuel Charles Branham B.A. Sociology



Brahmy Nathan Bressler B.S. Biochemistry



Lori A. Bressler B.A. Sociology



Richard J. Bringmann B.E. Mechanical Engineering



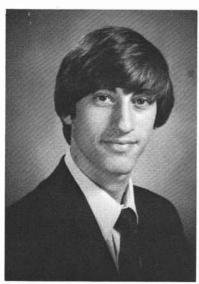
Melanie Nicole Brinson B.A. Social Science



Erin E. Brock B.A. Economics



Gair Ellen Bromley B.A. English



Eric H. Bronstein B.S. Chemistry



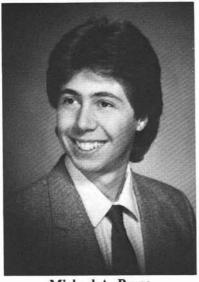
Susan Mindy Brotman B.A. Psychology



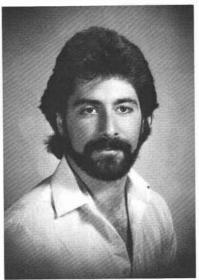
Ellen M. Brounstein B.A. Economics



Paula D. Brown B.S. Psychology



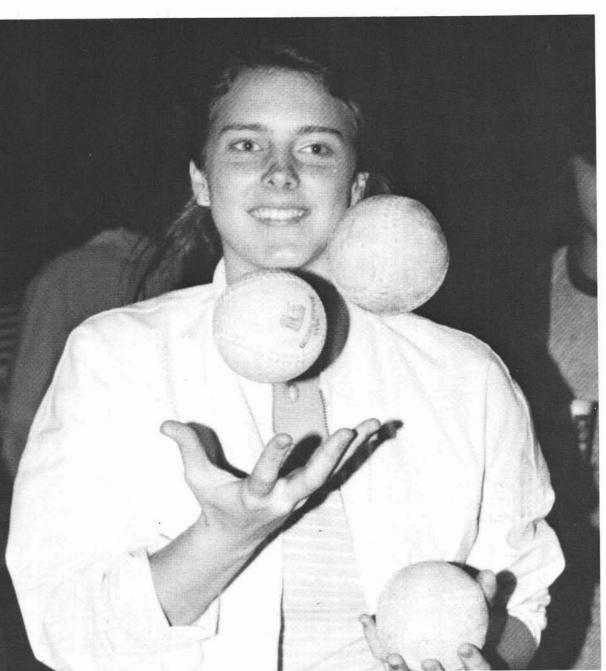
Michael A. Bruno B.A. Economics



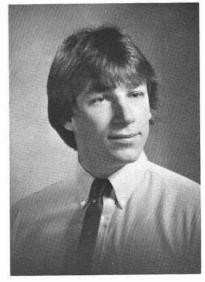
Thomas D. Brusca B.A. Psychology



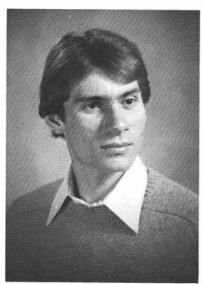
Denise Renee Bryant B.A. Psychology



Robert K. Bryien B.S. Biology B.S. Psychology



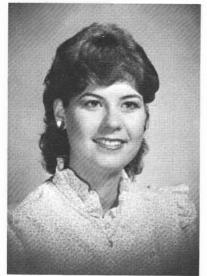
Mitchel Buchalter B.A. History



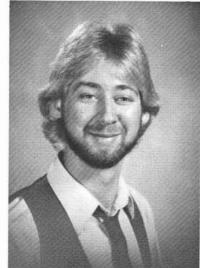
Philip John Burns B.S. Earth and Space Sciences



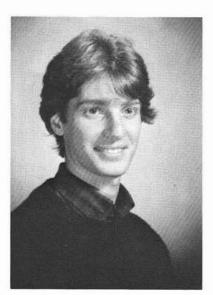
Ellen Burrasca B.A. French



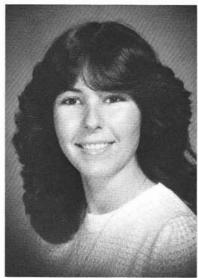
Charleen J. Butchko B.A. Psychology



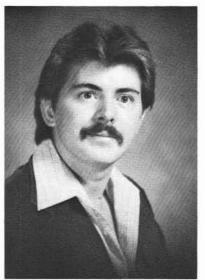
Peter Butrite B.A. History B.A. Social Science



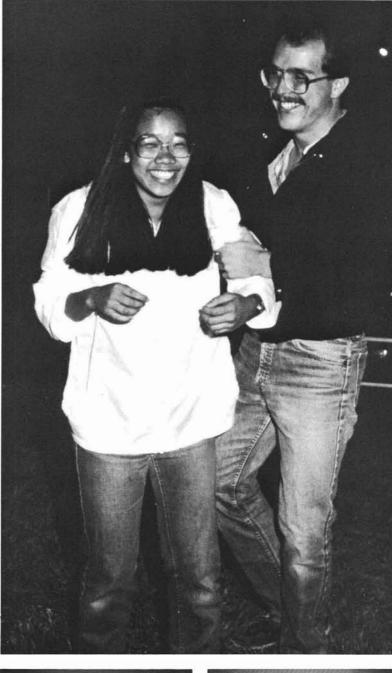
Joe N. Caggiano B.A. Economics



Mary P. Cahill B.A. Studio Art

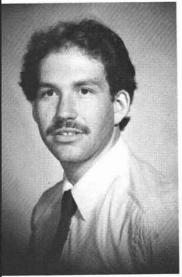


Ricardo J. Calabrese B.S. Earth and Space Sciences

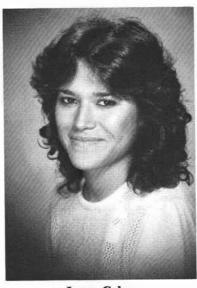




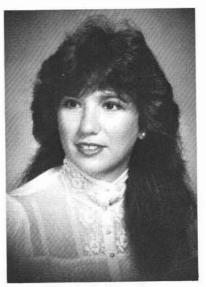
Joaquin Calatayud B.A. Spanish B.A. Political Science



Steve Craig Caloras B.S. Biology



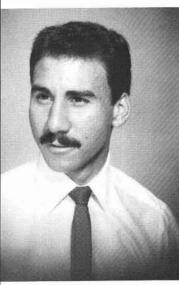
Joyce Calvo B.A. Psychology



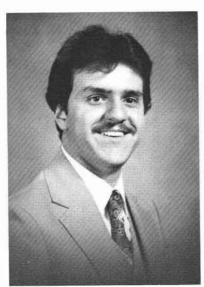
Valerie J. Cammiso B.A. Sociology



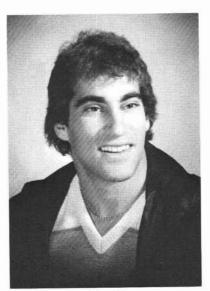
Janet Campbell
B.A. Liberal Arts



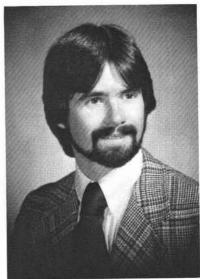
Joseph Campo BSW Social Welfare



Charles Frank Cangemi B.S. Biology



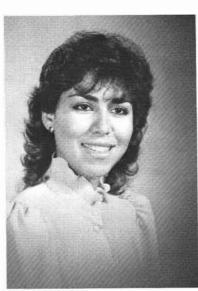
Alan Jay Cantor B.A. History



John D. Carey
B.E. Mechanical Engineering



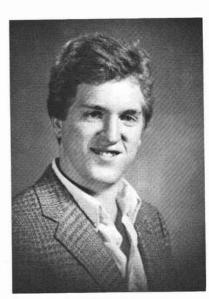
Nina Lynn Caroselli B.A. Psychology



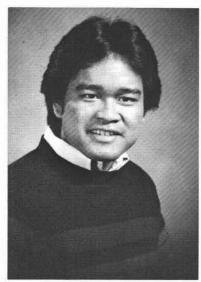
Nereida Carrasquillo B.A. Sociology



Andrea Carte B.A. Psychology



Michael Emmett Casey B.E. Engineering Chemistry



Edwin Casteneda B.A. Biology



Angel Castellano B.A. Psychology



Rose A. Castellon B.S. Computer Science



Patricia Anne Castiglia B.A. Psychology



Linda Carol Chaikin B.A. Psychology



Dora Chan B.A. Economics



Sue Chan
B.S. Computer Science
B.S. Applied Math. and Statistics



Shalbha Chandra
B.E. Electrical Engineering



Chiang Chang Liberal Arts



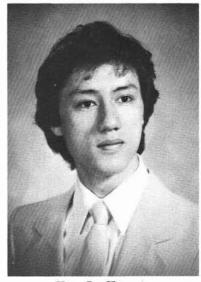
Stuart A. Chavis
B.S. Engineering Chemistry



Johnny Chen B.S. Psychology



Debra Jeanne Cherry B.A. Psychology



Kam L. Cheung
B.S. Electrical Engineering



Victoria Chevalier B.S. Biology



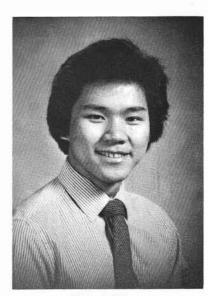
Oiming Chiu
B.E. Electrical Engineering



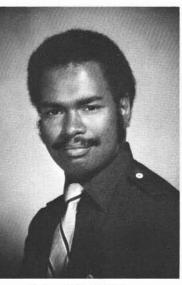
Rosa Helena Chinchilla B.A. English



Jyoti Chokshi B.A. Psychology



Chiwei Chou B.E. Electrical Engineering



Robert P. Christian B.S. Electrical Engineering



Joseph Chikeung Chu B.S. Computer Science B.E. Electrical Engineering



Paul Chu B.S. Biochemistry



Marian Nai-chen Chuang B.E. Electrical Engineering



Edward L. Chun B.A. Psychology



Rosary Chung B.A. Psychology



Steven Chung B.E. Electrical Engineering



Steven Chussid B.S. Biology



Sandra J. Clare B.S. Biology



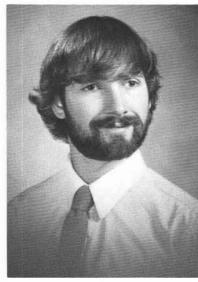
Schinae Clark B.A. Social Sciences



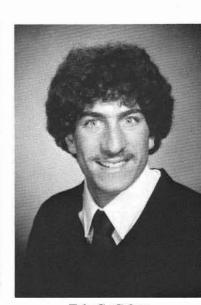
Donna M. Cobb-Brown B.A. Social Sciences



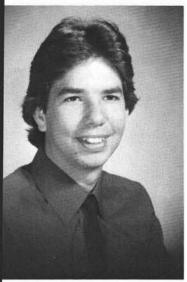
Angela G. Cobb-Woodley B.A. Social Sciences



Thomas Lawrence Coffey
M.S. Urban and Policy Sciences
B.A. Economics



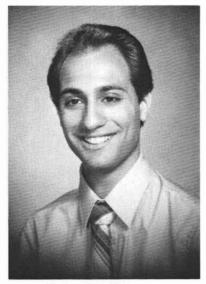
Eric S. Cohen B.A. Economics



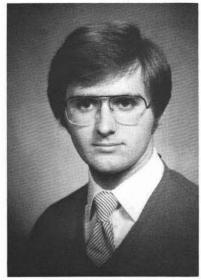
Mark J. Cohen B.A. Economics



Susan Jane Cohn B.A. Economics



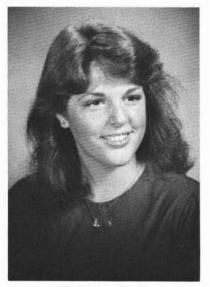
Robert B. Colonna B.A. Economics



Steven W. Connelly B.S. Computer Science



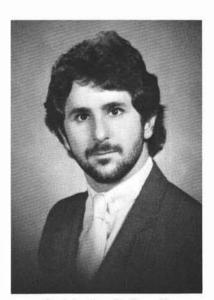
Glenn E. Conner B.S. Engineering



Catherine Cook
B.A. Economics
B.S. Applied Mathematics



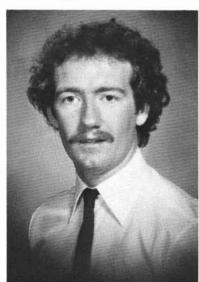
Diego E. Coppola di Canzano B.E. Electrical Engineering



Christopher J. Cornell B.E. Engineering



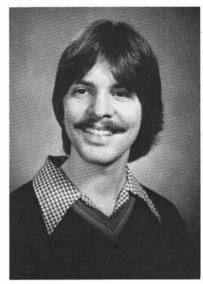
Mary C. Cortese B.S. Biology



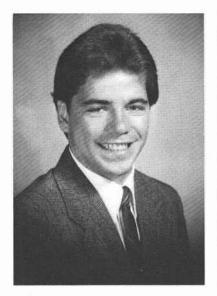
Martin E. Coughlan B.E. Electrical Engineering



Jacqueline Cox B.A. Psychology



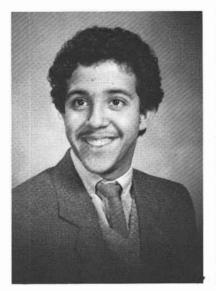
Paul Vincent Cozzolino B.A. Studio



John Francis Creighton B.A. Psychology

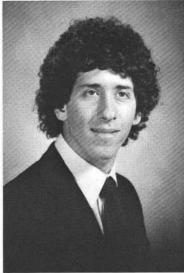


Natasha Cresson B.A. Psychology

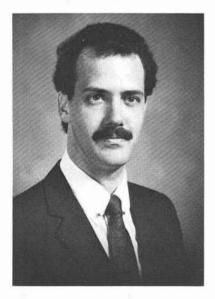


Luis Cruz

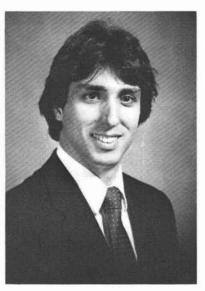
B.S. Computer Science



Eric David Cwass B.A. Psychology



Bruce Gregory D'Adamo B.E. Electrical Engineering



Louis D'Amaro B.A. Political Science



Nancy I. Damsky B.A. Economics



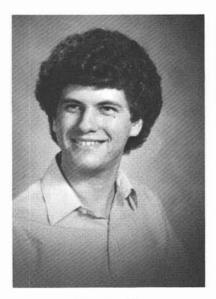
Lisa A. Daniel B.S. Biology



Carol Anne Daugherty B.S. Nursing

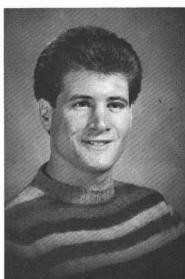


Melissa Davidson B.S. Biology



Gary Davis

B.S. Computer Science



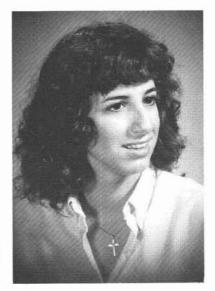
Jeffrey R. Davis B.A. Political Science



Marc A. DeBlasio B.E. Electrical Engineering



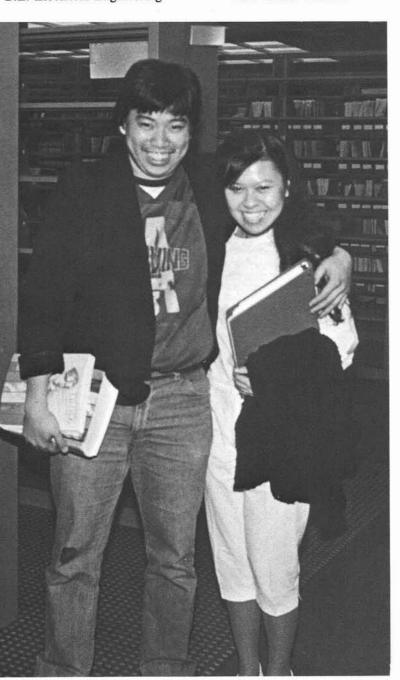
Joan DeLuca B.A. Social Sciences



Deborah M. DeMaio B.S. Computer Science



Katherine C. Dembrosky B.A. Sociology



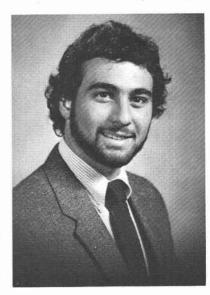
Dorothy E. DeNoto B.A. Psychology



Rose Der B.E. Electrical Engineering

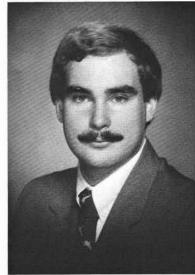


Margarette Deshommes B.S. Psychology

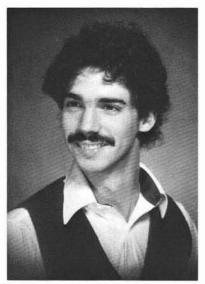


Robert David DeSimone B.A. Earth and Space Sciences

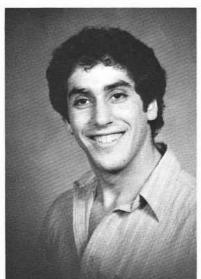




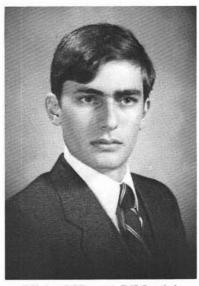
Raymond J. DeVault B.A. Political Science



Mitchell B. Diccianni B.S. Biochemistry



David S. Dikman B.A. Sociology



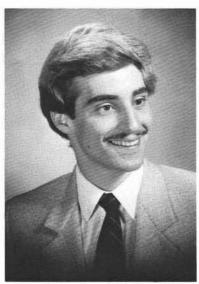
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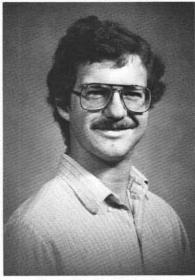
Sue Dinerstein B.A. Social Science



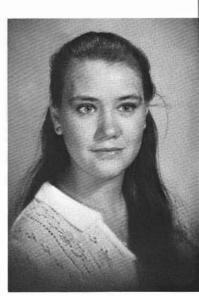
Domenica DiSalvo B.A. Psychology



Christopher T. Di Turi B.S. Biology



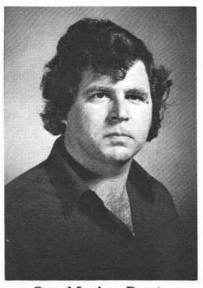
Alexander P. d'Oelsuitz B.E. Mechanical Engineering



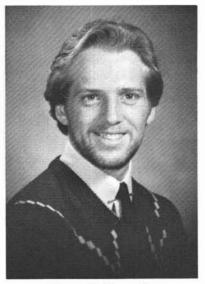
Alana Dolan B.A. Psychology



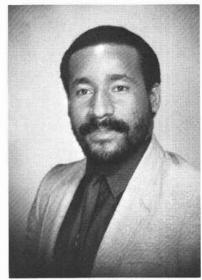
Anthony Domino
B.E. Electrical Engineering



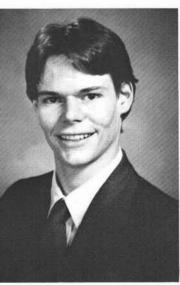
Gerard Luciano Donato B.A. Liberal Arts



Steven P. Donnelly B.S. Biology



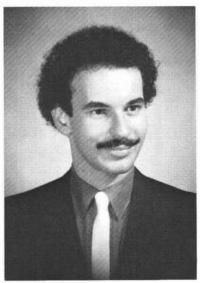
Serge Dor B.S. Engineering Chemistry



Daniel F. Dougherty B.A. Economics



Felicia Dozier B.A. Theater B.A. Psychology



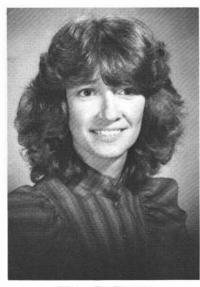
Peter E. Drakoulias B.A. Art Studio



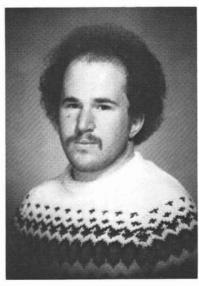
Georgia Drakoulias B.A. Psychology



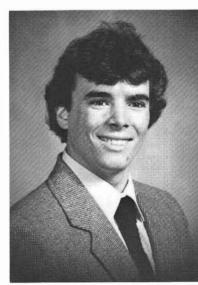
Eric F. Dratch B.A. Anthropology B.S. Biology



Diana D. Dreger B.S. Biology



Barry M. Driesman B.A. Political Science



Patrick A. Drollinger B.A. Economics



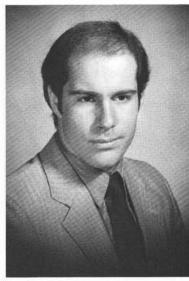
Denise Kelly Duchene B.A. Social Sciences



Kimberly J. Ducote B.S. Biology B.A. Studio Art



Jeannette Dumas B.A. Biology



James F. Dunn B.A. Economics



Monique D. Dussault B.A. Psychology



Elizabeth J. Duthie

B.A. Economics, B.S. Applied

Mathematics and Statistics



Lisa A. Dybus B.A. Psychology



Pamela A. Eason B.A. Sociology



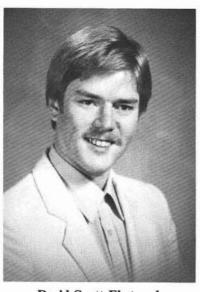
Lori Anne Eggers B.A. Social Sciences



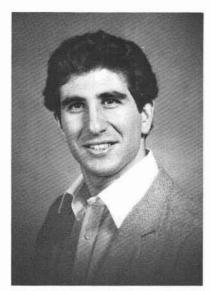
Rebecca T. Ehrlich B.A. Psychology



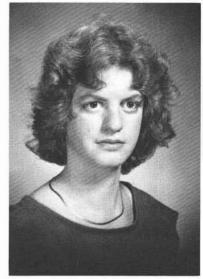
William Eisner B.S. Biology



David Scott Ekstrand B.E. Mechanical Engineering



Alan Elie B.S. Computer Science

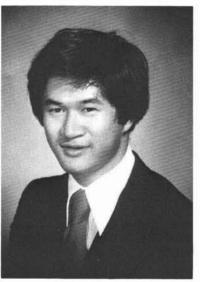


Lisa Elkind

B.A. Applied Mathematics and Statistics



Lisa D. Elnicki B.S.W. Social Welfare



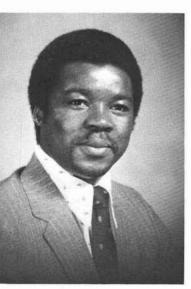
Lawrence Eng B.S. Biology



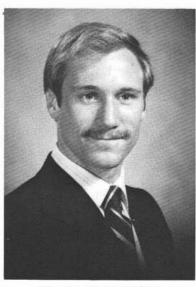
Susan C. Engelbosch B.S. Computer Science



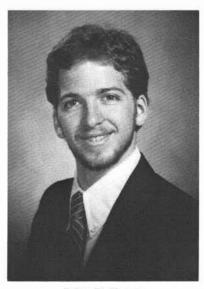
Roni F. Epstein B.A. Sociology B.A. Social Science



Chijioke Ob Erike B.S. Engineering Chemistry



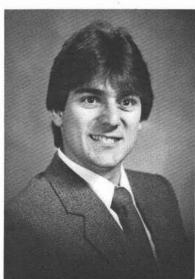
Gregory J. Ernandes B.S. Geology



John P. Evans

B.S. Computer Science, Applied

Mathematics and Statistics



Michael Fabiano

B.S. Applied Mathematics
and Statistics

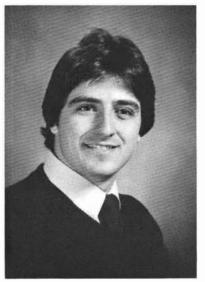




Jay Russ Fader B.S. Biology



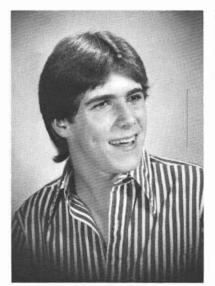
Marty Falk
B.S. Applied Mathematics
and Statistics



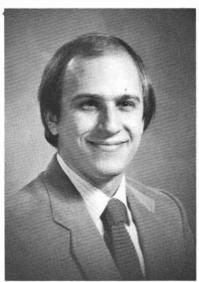
David B. Farber B.A. Economics



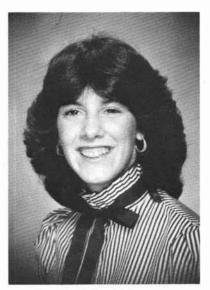
David Fashena B.S. Physics



Dermot X. Faulds B.A. Liberal Arts



Brian Joseph Fazio B.A. History



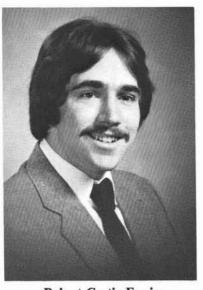
Robin Paige Feinman B.A. Economics



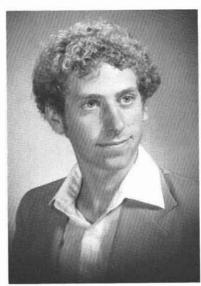
Kathryn Marie Fenner B.S. Biology



Teresa L. Ferguson B.A. English



Robert Curtis Ferris B.S. Biochemistry



Rolf Ficken

B.E. Mechanical Engineering



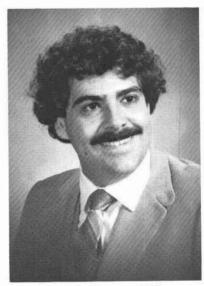
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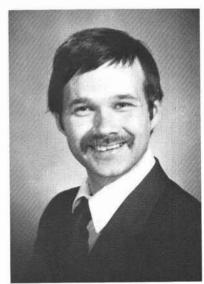
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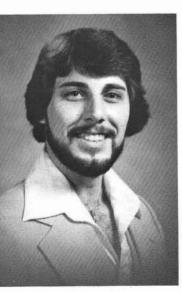
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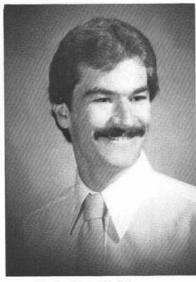
Kenneth Gregory Fisher B.A. Political Science



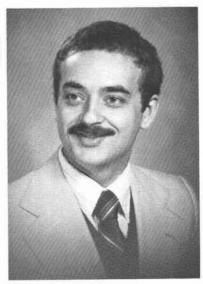
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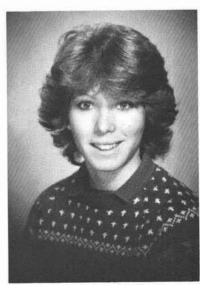
Ray Fitzpatrick B.S. Geology



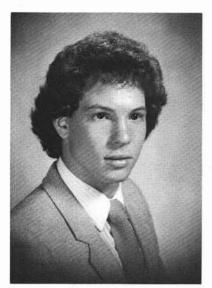
Kevin Patrick Flanagan B.A. Philosophy



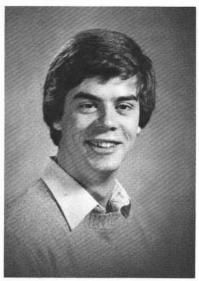
Bruce Flareau B.S. Biology



Julie Anne Fleisher B.A. Social Sciences



Robert M. Flint B.S. Biology



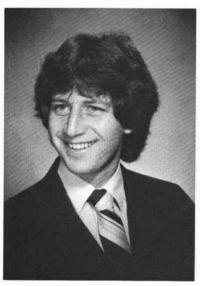
Thomas Richard Flory B.S. Biochemistry



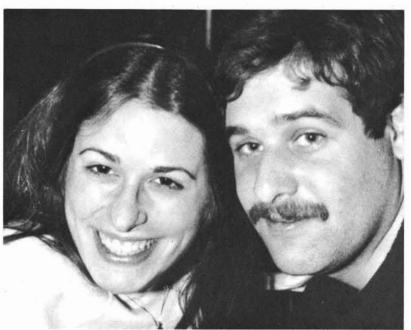
Farahnaz Foroushani B.S. Applied Mathematics and Statistics



James E. Fowler B.E. Electrical Engineering

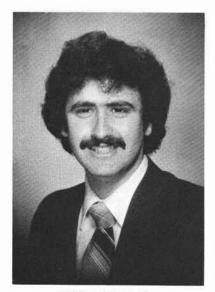


Randy H. Fox B.A. Political Science

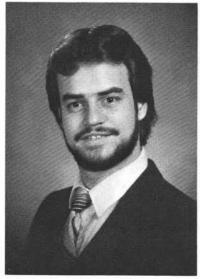




Gillian A. Franklin B.S. Psychology



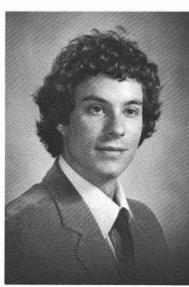
Clifford B. Freling B.S. Biology



Edward J. Fricker B.S. Biology



Susan M. Friedman B.A. Psychology



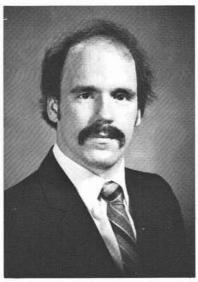
Steven Larry Friefeld B.E. Electrical Engineering



Marisa Friscia B.A. Psychology



Shawn B. Frost M.S. Biology



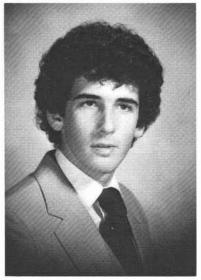
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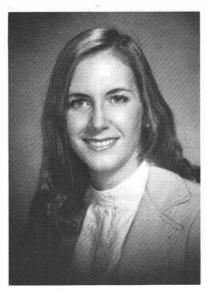
How Sin Fung
B.S. Computer Science
B.S. Applied Math. and Statistics



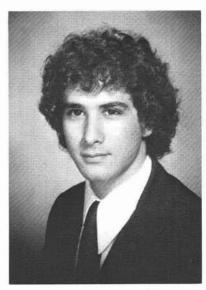
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Michael B. Gallub B.A. Political Science



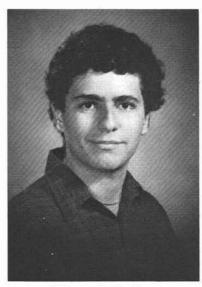
Mary-Ellen Gandley B.A. English



Jeffrey Scott Garelick B.S. Biology



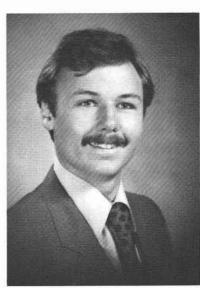
Linda C. Garrett B.A. Sociology



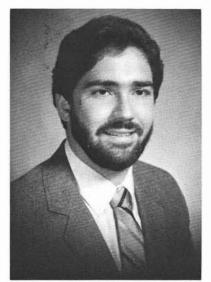
Alfonso F. Gavilano B.A. Economics



Susan Gee B.S. Psychology



David F. Geer B.A. Psychology



Michael A. Goldstein B.A. Economics



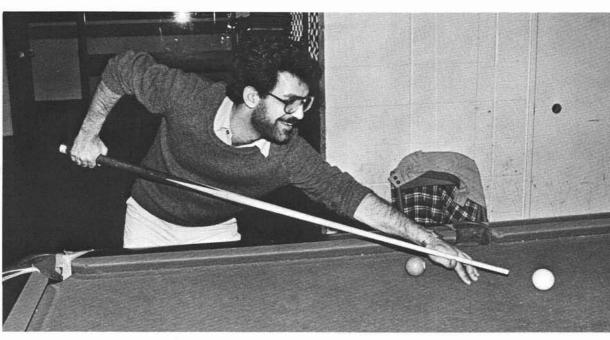
Scott Louis Goldstein B.S. Biology



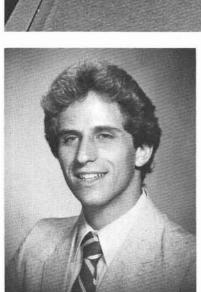
Lori A. Golombik B.A. Anthropology



Angela Lizette Gonzalez B.A. Psychology



Lyle J. Goodheart B.A. History



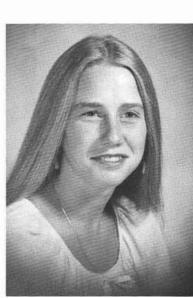
Jay Drew Goodman B.S. Biology



Marcy Gordon B.A. English



Marilyn M. Gorfien B.S. Biology



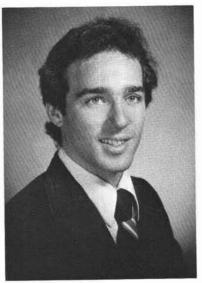
Gretchen R. Gorrie B.S. Geology



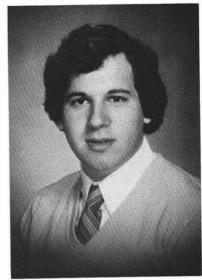
Amy A. Gould B.A. History B.A. Humanities



Lee Greco B.A. Psychology



Gary Bruce Green B.S. Biochemistry



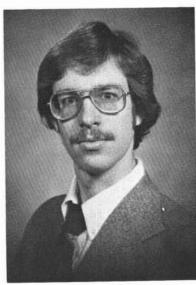
Howard W. Greene B.A. Political Science



Sherry Lynn Greenwald B.A. Economics



Maria Grissino B.A. English



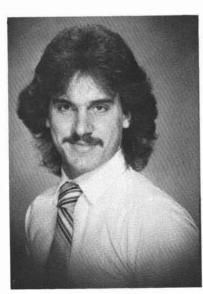
Jonothan Robb Grover B.E. Electrical Engineering



Carol Maria Gruppi B.S. Biochemistry



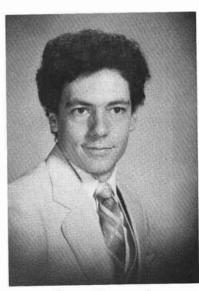
Joseph Robert Grzegorski B.S. Engineering Chemistry



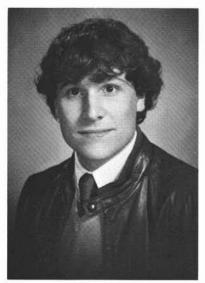
Peter A. Guagliano
B.E. Electrical Engineering
B.S. Computer Science



Ann Marie Guerra B.S. Biology



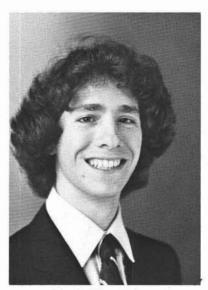
James Guarnaccia
B.E. Electrical Engineering



Anthony J. Gulotta B.A. Political Science



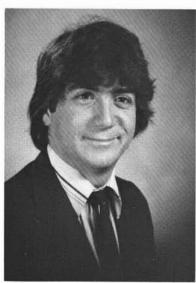
Judy K. Ha
B.E. Computer Science
B.E. Electrical Engineering



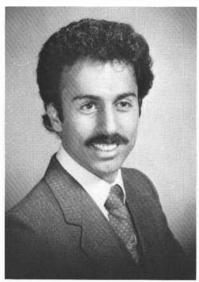
Scott Alan Haber B.S. Biology



Elvira H. Hagenberger B.S.W. Social Welfare



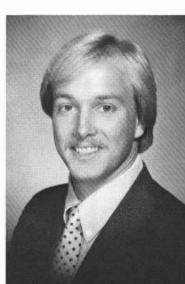
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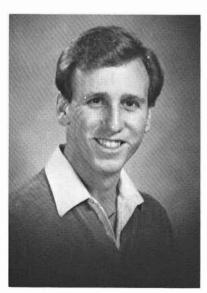
Nooreddin Hamidi B.S. Applied Mathematics



Insook Han B.A. Economics



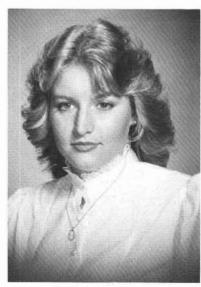
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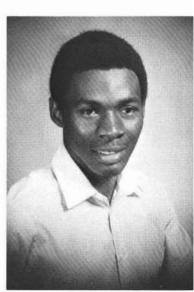
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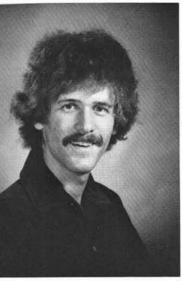
Marguerite M. Harder B.S. Biology



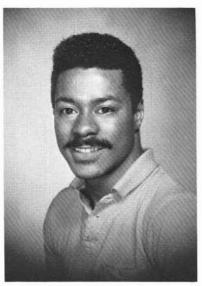
Michele Erika Harding B.S. Psychology, B.A. Political Science



Brian R. Hardy B.S. Biology



Charles M. Harris B.A. History



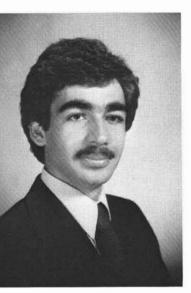
Phillip Duane Harrison B.A. Social Sciences



Bivenne Harvey B.A. Studio Art



Karen A. Hazlett B.S. Computer Science



Marzban Hayzen B.S. Biochemistry



Xinnian He B.E. Electrical Engineering



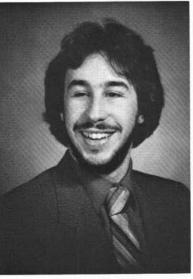
Alison M. Hefferin B.A. History

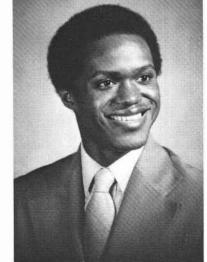


Wendi A. Heffner B.A. French



Michael J. Held B.S. Computer Science B.E. Electrical Engineering

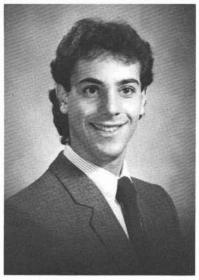




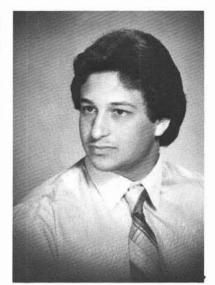
Glendon Henry
B.S. Engineering Chemistry



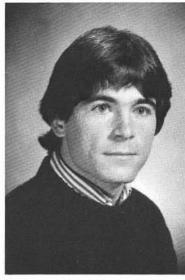
Mary B. Hennelly B.A. Psychology



Stuart Hermans B.A. Economics



Mitchell S. Hershman B.S. Biology



Gary P. Higgins B.A. Liberal Arts



Anita Hill B.A. Psychology



Laura E. Hill B.S. Geology



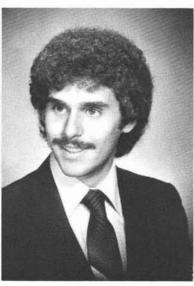
Susan J. Hillenbrand B.S. Chemistry



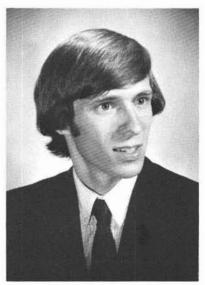
John K. Ho B.S. Biochemistry



Margaret Hobson B.A. Sociology



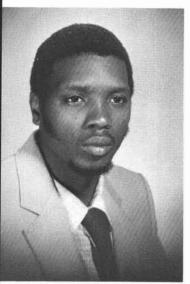
Eli B. Hoch B.A. Psychology



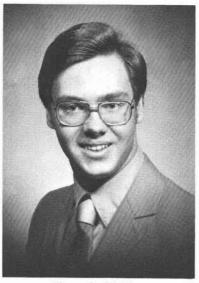
Christopher Roy Hoffman B.S. Biochemistry



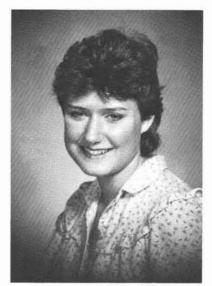
Heidi K. Hohmann B.A. German



Carl Hollonger B.A. Sociology



Glenn A. Hollins B.A. Psychology



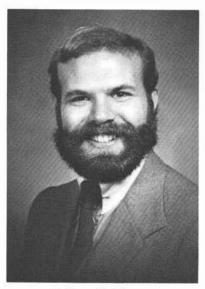
Laura A. Homiak B.A. Liberal Arts



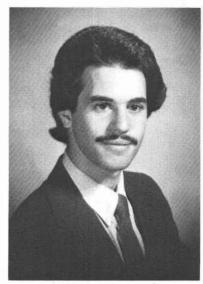
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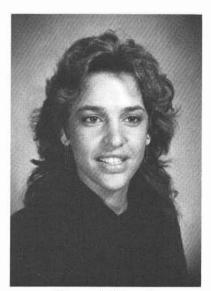
Carl August Hormann B.A. Psychology B.A. Anthropology



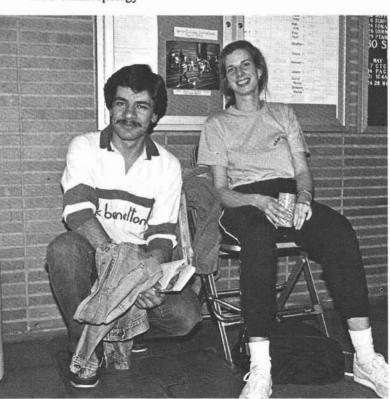
Jeffrey V. Horton B.A. Religious Studies



Todd Eric Houslanger B.S. Biochemistry



Penny A. Howell B.A. Social Sciences

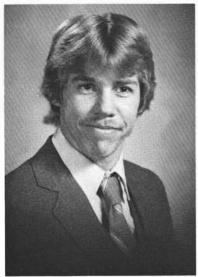




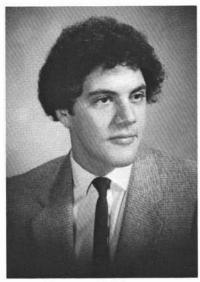
Karl Huang
B.E. Electrical Engineering



Monica D. Huarneck B.A. Psychology



Eric C. Huenger B.S. Engineering Chemistry



Preston A. Hupart B.S. Biology



Judy S. Hwee B.S. Nursing



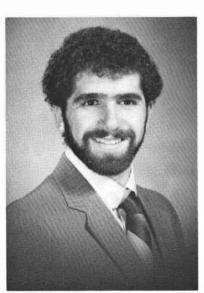
Ed Iberger B.A. Liberal Arts



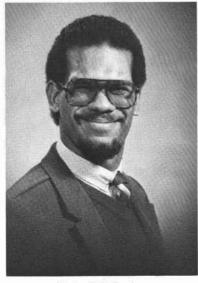
Chinyere Ikwunna B.A. Psychology



Myung Sook Im B.S. Physics



Joseph S. Imbo B.A. Economics



Peter M. Inniss
B.A. Applied Mathematics
and Statistics



Emily Lynne Jackson B.S. Chemistry



Patricia A. Jackson
B.S. Applied Mathematics
and Statistics

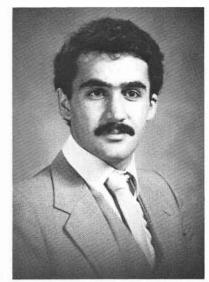




Jacqueline R. Jacobs
B.S. Applied Mathematics
and Statistics



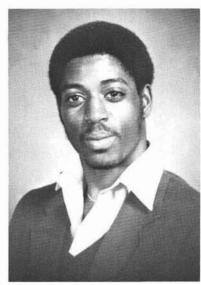
Beth J. Jacobwitz B.A. Economics



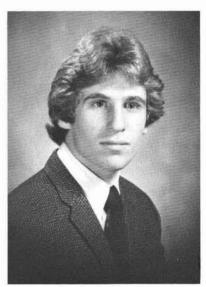
Sina Jafroodi B.E. Electrical Engineering



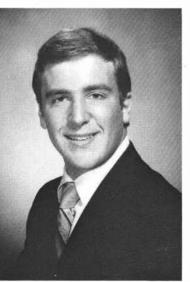
Christine E. Jaklitsch B.A. English



Ed Lawrence James B.A. Political Science



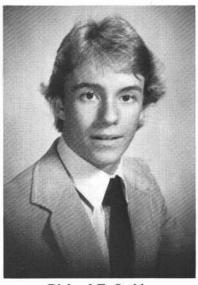
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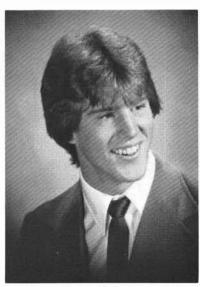
Matt Jay B.S. Biology



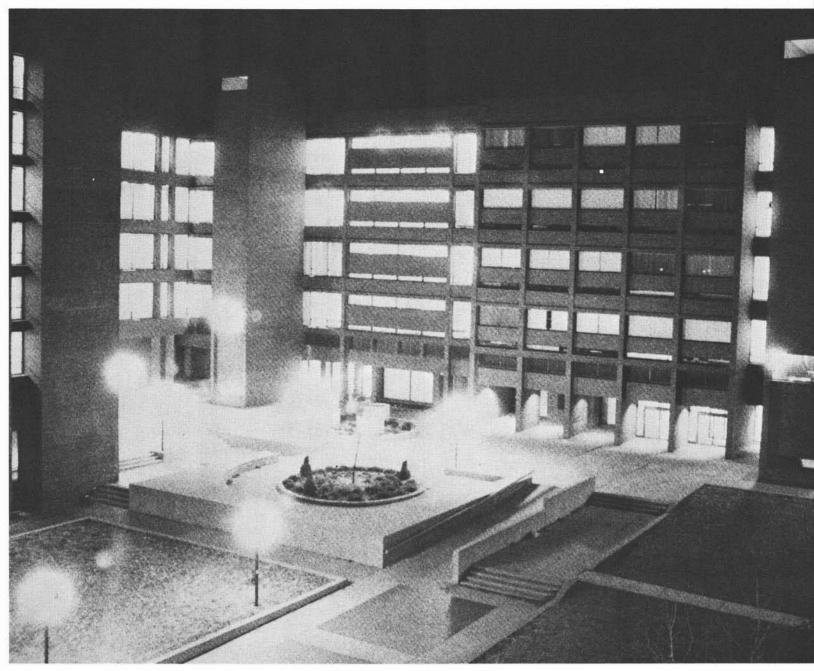
Terri L. Jelen
B.S. Applied Mathematics
and Statistics



Richard E. Jenkins B.E. Electrical Engineering



James Johnson B.S. Computer Science





Sharon C. Jonas B.A. Studio Art



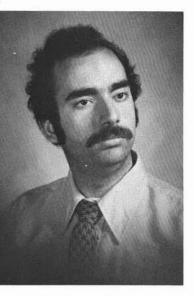
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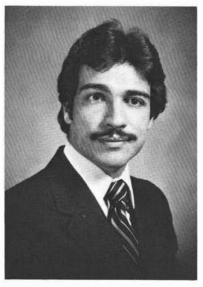
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Rona Just B.A. Political Science



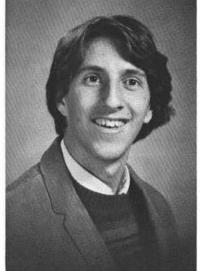
Steven M. Kahn B.A. Theatre Arts



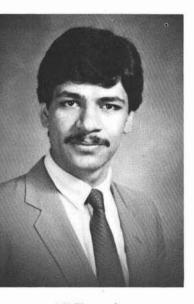
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Heidi W. Kam B.S. Computer Science

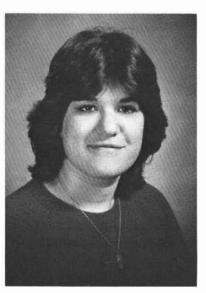


Thomas A. Kammerer B.A. Economics



Ali Kamyab

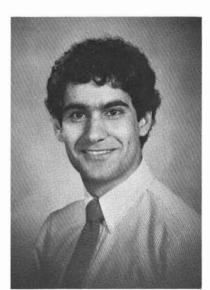
B.E. Electrical Engineering



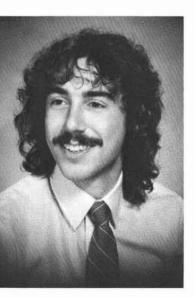
Paula I. Kane B.A. Sociology



Matthew Kaplan
B.A. Comparative Literature



Masood Karimipour B.A. Psychology



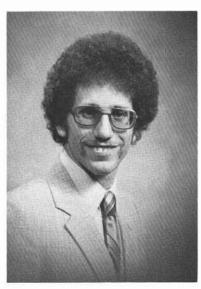
Timothy Karpin B.S. Geology



Regina R. Kassner B.E. Electrical Engineering



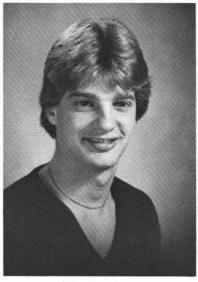
Ellen Joy Katz B.A. Sociology B.A. Political Science



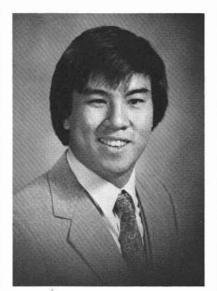
Rich B. Katz B.S. Computer Science



Stacy Hailey Katz B.S. Biology B.S. Psychology



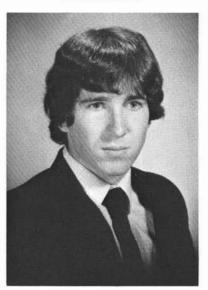
Gary Kaufman
B.A. Applied Mathematics
and Statistics



Ronald Y. Kee B.S. Biology



Pamela Ann Kelly B.A. Political Science



Thomas D. Kelley B.A. Economics



Coleen M. Kelly B.A. Social Sciences



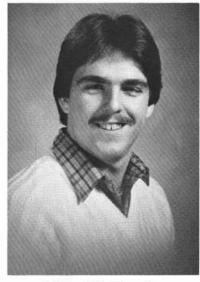
Karen Kelly B.A. Germanic Literature



Nancy A. Kelly B.A. Psychology



Patricia E. Kelly B.S.W. Social Welfare

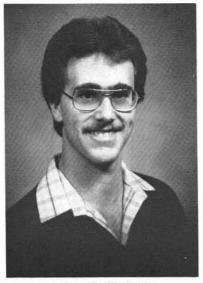


Richard L. Kennedy B.S. Biology

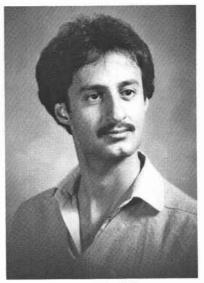


Paul J. Kenny B.A. Psychology





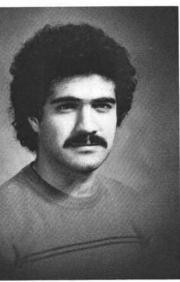
Arden G. Keohane B.E. Electrical Engineering



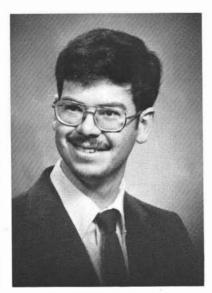
Emil Khalihi B.S. Biochemistry



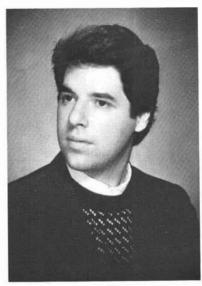
Lindiwe G. Khanyile B.S.W. Social Welfare



Faramarz Kharabi B.E. Electrical Engineering



Joseph Mark Kiernan B.A. Psychology



Aaron E. Kilberg B.A. Economics



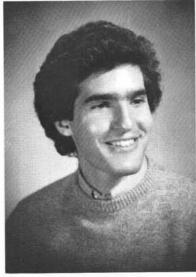
Bohwa Kim
B.S. Computer Science
B.S. Applied Math. and Statistics



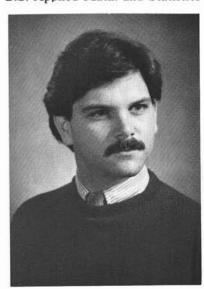
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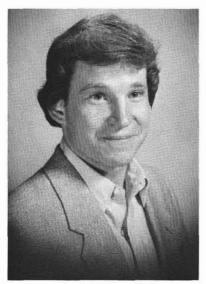
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Dana W. King B.A. Sociology



Patrick W. King B.A. Psychology



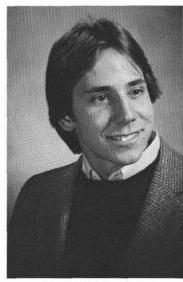
William Kinnally
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Donna L. Kirk B.S. Biology



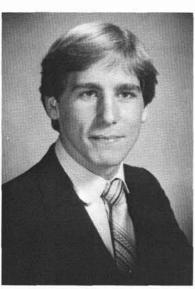
Stacie Gay Kirsch B.A. Social Science



Joseph F. Kirsimagi B.S. Engineering Chemistry



Susan Kitchener B.A. Psychology



David William Klecher B.S. Biochemistry



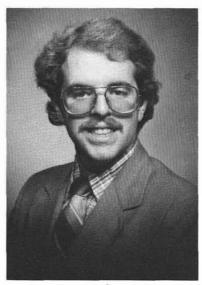
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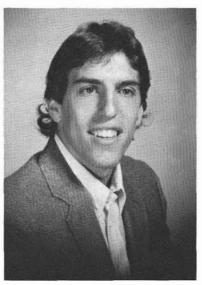
Kristin L. Klein B.E. Electrical Engineering



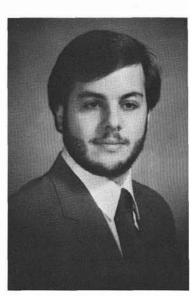
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Lincoln W. Kliman B.E. Electrical Engineering



Jeffrey S. Klirsfeld B.S. Biology



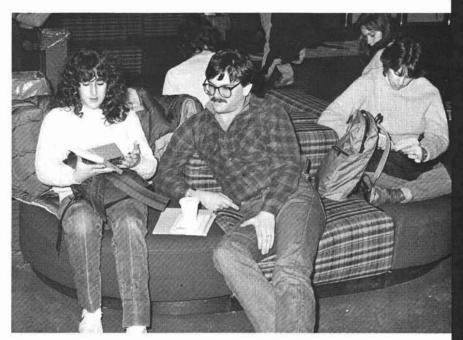
Steven J. Kohn B.A. Social Science



Mary P. Kopf B.S. Engineering Chemistry



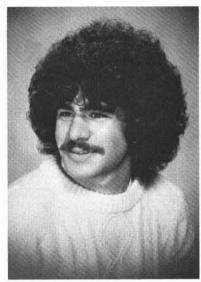
Beth Kramer B.A. Psychology B.A. Political Science



Deby Helene Kramer B.A. Psychology



Laura Kramer B.A. Psychology



Michael H. Kramer B.A. Economics M.S. Urban Policy Science



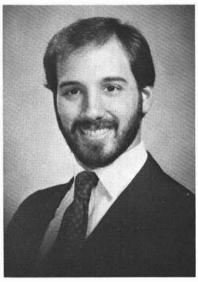
Claudia E. Krasner B.A. Sociology B.A. Psychology



Martin Krasnoff
B.S. Computer Science



Kathleen Kratzer B.S. Biology



Alan H. Kreit B.A. Psychology



Lorin Jean Kretzer B.S. Biology



Lulinda B. Kretzschmar B.A. Psychology



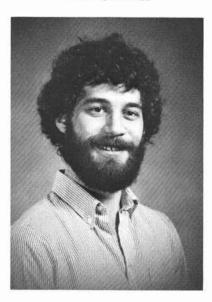
Helene Rona Krinsky B.A. Psychology



Margery Lynn Krumsiek B.A. Economics



Cathy S. Krust B.A. Economics



John Kuta B.S. Biochemistry



Kee Kiong K. Kwah B.E. Electrical Engineering





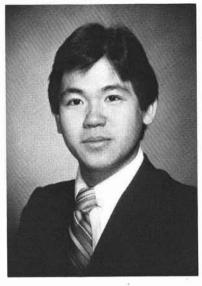
Linda Michelle Lalla B.S. Biology



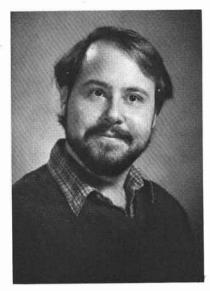
Benedict Kwong B.S. Electrical Engineering



Sharon A. Lally B.A. Sociology



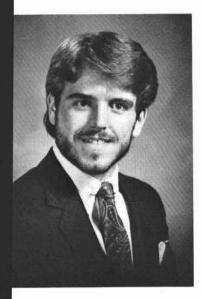
Fung Lam
B.S. Computer Science



Michael Lamberti B.A. Economics



Susan Theresa Lambiase B.A. Political Science



Igor A. Lamser B.A. Economics



Karen E. Lanci B.S. Computer Science



Lisa M. Landolfi B.A. Political Science



Lena K. Larrier B.A. Psychology



Robin H. Lass B.S. Biology



Grace Lao B.A. Psychology



May Lau B.S. Computer Science



Lisa Laudadio
B.A. Social Science



Emily A. Lauto
B.A. Italian

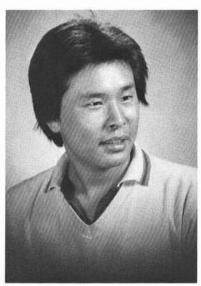
B.S. Engineering Chemistry
B.S. Biochemistry



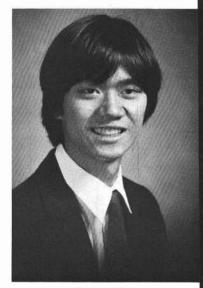
David J. Lawrence B.A. Economics



Hung Tien Le B.E. Mechanical Engineering



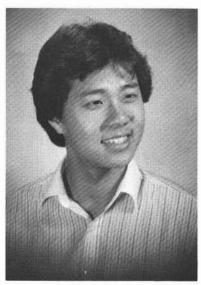
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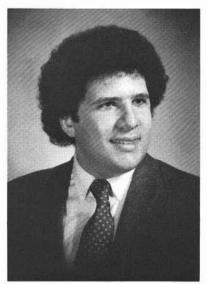
Robert Lee B.E. Electrical Engineering



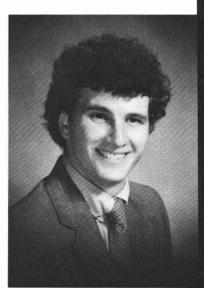
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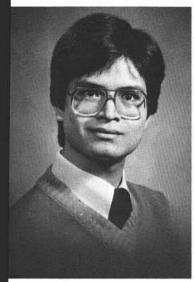
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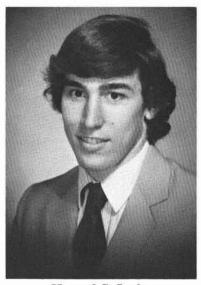
Mitchell Scott Lefland B.S. Biochemistry



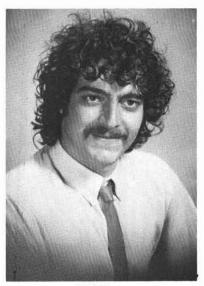
Geoffrey J. Lennon B.A. Russian



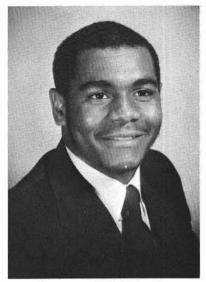
Dig C. Leung B.S. Computer Science



Howard S. Levine B.A. Psychology



Uri Levy B.A. Psychology



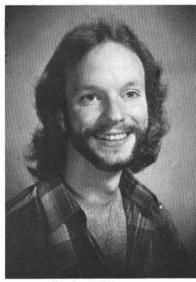
Lawrence Mark Lewin B.S. Biochemistry



Pamela Denice Lewis B.A. Social Science



Jennifer A. Liddy B.A. Liberal Arts



Barry Lieberman
B.E. Electrical Engineering



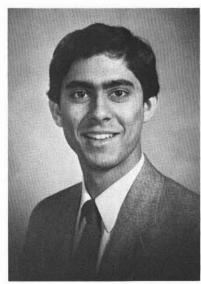
Yung-Hsueh Lin B.A. Music



Peggy B. Ling B.S. Computer Science

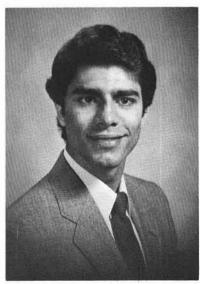


Mary-Lou Lionetti B.A. Italian



Carl Peter Lobo

B.E. Electrial Engineering



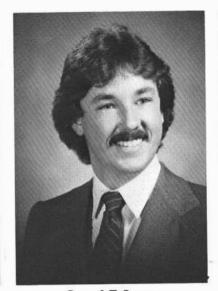
Ian J. Lobo B.E. Engineering



Jane Locastro B.A. English



Grace A. Longo B.A. Sociology



Gerard F. Lopez B.A. Sociology



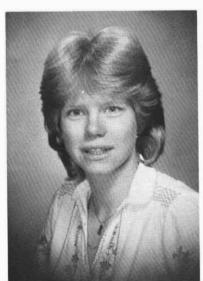
Diane B. Lowry B.A. Art



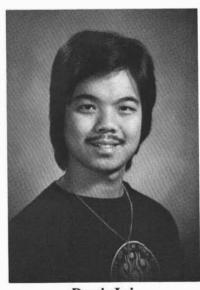
Marjorie Luber B.A. French



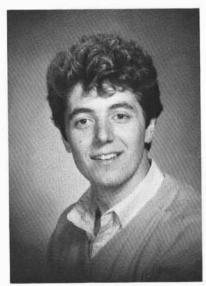
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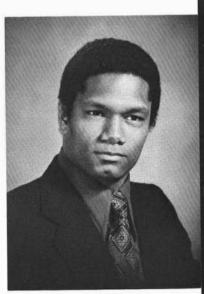
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Dennis Lui B.E. Electrical Engineering



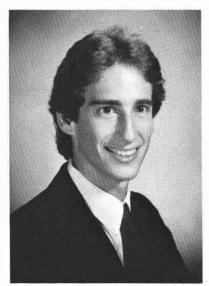
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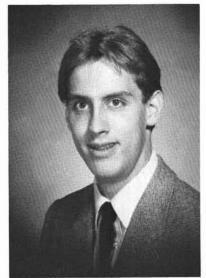
Armando Machado B.A. Liberal Arts



Chaundolyne A. Mack B.A. Psychology



Ronald J. Macklin B.A. Psychology



Joseph A. Magnus
B.A. Economics
B.S. Applied Math. and Statistics



Marilyn Maignan B.S. Biology B.A. French



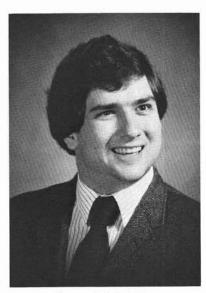
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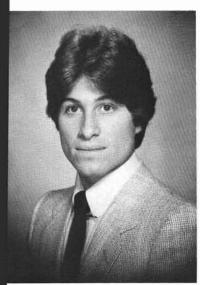
Nancy Marie Major B.S. Biochemistry



Melissa Maldonado B.S. Computer Science



Jeremy R. Maline B.S. Computer Science



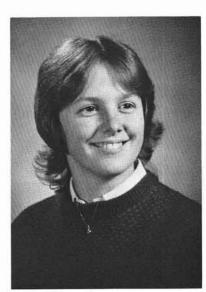
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Jill Helene Manis B.S. Computer Science



Barbara A. Manise B.A. English



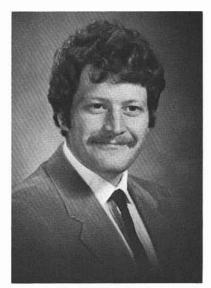
Karen Mann B.S. Earth and Space Sciences



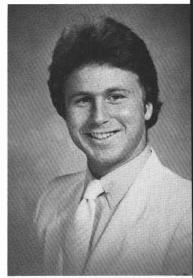
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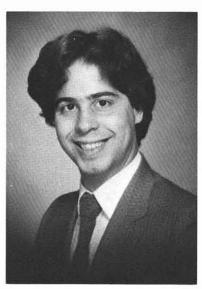
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David M. March B.E. Electrical Engineering



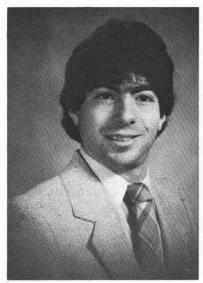
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Nicholas G. Marino B.E. Electrical Engineering B.S. Biology



Andrea K. Markfield B.S. Applied Mathematics and Statistics



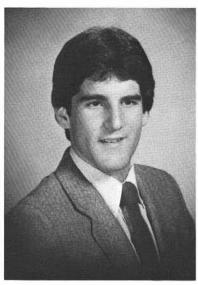
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JoAnn Marolda B.A. French



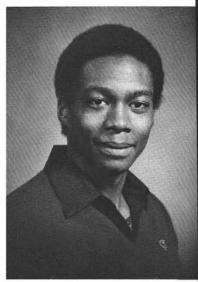
Catherine Marrone B.A. Sociology



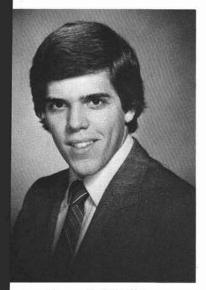
Benjamin A. Marsh B.A. Economics



Thomas Francis Marshall B.A. Economics B.A. Psychology



Keith Martin B.A. Anthropology



James L. Martino B.A. Economics



Theresa Massucci B.A. Psychology



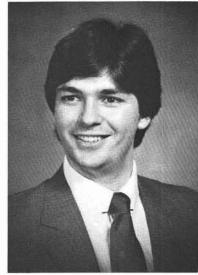
Mireya Matiz B.A. Psychology



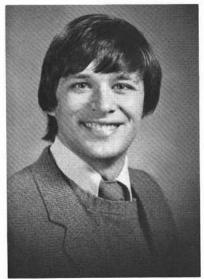
Rosaria C. Matty B.A. Social Science



Margaret Mayora B.A. History B.A. Economics



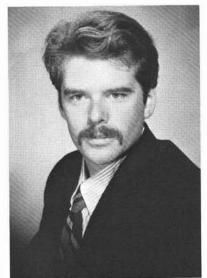
Joseph C. McAleer B.E. Mechanical Engineering



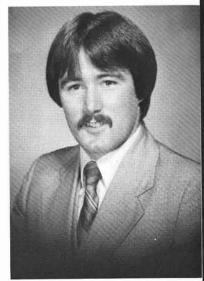
Patrick J. McCaffrey B.A. Political Science



Elena A. McClash B.S. Biology



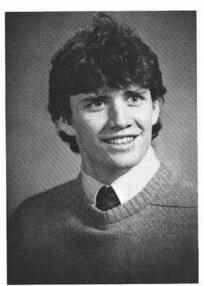
John M. McClave
B.S. Chemistry
B.S. Applied Math. and Statistics



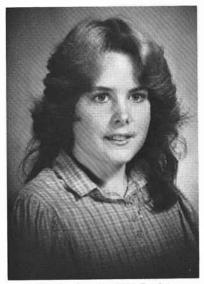
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Claire McGee B.A. English



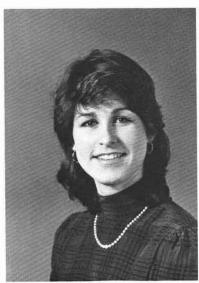
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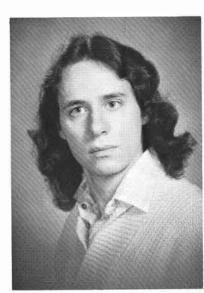
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Christine McInerney B.A. Psychology



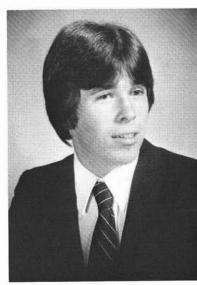
Kathleen M. McIntyre B.S. Psychology



Joseph H. McKenna B.S. Chemistry B.S. Biochemistry



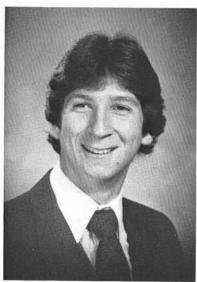
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Timothy G. McNamara B.E. Electrical Engineering



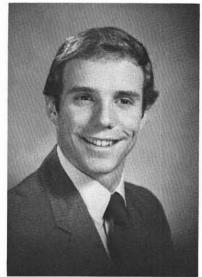
Lisa H. Medvin B.S. Computer Science



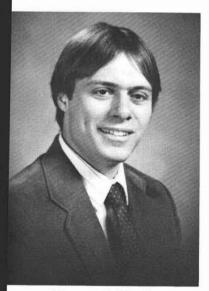
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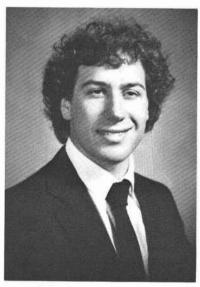
Cathie Melchionna B.A. Psychology



Tom Melgar B.S. Biochemistry



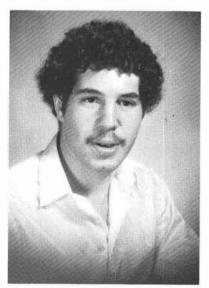
Thomas B. Meoli B.A. Liberal Arts



Mitchell I. Merdinger B.E. Mechanical Engineering



Holly Lee Merton B.S. Earth and Space Sciences



Ian H. Meyers B.A. Political Science



Julie H. Mezzullo B.S. Computer Science

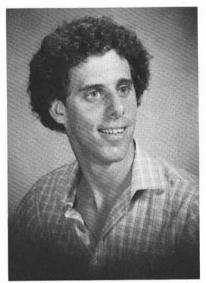




An-Chi Miau B.S. Applied Mathematics and Statistics



Deborah Jane Michael B.S. Biology



Scott Michaels B.A. Psychology



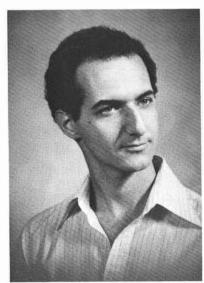
Richard Anthony Migliaccio B.S. Physics



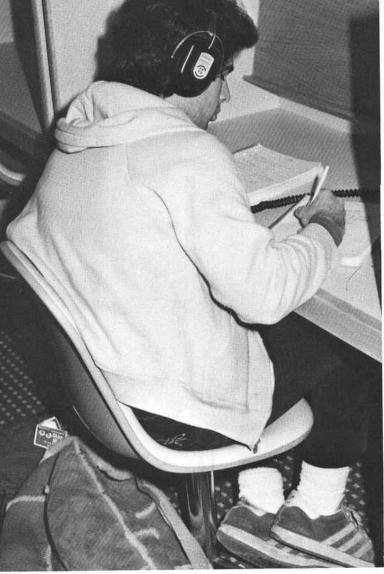
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Patricia Joi Mikell B.A. Psychology



Paul Joseph Milazzo B.A. Psychology



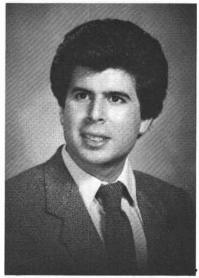
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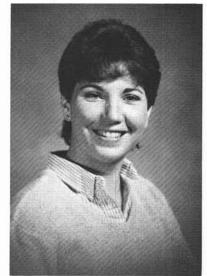
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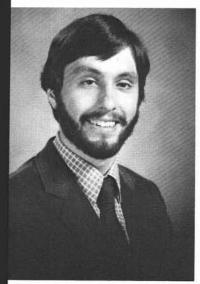
Taryn E. Miller B.A. Psychology



Richard M. Millman B.A. History



Michele Milnamow B.A. English B.A. Spanish



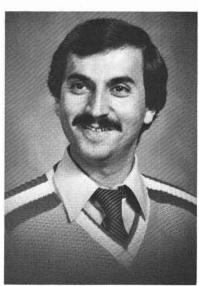
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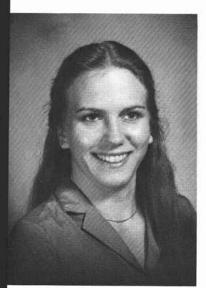
Stewart Mintz
B.S. Computer Science



Sharon Mitchell B.S. Nursing



Abdolah Moghadam M.S. Industrial Management



Linda Mohns B.S. Social Welfare



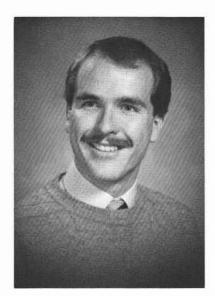
Joy Ellen Mollo B.A. Economics



Joann Monteferrante B.A. Social Science



Norma Jean Montiel B.S. Biology



John F. Moomaw B.S. Biology



Randi E. Moore B.A. Psychology



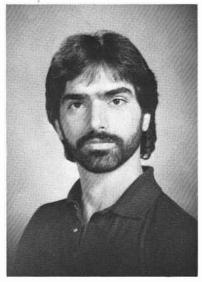
Ricardo Moreno B.A. Psychology



Marybeth Morici B.A. Psychology



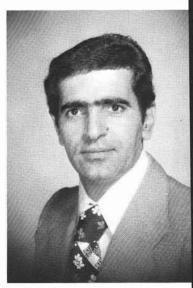
Lori Susan Morritt B.A. History



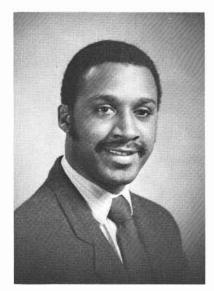
Anthony J. Morrongiello B.E. Mechanical Engineering



Katherine M. Morrongiello B.A. Psychology



Ahmad Mortazavi
B.E. Electrical Engineering



Gregory Morton
B.A. Political Science



Cheryl M. Moss B.S. Biochemistry

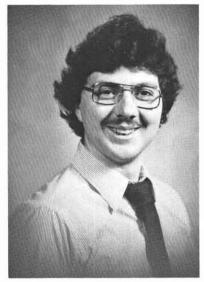


Maria Ann Mottoia B.A. Psychology

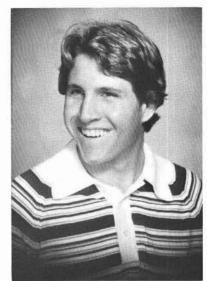


Adele R. Moussas B.S. Biochemistry

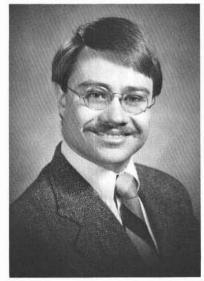




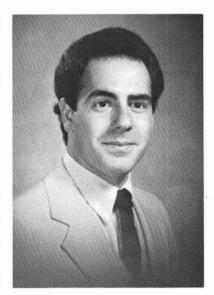
Emmanuil D. Moptzakis B.S. Biology



Joseph Thomas Muehleck B.S. Biology



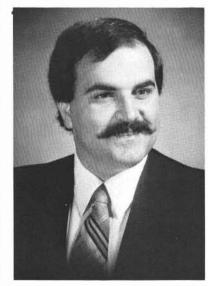
Peter John Muhr B.A. Music



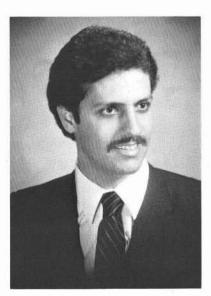
John N. Muller B.S. Engineering



Debra M. Murphy B.A. Social Science



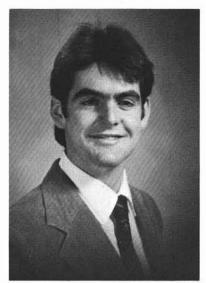
Anthony Napolitano B.A. Economics



Richard L. Napolitano B.S. Computer Science



Susan M. Napolitano B.A. Psychology



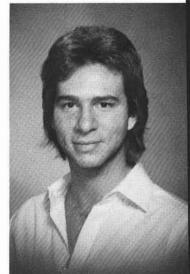
Bernard B. Naughton B.A. Economics



Lisa Angelique Neal B.A. Psychology



Sharon A. Nerz B.A. Liberal Arts



John S. Neuweiler B.S. Biology



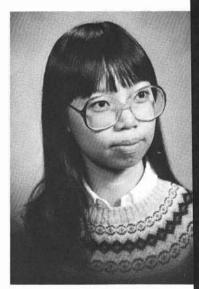
Bonnie Newman B.A. Sociology



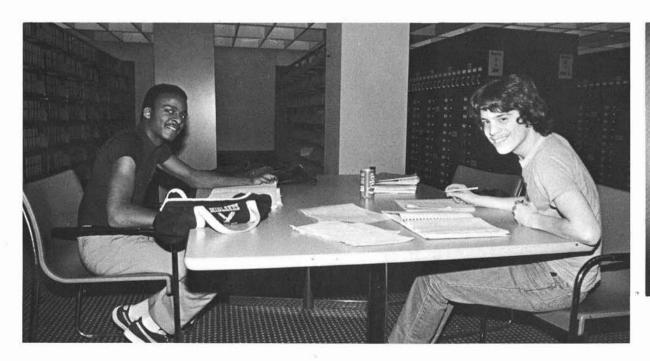
Rebecca Lee Newman B.A. Music



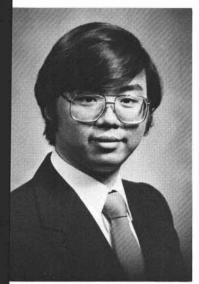
Mei Po Ng B.S. Earth and Space Sciences



Connie Ng
B.S. Biology
B.S. Computer Science



Shek F. Ng B.E. Electrical Engineering



Francis T. Ng B.E. Electrical Engineering



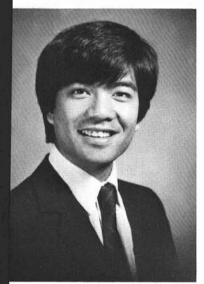
Myly Nguyen
B.E. Electrical Engineering



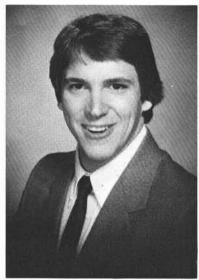
Jean Donald Nicolas
B.E. Mechanical Engineering



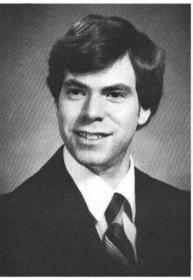
Hyon Suk Noelsch B.S. Biochemistry



Panivong Norindr B.S. Biochemistry



Jeremy William Oatis B.A. Political Science

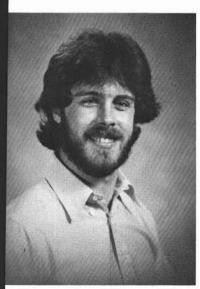


David Keran O'Brien

B.S. Earth and Space Sciences



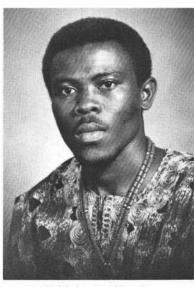
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Michael O'Haire B.S. Computer Science



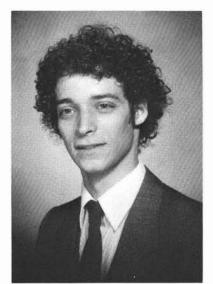
Elizabeth O'Hara
B.S. Economics
B.S. Applied Math. and Science



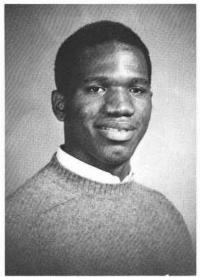
Chijioke A. Ohayia B.A. Anthropology



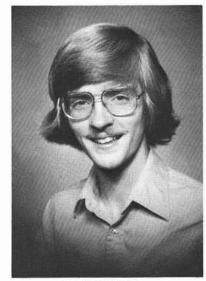
Tad Ornstein B.A. Studio Art



Allen Perlstein B.A. Political Science



Stanfort J. Perry B.A. Psychology



David P. Petry B.E. Electrical Engineering



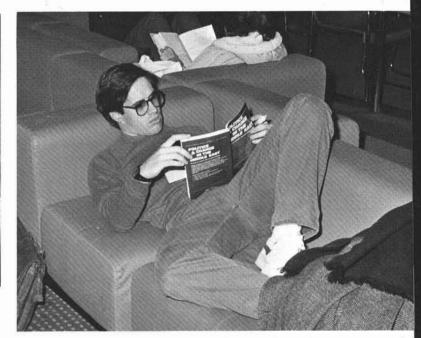
Gail M. Petry B.A. Theatre

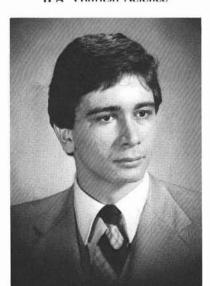


Alyce M. Pinelli B.A. Psychology B A Political Science

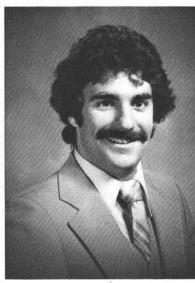


Melissa Pinto B.A. Economics





Pablo A. Pinzon B.S. Physics



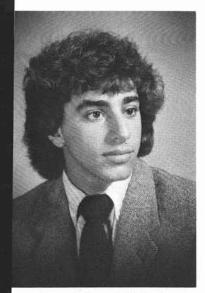
Robert J. Piro
B.A. Applied Mathematics
and Statistics



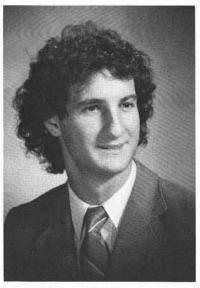
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Scott M. Polikoff
B.E. Electrical Engineering



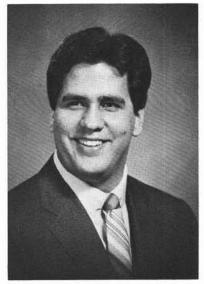
Steven Edward Pollack B.A. Psychology



William Alan Pomerantz B.S. Biology



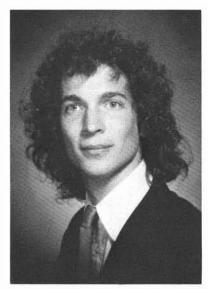
Suresh D. Potti B.A. Economics



Hans A. Prado B.E. Electrical Engineering



Robin Sandra Quartin B.S. Biology



James E. Quinn B.S. Physics



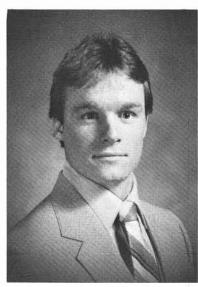
Maria C. Quinones B.S. Chemistry



Aracely Omaira Quiroz B.A. Social Science



Nina Radziul B.A. Studio Art



Mark R. Rance
B.S. Applied Math. and Statistics
B.S. Computer Science



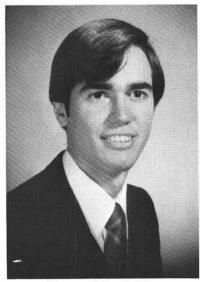
Mary Ann Randazzo B.S. Medical Technology



Vincenzo Ranzino B.S. Biochemistry



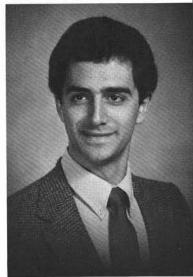
Lori Ann Seifert B.A. English



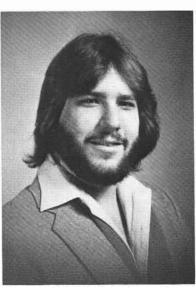
Jerome Henri Sein B.E. Electrical Engineering



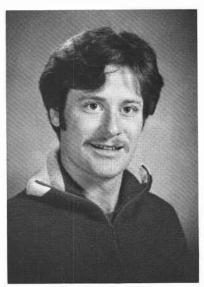
Lisa G. Selitzer B.A. English



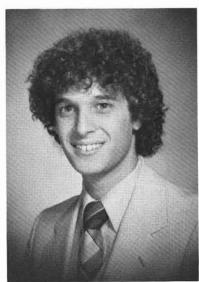
Ronald R. Serpico B.A. Economics



Ralph Sevush
B.A. Political Science



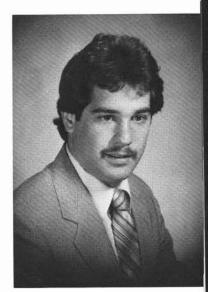
Tim M. Sheerin B.A. Economics



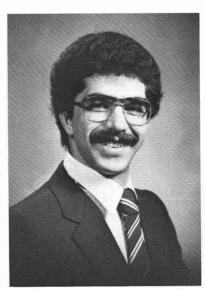
Mark A. Sherman

B.S. Applied Math. and Statistics

B.S. Computer Science



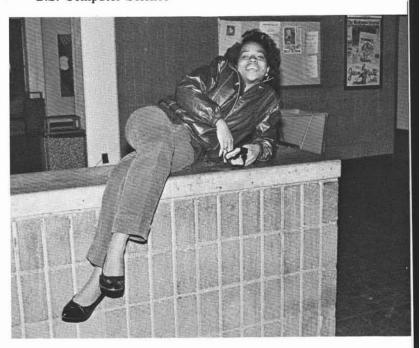
Walter J. Shinners B.E. Electrical Engineering



Morteza Shohrati
B.S. Applied Math. and Statistics
B.S. Computer Science



Rosanne N. Shustek B.A. Psychology





Sharyn Siegel B.A. Sociology



Theresa J. Siegenthal B.S. Biology



Nastaran Sigari B.E. Engineering



Beverly Silver B.A. Psychology



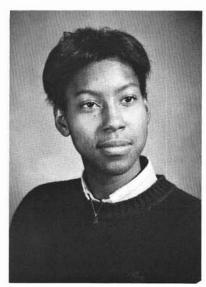
Gina Sigismondi B.A. Italian



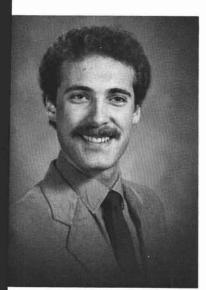
Elysa Debbie Simon B.A. Psychology



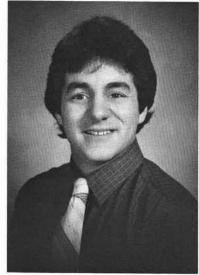
Donna M. Simpson B.A. Psychology



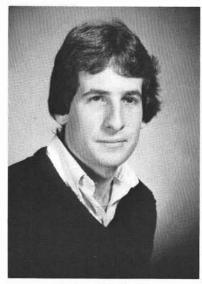
Amota R. Sias B.A. Political Science



Jeffrey Neal Slotnick B.E. Electrical Engineering



Lloyd S. Smilowitz B.S. Biochemistry



Richard J. Smith B.S. Biology



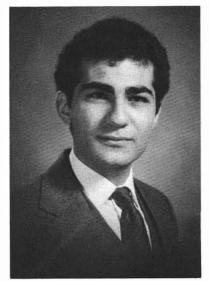
Deborah G. Smolenski B.A. Theatre



Stacey Jane Snow B.A. Political Science



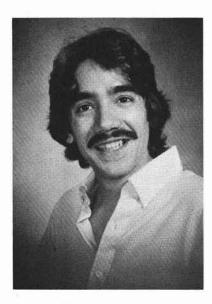
Phyllis Ellen Snyder B.A. Economics



David R.S. Sofair B.S. Biochemistry



Arlene C. Solomon B.A. History



Joseph Solomon
B.E. Electrical Engineering



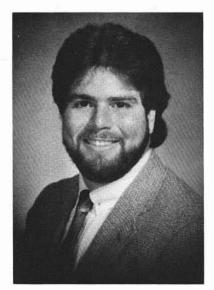
Lauryn A. Solomon B.A. Psychology



Mark David Solomon B.S. Biology



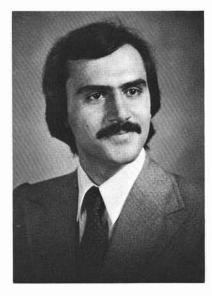
Insook Sone
B.E. Mechanical Engineering



Andrew D. Sorkin B.A. Political Science



Aileen Sovronsky B.A. Studio Art



Ebrahim G. Soroosh B.E. Electrical Engineering



Mary Regina Stafford B.A. Psychology

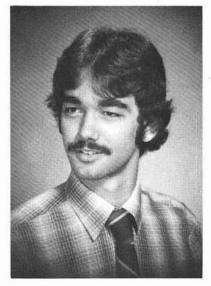




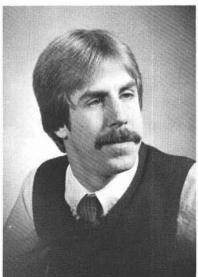
Tina J. Stamos B.A. History



Susan Marie D. Stanton B.S.W. Social Work



John S. Stavrakas
B.E. Mechanical Engineering



Peter M. Steen B.A. Economics



Debbie Steger B.S. Nursing



Mary Chris Stephen B.A. Political Science



Sharon J. Stern B.S. Biology B.A. Psychology



Carmela Sternberg
B.S. Computer Science



Christine M. Steszyn B.A. Psychology



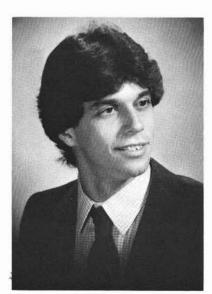
Dale Tracy Stewart B.S. Biology



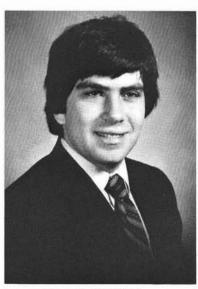
Cornelia Stracke B.A. Psychology



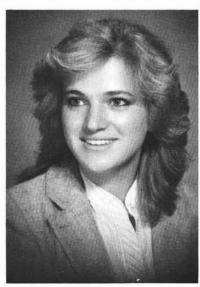
Robin Strauss
B.E. Electrical Engineering



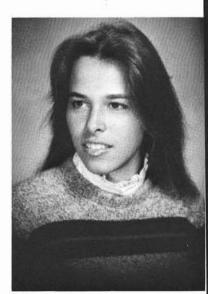
Paul Joseph Struzzieri
B.A. Economics
B.S. Applied Math. and Statistics



Kenneth D. Studley B.S. Computer Science



Maryellen D. Sullivan B.A. Linguistics



Laura Superina
B.E. Electrical Engineering



Joan Surdukowski B.A. Psychology B.S. Biology



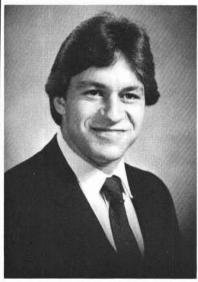
Dena L. Surks B.A. Psychology



June A. Sutherland B.A. English



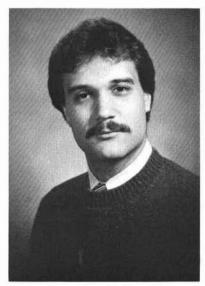
Christine Ann Sweeney B.A. Economics B.A. French



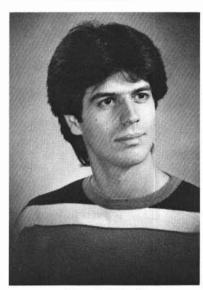
Adam Michael Szekely B.S. Engineering Chemistry



Mary J. Tabaco B.S. Computer Science



Donald A. Taffurelli B.A. English



Ahmad Tahafi B.E. Mechanical Engineering



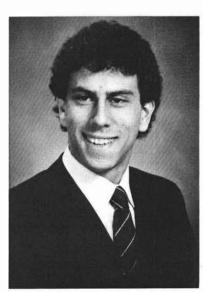
Roya S. Tamaddon
B.S. Engineering Chemistry



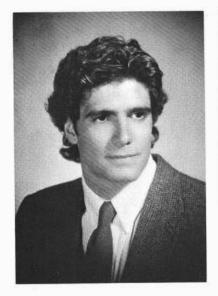
Wanda Tang B.E. Electrical Engineering



Zhao-Hua Tang B.S. Biochemistry



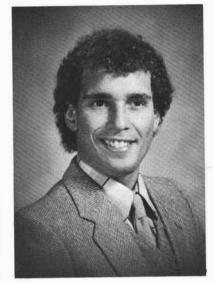
Brian Keith Tanz B.A. Psychology



Stephen R. Tarpinian B.E. Electrical Engineering



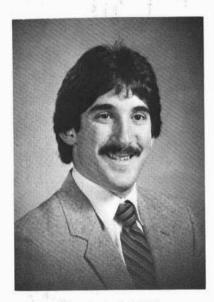
Elana A. Tasso B.A. Theatre



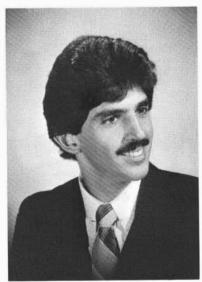
Bradley A. Taub
B.S. Computer Science



Leslie C. Talish B.S.W. Social Welfare



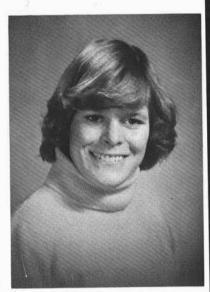
Matthew A. Teich B.S. Biology



Steven M. Tepedino B.S. Engineering Chemistry



Geetha R. Thoguluva B.S. Biology



Susan E. Thompson B.A. Social Science



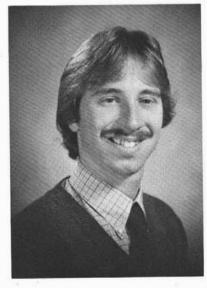
Angela V. Tirabassi

B.S. Applied Math. and Statistics

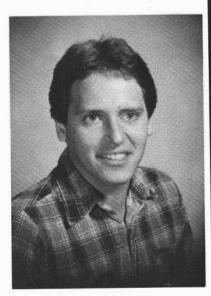
B.S. Computer Science



Evelyn Marie Tolbert B.A. Liberal Arts



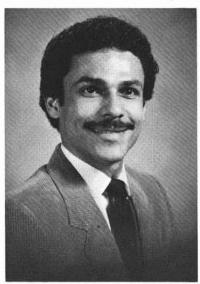
Jeff A. Toplitsky B.A. Political Science



Joseph A. Tornabene B.S. Biochemistry



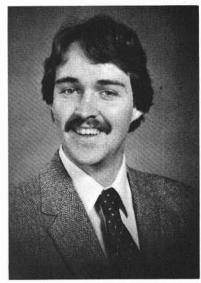
Susan T. Toron B.S. Biology



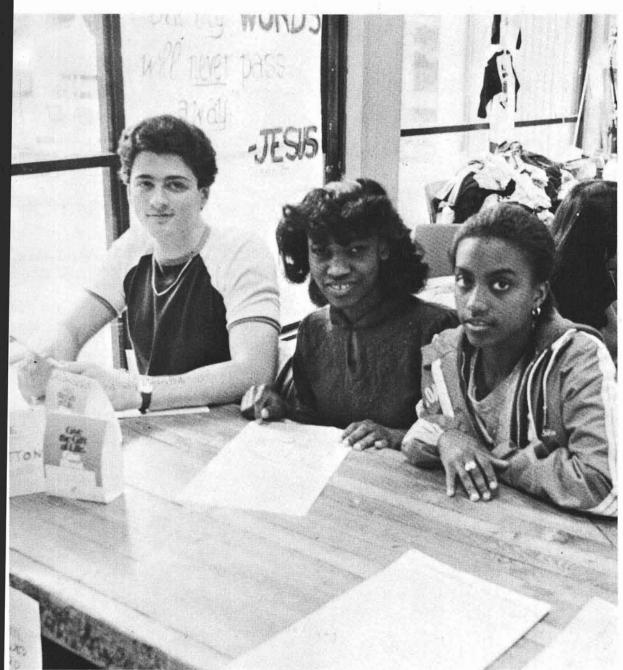
Benny Torres
B.S.W. Social Welfare



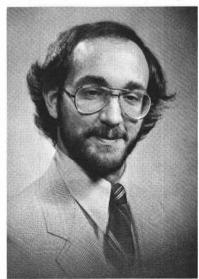
Karen Ann Totura B.S. Mathematics



Matthew J. Traynor B.S. Computer Science



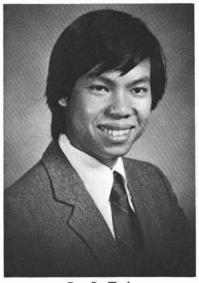
John D. Tremel B.E. Electrical Engineering



Thomas Anthony Trocchia B.S. Physics



So Yee Tsang B.E. Electrical Engineering



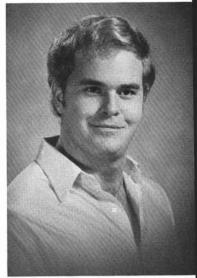
Sze L. Tsui

B.E. Electrical Engineering

B.S. Computer Science



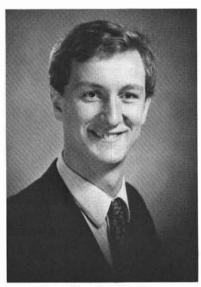
Elim Tung
B.E. Electrical Engineering



Roderick S.C. Turner B.E. Electrical Engineering



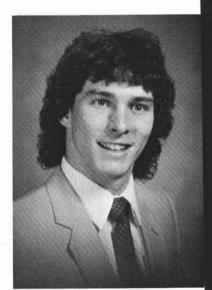
Silvia E. Useda B.A. Economics



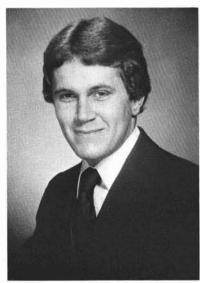
Leo Van der Linden
B.A. Economics
B.S. Applied Math. and Statistics



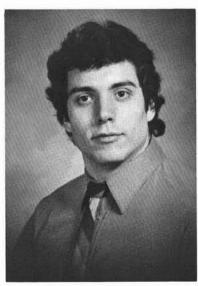
Lynne M. Vandewater B.A. French



Mark A. VanKeuren B.E. Engineering



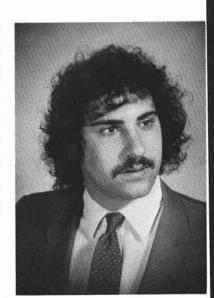
William Harrell Van Laar B.S. Biology



Mark C. Van Norman B.A. Political Science



Diane Vargas B.A. Psychology

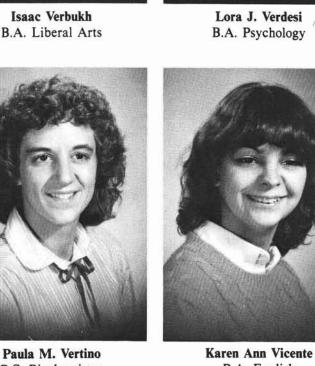


Samuel Joseph Varon B.A. Political Science



Isaac Verbukh B.A. Liberal Arts





B.A. English



B.S. Biochemistry



Clare Viscuse B.A. English



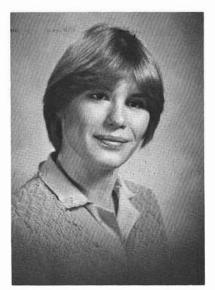
Anna B. Vitale B.A. Psychology



Elaine Vivonetto B.A. Spanish



Andrea T. Vogel B.A. Psychology



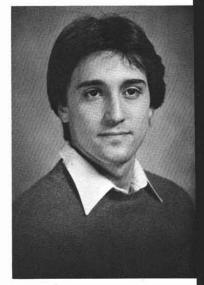
Brenda J. Vogtli B.A. Psychology



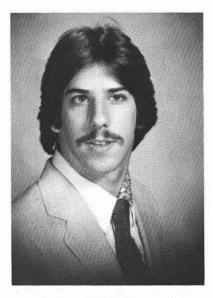
Lillian Von Braun B.A., English



Amy Susan Wachtel B.A. English



Kenneth J. Wald B.S. Biochemistry



Joseph F. Walker B.S. Computer Science

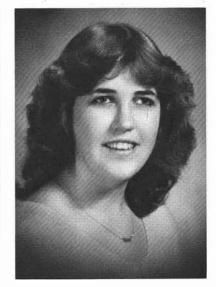


Melba Reina Walker B.A. Spanish



Robert H. Walton B.E. Electrical Engineering

Robert U. Walzer B.E. Electrical Engineering



Cheryl Ann Warren B.A. Psychology



Sandra Eileen Wasserman B.A. English



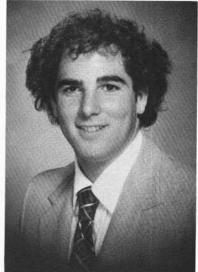
Carol Anne Watral B.A. Economics



Elizabeth S. Watts B.A. Russian



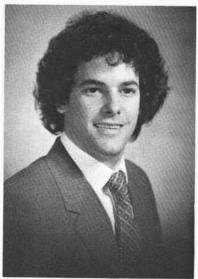
Eileen M. Weatherby B.S. Mathematics



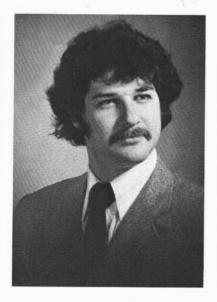
Bruce Jay Weinberg B.A. Psychology



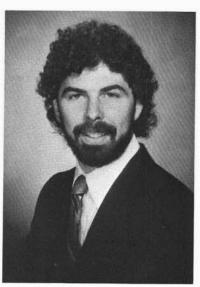
Karen Weiner B.A. Psychology



Stuart J. Weinstein B.A. Liberal Arts



Leonard Todd Weinstein B.E. Electrical Engineering



Dave W. Weisman B.E. Electrical Engineering



Toby Weisman B.A. Art History



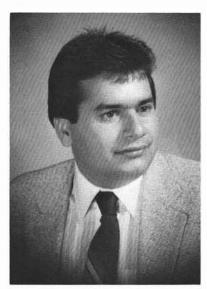
Ileen Weiss
B.A. Social Sciences



Margaret Ellen Weiss B.A. Psychology



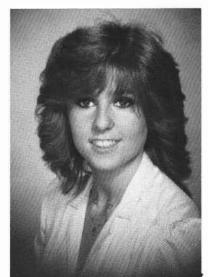
Barbara H. Weissblum B.A. Social Sciences



Lawrence Robert Wekselblatt B.S. Computer Science



Sharon E. Welch B.A. Anthropology



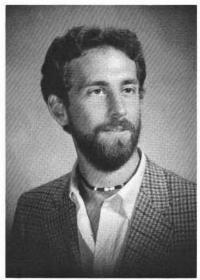
Suzette Eileen Wellens
B.S. Applied Mathematics
and Statistics



Valerie A. Welton B.A. Psychology B.S. Biology



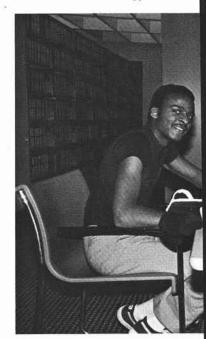
Lynn B. Werner B.A. Political Science



Eric Alexander Wessman B.A. Theatre

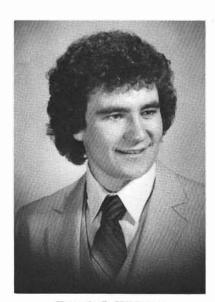


Kathleen M. Weynand B.A. Psychology





Erolina Whiteman B.A. Psychology



Francis I. Whiston B.E. Electrical Engineering



Leslie Suzanne White B.A. Theatre



Jeanine Whitehead B.S. Biology



Clifford J. Wiener B.E. Electrical Engineering



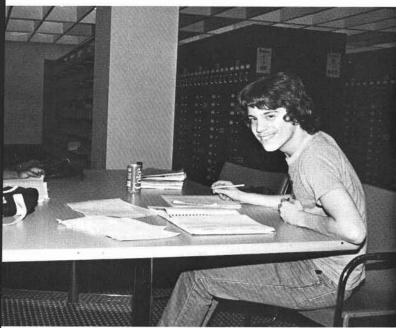
Caroline E. Wiig B.A. Psychology



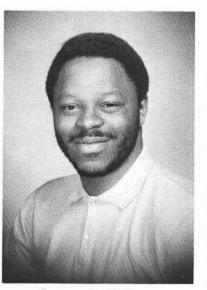
Mary Anne Wilczewski B.E. Engineering



Kristine Marie Wilhelms B.S. Biology



Gregory A. Williams B.A. Social Science



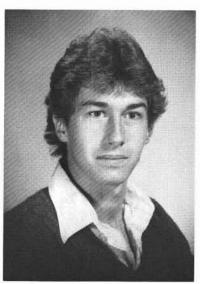
Julius E. Williams B.A. Social Science



Bambi L. Winter B.A. Psychology



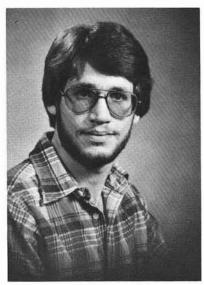
Maureen Winter B.S. Biology



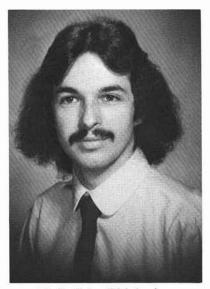
Michael H. Winter B.S. Biology



Thomas E. Wojtaszek B.A. English



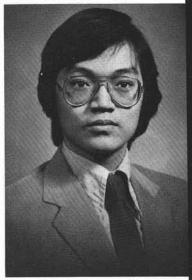
Marc H. Wolff
B.S. Engineering Chemistry



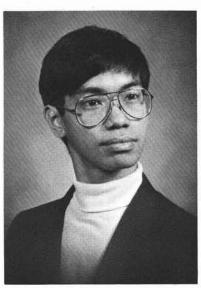
Kevin John Wolniewicz
B.S. Computer Science
B.S. Applied Math. and Statistics



Allen F. Wong B.S. Biochemistry



Cheung Ling Wong
B.E. Electrical Engineering



Eric Jonathan Wong B.E. Engineering



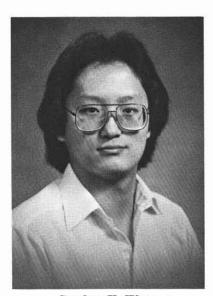
Henry Chen Wong B.S. Biology



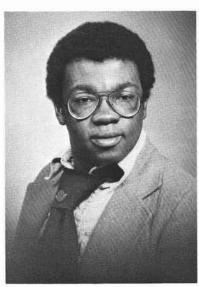
Julienne M. Wong B.S. Computer Science



Leta N. Wong
B.S. Earth and Space Sciences



Stephen K. Wong B.E. Electrical Engineering



Winston S. Worrell B.E. Electrical Engineering



Donna G. Wynn B.S. Mathematics



Waiming Yan
B.S. Computer Science



Amy W. Yedvobnick B.S.W. Social Welfare



Shane P. Yeh B.S. Engineering



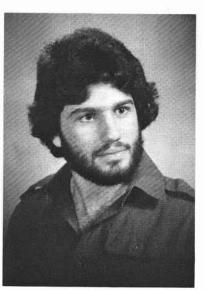
Weiming Yeh
B.S. Computer Science
B.S. Applied Math. and Statistics



Sharon H.F. Yen B.E. Electrical Engineering

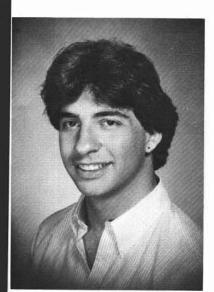


Lisa Yeung B.A. Social Science



Mark Yocono B.S. Biology





Charles C. Yohe B.A. Economics



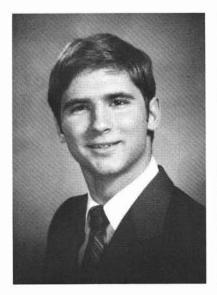
Lichun Yue B.S. Computer Science



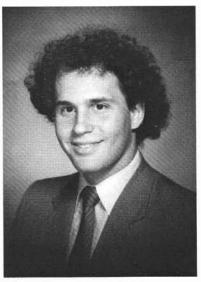
Laura E. Zakarin B.A. English



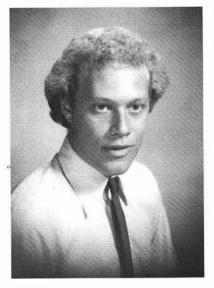
Howard Zaretsky
B.E. Electrical Engineering



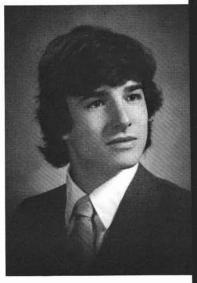
Steven John Zier B.E. Electrical Engineering



Seth H. Zirin B.S. Computer Science



Joseph R. Zorn
B.E. Electrical Engineering



Jody C. Zucker B.A. Political Science



Geri L. Zuckerman B.A. English



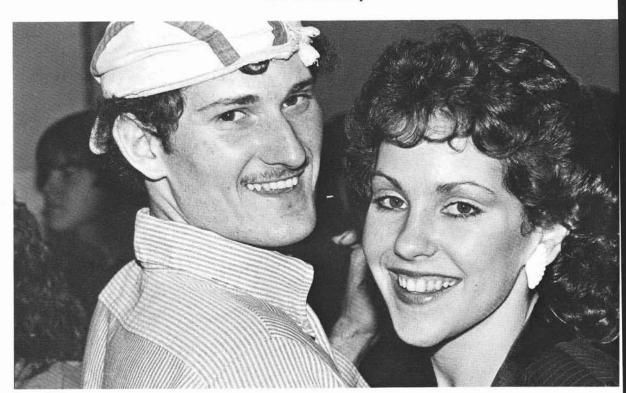
Rachel Zukoff B.A. Social Science



Gordana Sophie Zupanski B.S. Engineering Chemistry B.S. Biochemistry



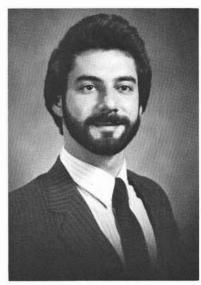
Marie C. Jacques B.S. Biology







Karyn Michele Sanders B.A. Psychology



Stephen Michael Santoro B.A. Economics



Suzanne M. Sarosi B.S. Biology



Detra C. Sarris B.S. Computer Science



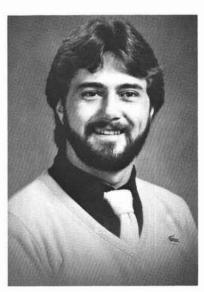
Miko Satoh B.A. Anthropology



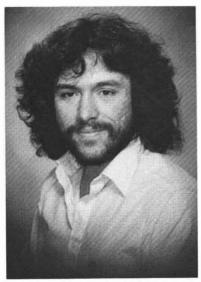
Sara Sauer B.A. Psychology



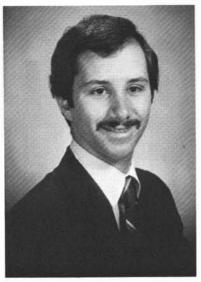
Vito Scaglione B.A. Italian



Gregory J. Scandaglia B.A. English



Gary U. Scapellati B.E. Electrical Engineering

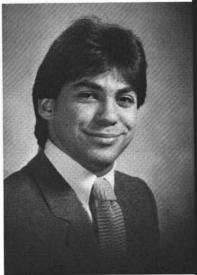


Steven Scavuzzo

B.A. Political Science



Karen L. Scaramucci B.A. Psychology



Gary Schatzberg B.A. Studio Art



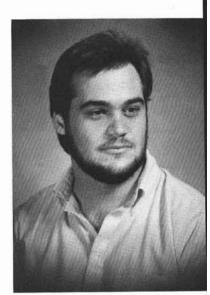
Gayle B. Scheinholtz B.A. Social Science



Mary B. Schenck B.A. Theater



Jeffrey Schick
B.S. Computer Science, Applied
Math. and Statistics



Gary T. Schiro B.A. Theater



Cynthia Schlener

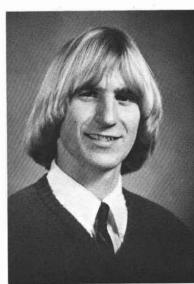
B.S. Applied Math., Statistics
and Computer Science



Anne J. Schissel B.A. Economics



Audrey E. Schlote B.S. Chemistry



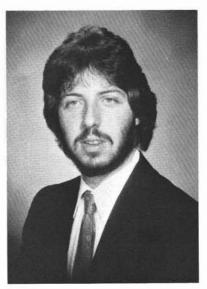
Eric Carl Schnakenberg B.A. Liberal Arts



Ellen R. Schwartz B.A. Psychology



Jodi Schwartz B.A. Sociology



Michael Bernard Schwartz B.S. Geology



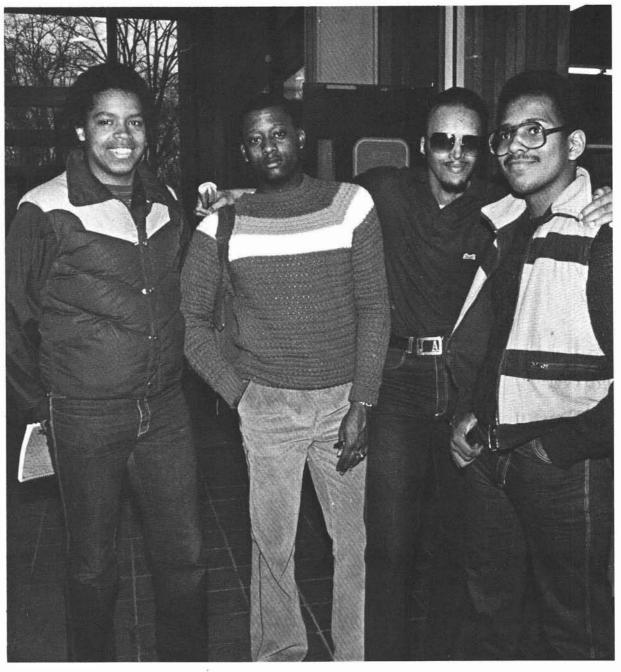
Michele E. Scott B.A. Sociology



Frank A. Scricco
B.A. Italian
B.A. Political Science

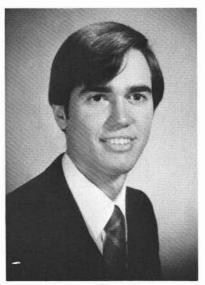


Deborah J. Seaman B.A. Social Science





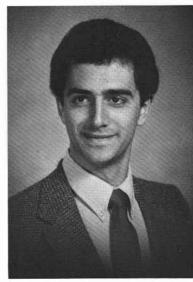
Lori Ann Seifert B.A. English



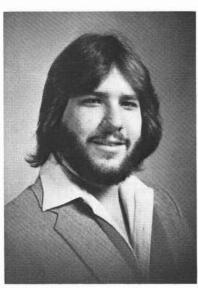
Jerome Henri Sein
B.E. Electrical Engineering



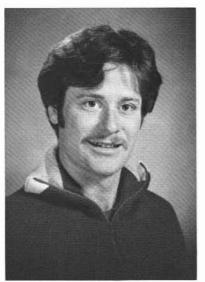
Lisa G. Selitzer B.A. English



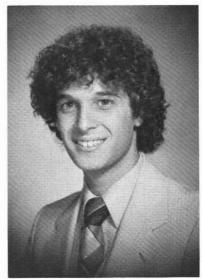
Ronald R. Serpico B.A. Economics



Ralph Sevush
B.A. Political Science



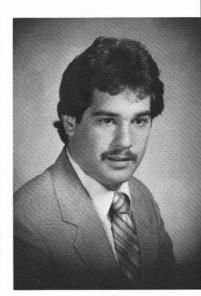
Tim M. Sheerin B.A. Economics



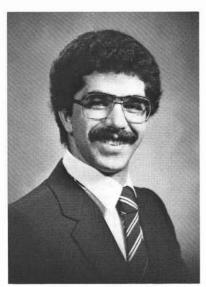
Mark A. Sherman

B.S. Applied Math. and Statistics

B.S. Computer Science



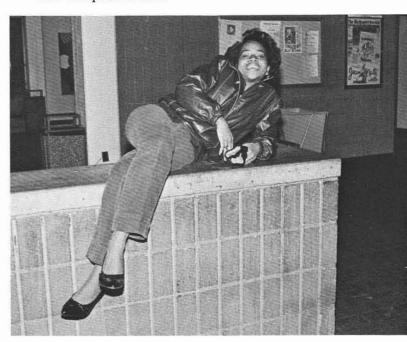
Walter J. Shinners B.E. Electrical Engineering



Morteza Shohrati
B.S. Applied Math. and Statistics
B.S. Computer Science



Rosanne N. Shustek B.A. Psychology





Sharyn Siegel B.A. Sociology



Theresa J. Siegenthal B.S. Biology



Nastaran Sigari B.E. Engineering



Beverly Silver B.A. Psychology



Gina Sigismondi B.A. Italian



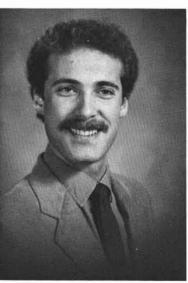
Elysa Debbie Simon B.A. Psychology



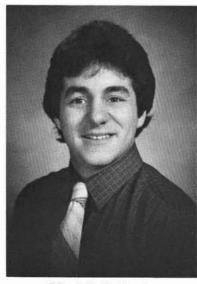
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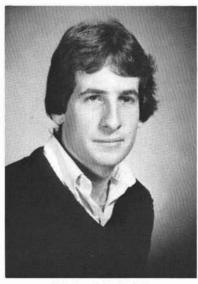
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Jeffrey Neal Slotnick B.E. Electrical Engineering



Lloyd S. Smilowitz B.S. Biochemistry



Richard J. Smith B.S. Biology



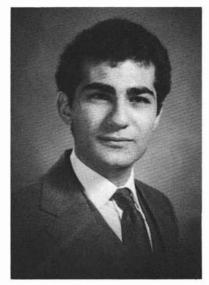
Deborah G. Smolenski B.A. Theatre



Stacey Jane Snow B.A. Political Science



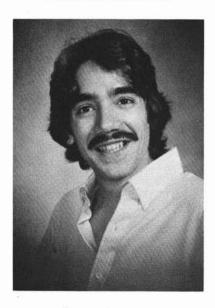
Phyllis Ellen Snyder B.A. Economics



David R.S. Sofair B.S. Biochemistry



Arlene C. Solomon B.A. History



Joseph Solomon

B.E. Electrical Engineering



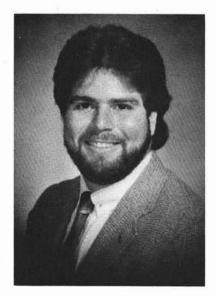
Lauryn A. Solomon B.A. Psychology



Mark David Solomon B.S. Biology



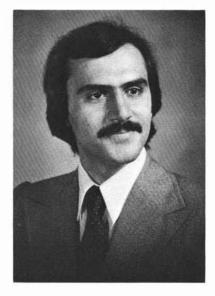
Insook Sone
B.E. Mechanical Engineering



Andrew D. Sorkin B.A. Political Science



Aileen Sovronsky B.A. Studio Art



Ebrahim G. Soroosh B.E. Electrical Engineering



Mary Regina Stafford B.A. Psychology

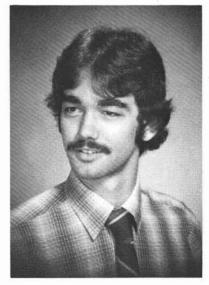




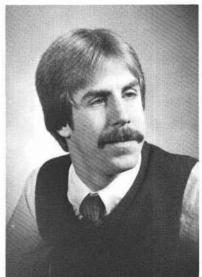
Tina J. Stamos B.A. History



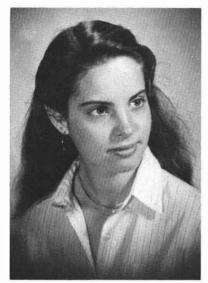
Susan Marie D. Stanton B.S.W. Social Work



John S. Stavrakas
B.E. Mechanical Engineering



Peter M. Steen B.A. Economics



Debbie Steger B.S. Nursing



Mary Chris Stephen B.A. Political Science



Sharon J. Stern B.S. Biology B.A. Psychology



Carmela Sternberg
B.S. Computer Science



Christine M. Steszyn B.A. Psychology



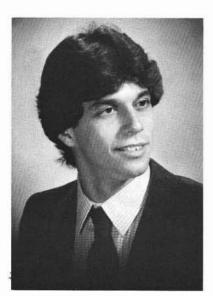
Dale Tracy Stewart B.S. Biology



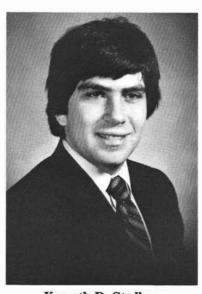
Cornelia Stracke B.A. Psychology



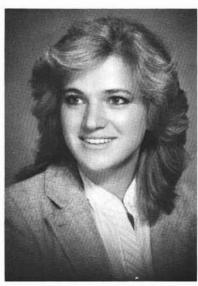
Robin Strauss
B.E. Electrical Engineering



Paul Joseph Struzzieri
B.A. Economics
B.S. Applied Math. and Statistics



Kenneth D. Studley B.S. Computer Science

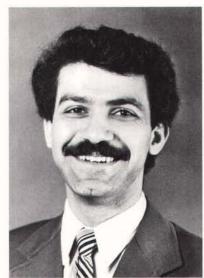


Maryellen D. Sullivan B.A. Linguistics

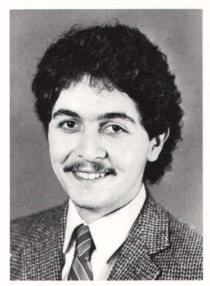


Laura Superina
B.E. Electrical Engineering





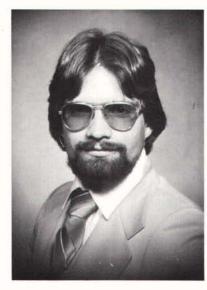
Mahyar Dallalnejad B.S. Physics



Mehran Farahbakhsh B.S. Mechanical Engineering



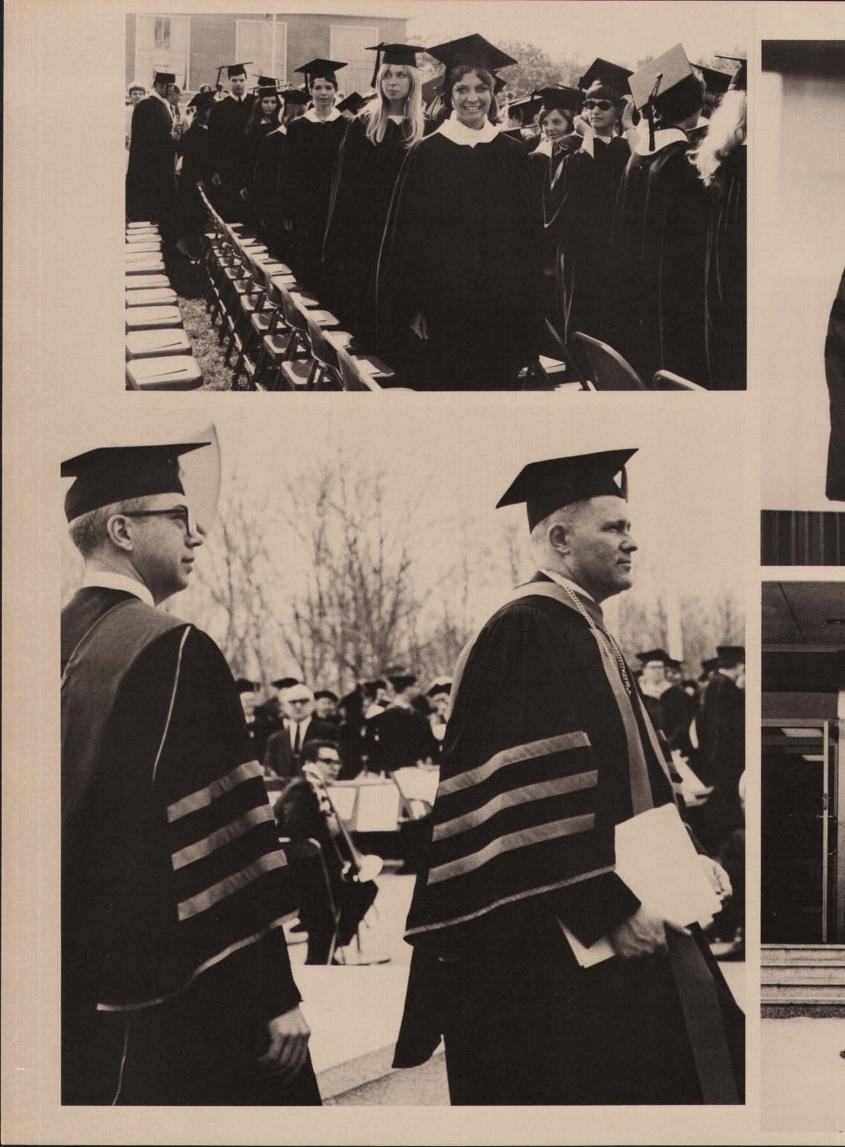
Miri Park B.S. Biology



Denis R. Patrick B.S. Biochemistry

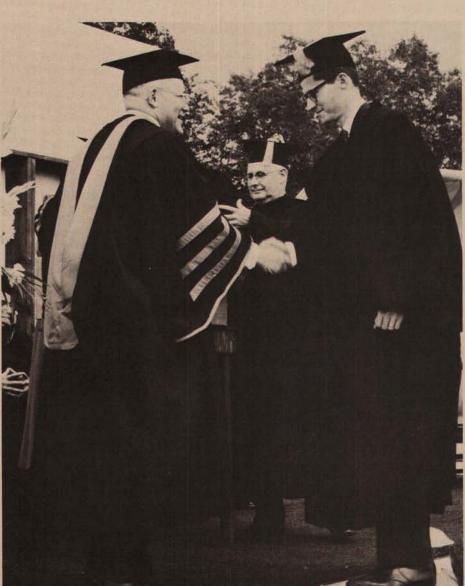


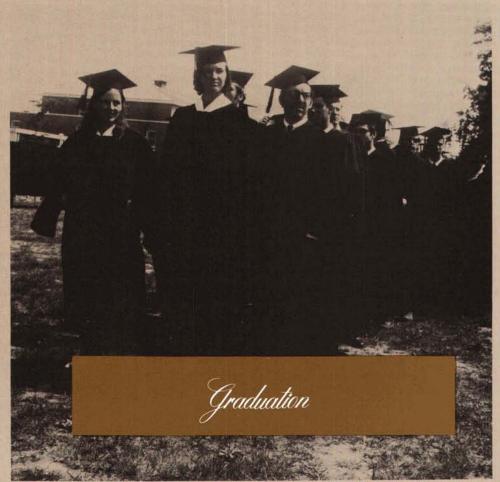
William Smith B.A. History













May 22:

Today more than 4000 Stony Brook students participated in the central graduation ceremony. Doctoral degrees were distributed to those qualified candidates. In addition, Honorary degrees were given. The four recipients of these honors were Maurice Goldhaber, Barbara McClintock, Baynard Rustin, and Lewis Thomas. The latter recipient, who is the Chancellor of the Memorial Sloan-Kettering Cancer Center, was also guest-speaker.

In his speech, Dr. Lewis decried the nuclear arms race. "The obsession with stockpiling nuclear arms has at its core aspects of . . . lunacy. What our species needs most of all right now," he said, "is simply a future."

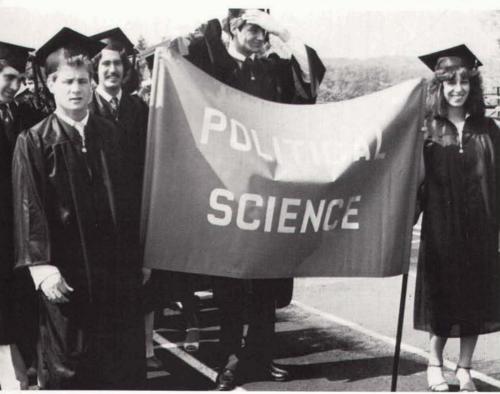
Bachelor-candidate Anya Goldberg served as student-speaker. The studentspeaker for commencement was chosen from a group of Stony Brook seniors who submitted essays to the Office of Student Activities.

The following are excerpts from Ms. Goldberg's speech:









When I ask people what it feels like to be graduating I hear a combination of happiness, sadness, fear, adventure, accomplishment, dread, and cheers. For most of us it is a time of facing forward while looking back. Already we are saying, "I remember when ..." and "I can't believe we did that," seeing the past few years as a blur of high points, events, people we love, classes, and especially change.

The facing forward part is the challenge. At Stony Brook, we have had the chance of a lifetime to concentrate on trying to become the person we want to be. Thrown together with such a large and diverse population, each of us has learned, in our own way, about tolerance, communicating, and sharing. Studying together we have helped each other understand, living together we have increased our awareness of each others' needs for personal space, support, and cooperation, and interacting together we have experienced love, trust, pain, and lasting friendship. We have learned to take responsibility for what we do, our emotions, and ourselves. Celebrating 25 Years-325

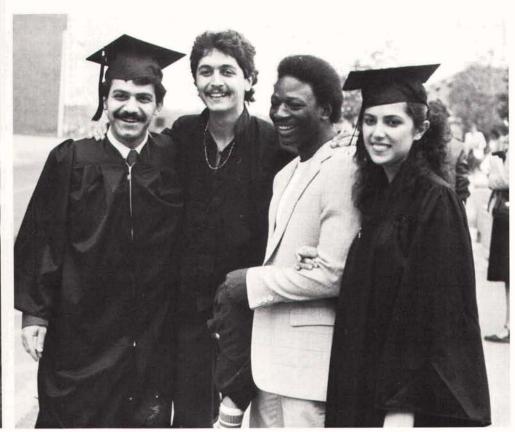


Stony Brook had so much to offer us. Of course, you could have gone to classes, done your work, and gotten your degree today without ever looking around you. But I think that most of us have realized that college is not just an academic education. There are so many cultures, clubs, sports, and people here. In one day we could be protesting cuts on education, organizing a festival, and trying not to get angry about the dirty dishes in our suite, while the next day we might be writing an article for a student newspaper and participating in Black History Week. Each of these has taught us skills that we can use and benefit from later in our lives. The opportunities to get involved, to learn, and to grow are endless here, and hopefully we will take that opportunity with us to our lives outside of college.

So much of the time we have forgotten that our education here is a privilege. To be able to pick five or six courses out of the school catalogue every semester, and indulge ourselves in anything ranging from physics to women's studies or French or economics. I took courses to challenge myself into understanding and doing well in subjects that were hard for me, in addition to courses that I really wanted to concentrate on. We had to decide on a major to enable us to do intensive work in one area, but we were still given the opportunity to explore new subjects. Now that we have run out of semesters I am finding even more courses that I would like to take. There is a lesson to this, because no matter how tired we may be of certain classes or schedules, that thirst to learn should never be stifled. Whether we learn on our own through reading or work experience, or are taught and must discipline ourselves to take this test or write that term paper, our education does not end with graduation. Each of us will apply our educations in different ways whether we go on to graduate school, travel, or begin careers, because our lives, like our educations, are what we make of them.









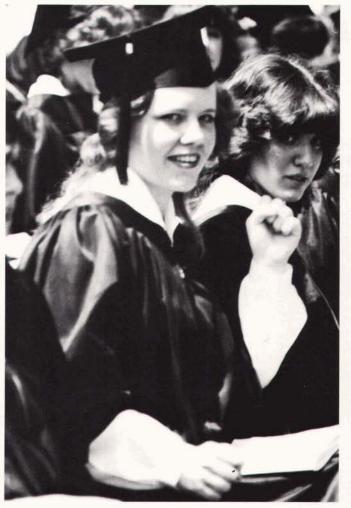


Commencement seems like a strange word for the end of what is now so familiar to us. All of the fear and anxiety associated with leaving our friends and the college life that we have been so comfortable with is mixed in with the itch to move on - to begin on our own. Somehow writing a paper or studying for that calculus test seems a lot easier than working for a company or going to law school. But how many times have you felt that "Ugh, what am I going to do?!" feeling and made it despite how worried you were? As my mother says, "We're all just moving on in the natural order of things. It's just different than what we are used to."

Commencement is exactly what it means—the beginning. The beginning of an open set of possibilities for a new way of life. This is where we begin with the confidence of knowing that we are intelligent and valuable people. If we can be ourselves, people will realize our strength.

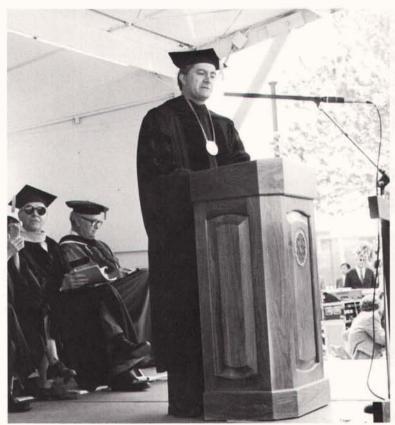


















330—Specula



Now is the time when we will begin to meet many new people, explore different work experiences, and be open to life's challenges. It may be a bit overwhelming at times, but we should remember Oscar Wilde's dictum, "Life is too important to be taken seriously." We have made decisions, changes, and mistakes throughout our lives, and college has provided us a further testing ground. A mistake is merely another way of learning, and being able to laugh at yourself makes it even easier to continue learning.

Our families and friends support us and share in our sense of accomplishment and pride today, for we are celebrating both our past and our future. We are looking back to our college experience of friends, classes, problems, and joys, with fondness and a bit of a lump in our throats, but we are looking forward to the future with the confidence in knowing that we have got a distinct advantage — we are prepared.



Editor's Comments

Rather than ponder my experiences as Editor-in-Chief of the '83 Specula, allow me to relieve the reader of boredom and just render my thanks where they are due:

To my staff photographers — Steve, Mike, John, Winston, Dave, Mayhor, Kenny, and Gary as well as contributing photographers — Dick Solo, Fred Preston, Eric, Jared and the Statesman Photo-staff: fortunately this year's *Specula* had a wider variety of photos to choose from. Thank you for your time and contributions to this anniversary issue.

To the artists who provided the yearbook with graphics — Judy, Anthony, and Kris: Much of what was requested of you was at the last minute. Thanks for responding well despite the pressure.

To Joel, Jim, Stan, Steve, and Ann of Varden Studios: This year's senior photos were most impressive. Good luck with the class of '84 portraits.

To Al Oickle and the staff at Media Services: Your office proved indispensable. Al, thanks for always being helpful.

To Jacqi, Sue, Michelle, Taryn and Chris: Thank you for all your enthusiasm and hard work. I hope that each of you is satisfied with the work you did. You get an "A" for effort.

To Marcy, the illustrious Student Life Editor: You really surprised me. I'm sorry that your section mysteriously vanished. Thanks for doing it over in the middle of your summer.

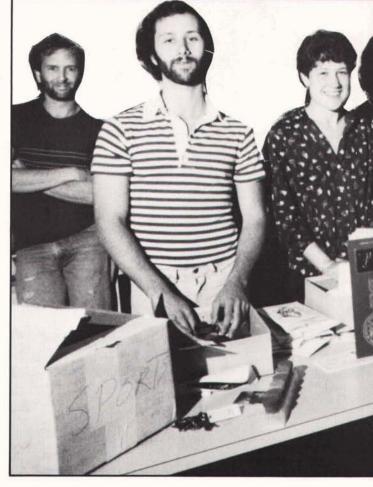
To Diane: Your copy is great, I can never thank you enough for all the hours you labored on both the History and Sports sections, I know it was a tremendous task. Aren't you glad it's finally over?

To Darryl: The Faculty section looks fantastic. Thanks for completing it. Many more thanks for your guidance and consideration. Your contributions to this book, not to mention to my sanity, were most appreciated.

And last but not least to Gail Lynch-Bailey: I really don't know how you tolerated all this nonsense. My sincere thanks to you and Francis X.

To all those I may have overlooked, thank you.

Margaret Mayora, Editor-in-Chief





















Colophon

The 1983 Specula celebrates the 25th anniversary of the founding of the State University of New York at Stony Brook. The books were printed in a limited edition press run of 600 copies by the Delmar Printing Company in Charlotte, North Carolina.

Each book consists of 21 16-page signatures of 80# Westvaco Sterling gloss enamel paper printed in the offset lithography process. The books were smythe sewn, rounded, backed, and casebound with headbands in plant.

The cover material is black sturdite, embossed with custom designed dies and a "cordova" texture plate. The cover photograph is a four-color tip-on enlarged, manufactured, and handplaced on each cover in plant from a 35 mm. slide taken by University Vice President Fred Preston. The title, year, and

backbone copy and photo border were blind embossed and then top-stamped with silver foil. Cover typography is Randye #222. The book's endsheets are of gunmetal parchment paper stock.

Signatures one and the back form of signature 14 were printed in four-color process from separations made in plant. The dividers, which consist of photos taken during the past 25 years at Stony Brook, were printed in 40 percent cocoa brown (S-21). Divider typography is also Randye.

Typography throughout the book is Times Roman. Text and captions are 10 pt. Times Roman with 2 pt. leading; senior names are 10 pt. Times Roman Bold. Headlines are Times Roman Bold in 36, 30, and 24 pt. sizes. Subheadlines are Times Roman Bold Italic in 18 and 14 pt.

Everything You Always Wanted To Know

Imagine for a moment a small ivy covered college nestled safely in the woods. The buildings are all colonial. The atmosphere is decidedly New England. Students gather in large spacious lounges at night, snuggling up to warm brandy and fine cigars. The conversation is broad and intellectual; the weighty affairs of the world are the usual topics of discussion.

Now imagine that the campus described above is Stony Brook.

That's right, Stony Brook.

That vision of a small campus — a school of no more than 1,000 students — was what Ward Melville had in mind when he donated 850 acres of land to the State of New York. But Melville's vision never became a reality; the state changed the mandate before the first building was even built.

Ward Melville, whose money came from Thom McAn shoes, had restored the village of Stony Brook to its former colonial glory. His work was favorably compared to the work John D. Rockefeller, Jr. did in Williamsburg, Virginia. But Williamsburg had one thing that Stony Brook didn't: a college, William & Mary. Ward Melville wanted a college for his restoration, too.

Undaunted by its commitment to Melville to build a college where all the buildings would be fashioned in a colonial style (and where he would still be allowed an annual fox hunt), the State of New York began to build . . . and build. The first building completed was Humanities.

Proud of the work that had already been done of the Humanities building, the State invited Melville to view the construction. After officials led him up the hill to view the site, the philanthropist had but one comment: "Can I get my land back?"

When the planners were mapping out the campus, they were unsure as to where they should construct the various walkways between the buildings. Then they came up with a solution.

For several years, the grounds of the Stony Brook campus consisted of buildings and mud. Along the paths where students trod in the mud the most, the planners built — and are still building — walkways . . . eventually.

Imagine this: the original master plan for the Stony Brook campus was slightly different than what was built. Included in the plan were the following buildings: married students' dormitories; a business school; a president's residence; and a law school.

The road to Hell is paved with good intentions.

In the fall of 1965, Mitchell Cohen ('74) entered Stony Brook as a freshman. He is still around. He will be 35 next March.

To many people, Mitchell Cohen is a legend (although he would probably not think of himself that way). During his first 10 years here, Cohen was a leading figure in radical campus politics. He has been arrested several times. On one occassion in 1969, his arrest resulted in a sit-in in the Library at which 21 other students were arrested. Cohen was declared persona non grata for a year and barred from the campus.

Of course, over the course of that year, several graffiti appeared saying, "I was here — Mitchell Cohen."

Things you'll never see here again: the Harvest ball; the Playboy Bunny party; panty raids; Sadie Hawkins Day; the Library parking lot; "Dump Toll" buttons; slave sales; parietal hours; class gifts; Horn & Hardart.

Things you may yet see here: the Humanities Tower; adequate parking; 23,000 students on campus.

If you ever get the chance, go to the Library, take out the back issues of "Newsweek" from 1970, and look for two articles: "Cop In" and "Cop Out." You won't find them.

The two articles concern a fellow named Joseph P. Kimble. He used to be Director of Security at Stony Brook. Before that, he was Beverly Hills Chief of Police. He was fired from that job (twice) for buying a red Cadillac, to be used as an unmarked car, with city money.

When Kimble came to Stony Brook, he somehow managed to have the two articles, "Cop In" and "Cop Out", removed from the Library.

Toked Any Good Barns Lately Department: Once upon a time, there was a barn situated behind Tabler Quad. It was a favorite place for some students to hide illegal substances (especially in the wake of the great drug busts). On the day of the Kent State killings in 1970, there was a riot on the Stony Brook campus. The Tabler Barn was burned down. Several students were seen hovering near the fire getting in their last whiffs.

Drive up Quaker Path some time. One of the first mailboxes you will see belongs to a dentist named Dr. Portnoy.

About Stony Brook But Didn't Know To Ask

When novelist Philip Roth taught here, he frequently saw this same mailbox. He named a book after it — Portnoy's Complaint.

Roth wrote another book, *The Breast*, which was inspired, in part, by his experiences at Stony Brook. The main character is a Stony Brook professor.

A few years ago, *The New York Times* ran an architecture review about a new prison designed by Kelly-Gruzen Associates, the same firm which designed Kelly and Stage XII quads.

The review praised Kelly-Gruzen for creating a prison that looked like a college dormitory. Maybe someone should have told the *Times* about Kelly-Gruzen's dormitories which look like prisons.

That's Not the Way to Mix Concrete Department: The Stony Brook Union and Lecture Center are buildings which required a considerable amount of concrete in their construction. Both were built at the same time.

The construction plans for both buildings called for two different kinds of concrete to be used — one type for the foundations and another for the rest of the structures. One day, the concrete trucks drove to the wrong construction sites. The concrete which was supposed to be used for the Union's foundation was poured into the Lecture Center's walls. The concrete for the Lecture Center's walls was poured into the Union's now-cracking foundation.

To err is human. To forgive divine. To mix concrete causes leaks when it rains.

At one time, the Administration was housed in the Infirmary. That must have been convenient. Whenever students got sick over something the Administration did, they didn't have far to go.

Don't Raise the Bridge, Lower the River Department: In 1972, the University felt it had to solve the problem of trucks getting stuck under the Bridge to Nowhere, which was too low. Instead of raising the then unused bridge to a higher level, the University lowered the road.

The Donut Around The Hole Department: Few people now on campus realize that the Library is really two buildings constructed almost 10 years apart. The original Library was a modest three story structure adequate for a modest size campus. But when Stony Brook started to grow (and grow and grow), a new Library was needed.

Rather than abandon the old building, it was decided to build a "Donut", a larger building surrounding the older structure on four sides.

In theory, the idea seemed good. But the reality has had its problems. The heat in the Library cannot be turned on at times because the old building gets too hot (the donut is a super insulator). That is why it is possible to be both too hot and too cold at the same time in the Library.

What really made Stony Brook famous: Was it the high quality of research on campus? Was it the famous professors who came here to teach? Was it the calibre of students who were attracted to the rolling hills of Suffolk County? No, it was the drug busts.

The most famous bust came on January 17, 1968. Suffolk County Police stormed the campus in the early morning hours and arrested 43 people. It was

the largest scale drug raid in the history of higher education. And that night, Walter Cronkite put Stony Brook on the map.

The raid, affectionately known as "Operation Stony Brook", was engineered in part by the Suffolk District Attorney Henry O'Brien, who later became Polity's lawyer. (Oh, irony of ironies.) Stony Brook quickly gained a reputation as a "drug school." Local parents were afraid to allow their children near the campus, which they referred to as "the drug store." When there were subsequent and smaller raids, this reputation was reinforced.

The "jewel in the crown of the SUNY system" had become a thorn in the side of Long Island.

What was the original name for Roth Pond? Contrary to popular opinion, the answer is not T. Alexander Pond. It is Lake Leon.

Lake Leon?

Many years ago, when Roth Quad first opened, a lone duck used to frequent the waters of the pond. Students dubbed the duck "Leon." So it was only appropriate that his habitat be named after him. However, when Leon disappeared, the university community was heartbroken. It couldn't bear the constant reminder of the beloved water fowl.

No one gets tearful over the name Roth.

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