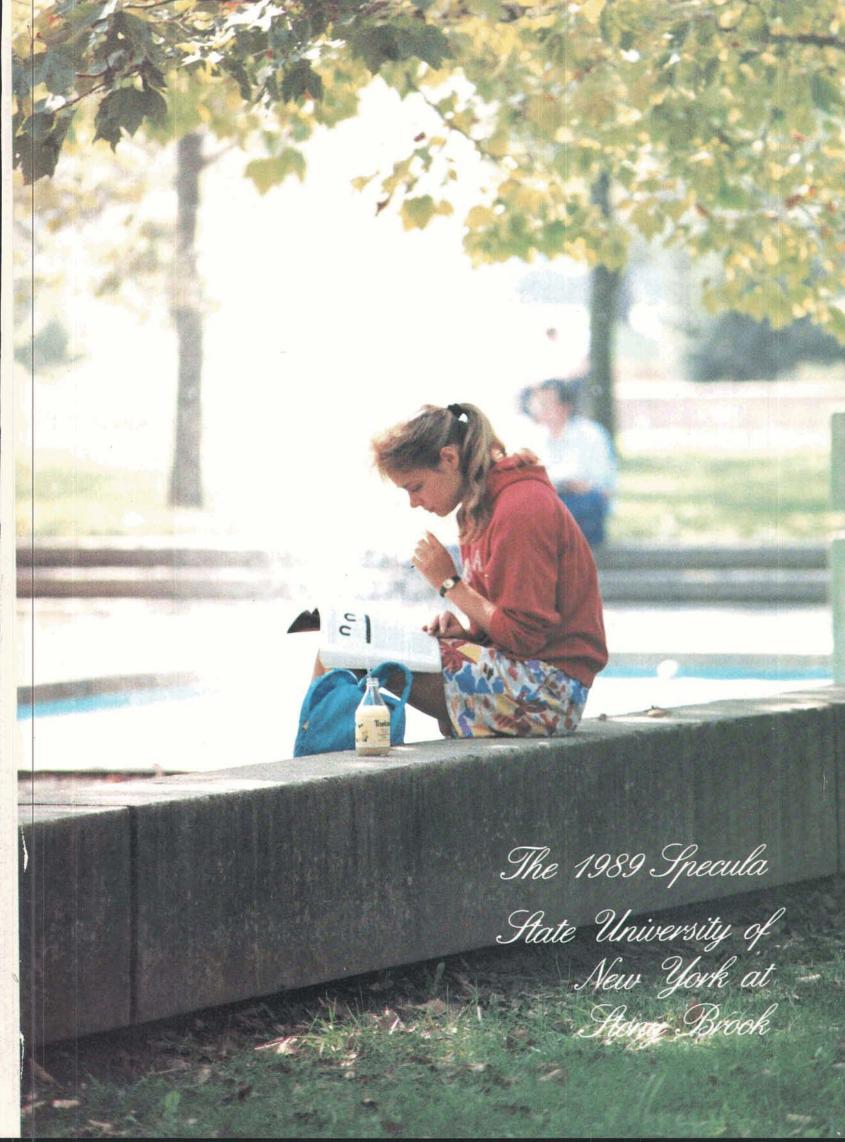
he 1989 Specula Yearbook is published for all of the Undergraduate Students, Graduate Students, Faculty, Staff, and Administration of the State University of New York at Stony Brook. This book is for all of us. Even though we may consider ourselves as one of those above categories we are a vital and important part of a greater community. A community that is only thirty years old and one that is still growing. One that is linked to the people that comprise it. This yearbook is a photographic celebration of those people and the times that we have all passed through.

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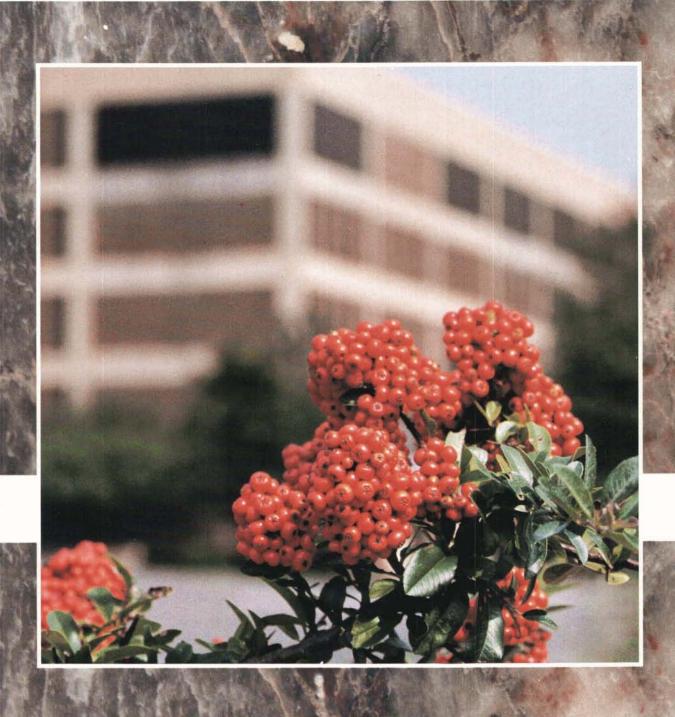
"Ea sub oculis postia negligimus: proximorum incuriosi, longinqua sectamur."

"We ignore the beauties of our own land and are too eager to visit foreign countries, because distance lends enchantment to the view."

-Pliny the Younger







"Let the word go forth from this time and place, to friend and foe alike, that the torch has been passed to a new generation of Americans-born in this century, tempered by war, disiciplined by a hard and bitter peace, proud of our ancient heritage."

-John Fitzgerald Kennedy

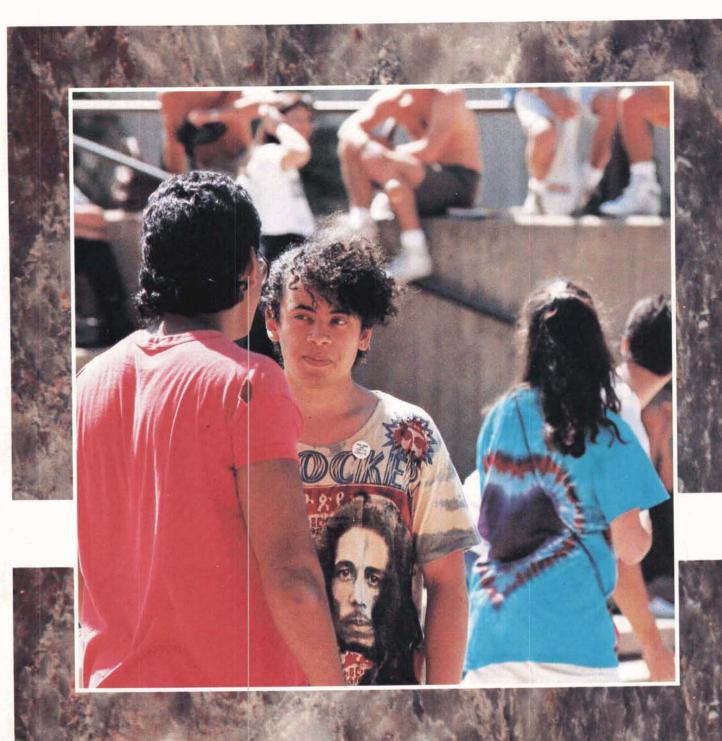


"If all'the year were playing holidays, To sport would be as tedious as to work."

-William Shakespeare

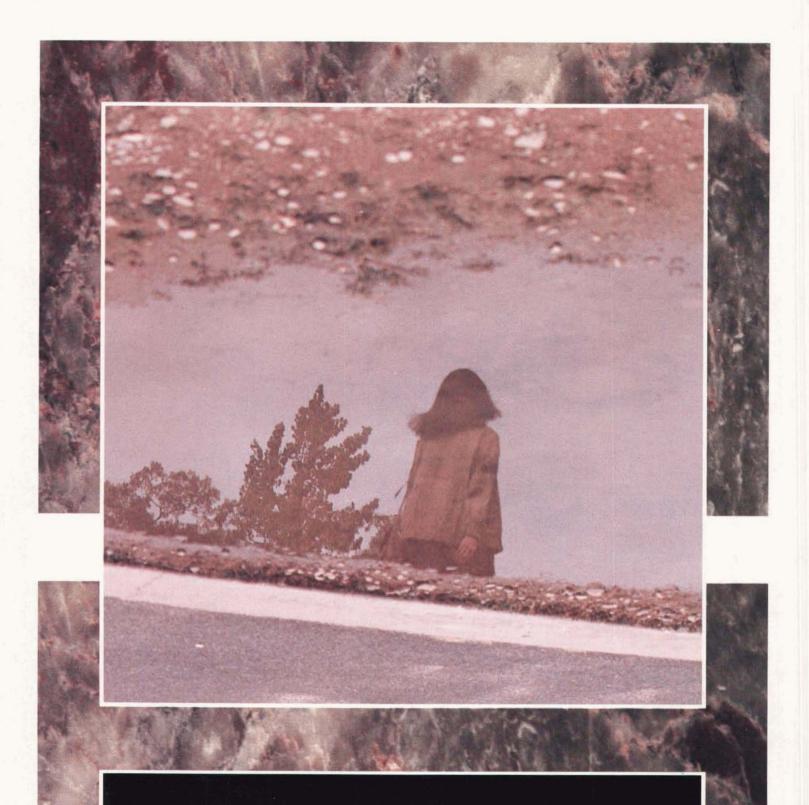






"A man's happiness and success in life will depend not so much upon what he has or upon what position he occupies, as upon what he is, and the heart he carries into his position."

-Prof. S.J. Wilson



"It is defeat that turns bone to flint; it is defeat that turns gristle to muscles; it is defeat that makes men invincible."

Henry Ward Beecher







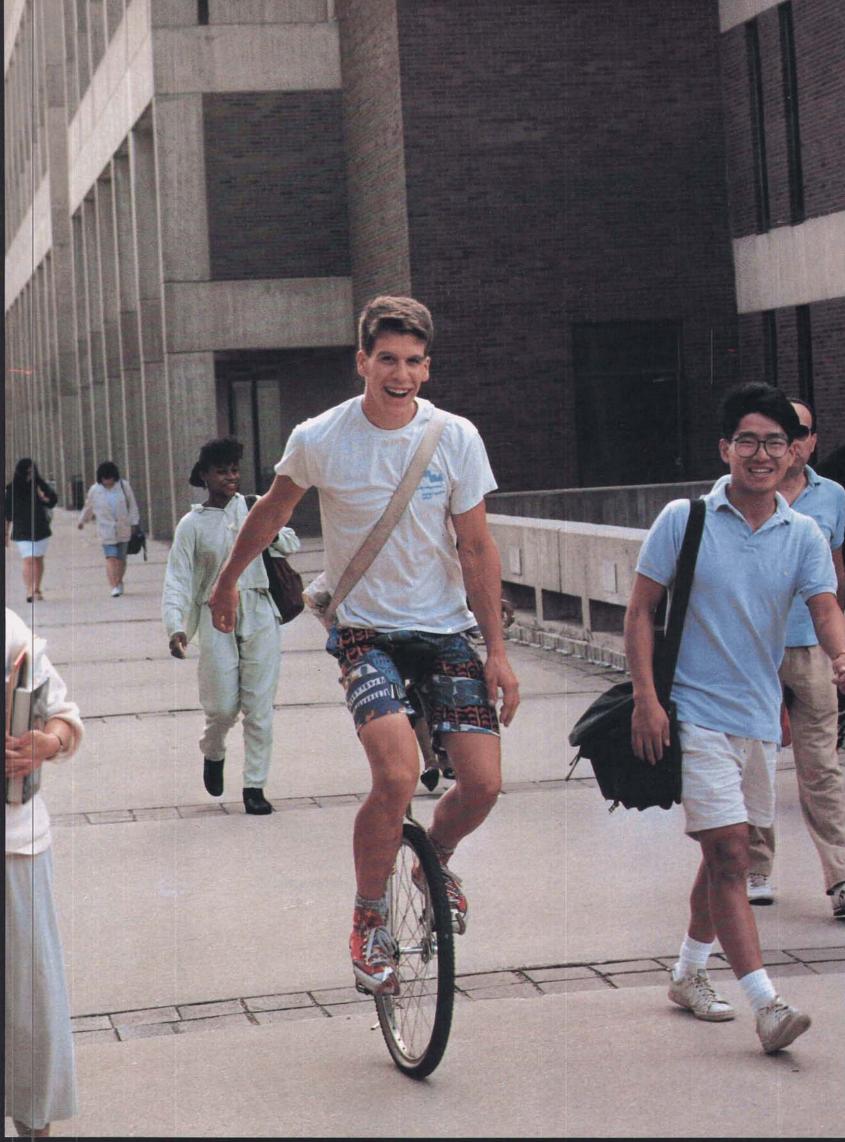
From students' science examinations:

The earth makes a resolution every twenty-four hours. We are now the :nasters of steam and eccentricity. Gravity is chiefly noticeable in the autumn, when the apples are falling from the trees.



"Science is nothing less than the latest and truest interpretation of the order of the world at which the human mind has arrived. It is the perfected mode of thinking in its application to all the phenomena of nature, physical and mental, which can become the subjects of thought."

Appleton's Journal





The 1989 Specula State University of New York at Stony Brook

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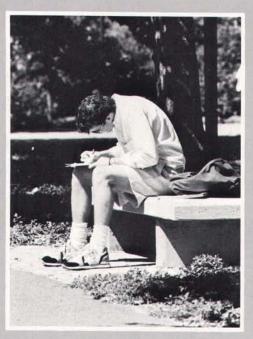
The 1989 Specula is published annually by the undergraduate students of the State University of New York at Stony Brook. The Specula is a student run not-for-profit organization. Funding comes from three sources: students purchasing the yearbook, Polity funding, and private contributions. No part of this publication may be reproduced in whole or part without the written consent of the Editor-In-Chief of Specula. This book was printed by the Taylor Publishing Company of Dallas, Texas. Our Taylor sales representative was Mr. Neil Sanders (516) 795-7936. Copyright 1989 Specula. All rights reserved.

The 1989 Specula Yearbook Room 258 — The Student Union SUNY at Stony Brook Stony Brook, New York 11794 (516) 632-6453

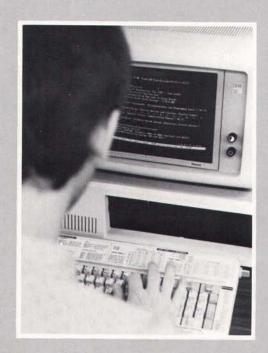




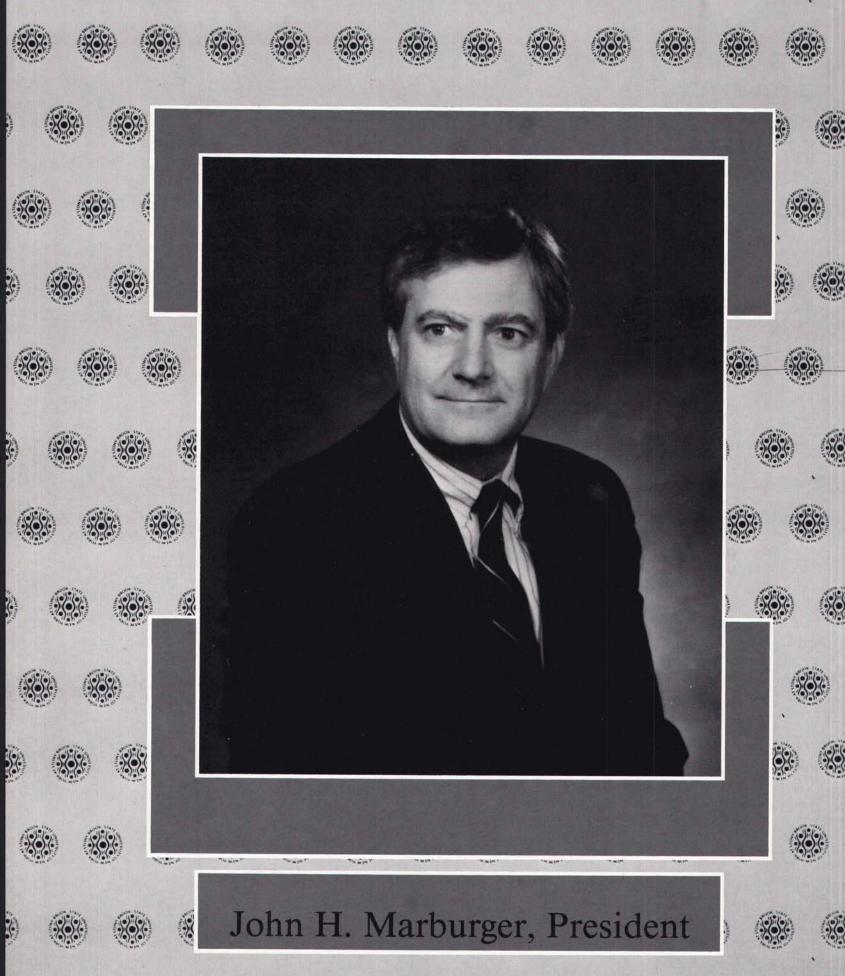


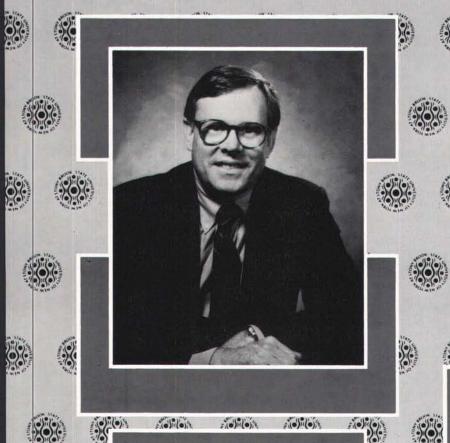




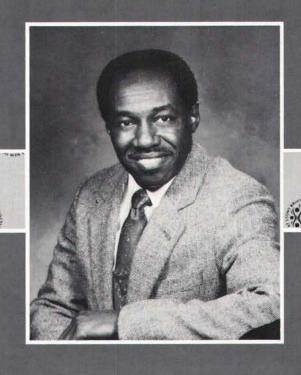


Academics



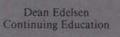


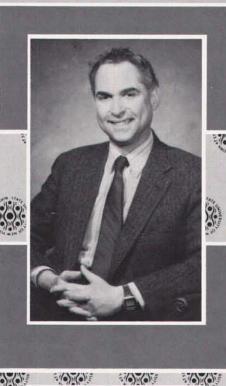
Jerry Schubel, Provost



Frederick Preston, Vice President







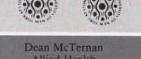
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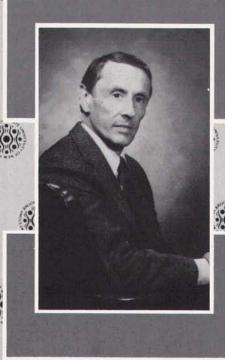


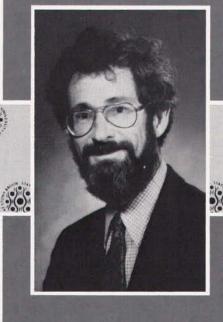
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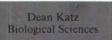












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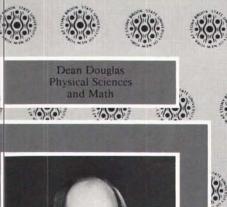
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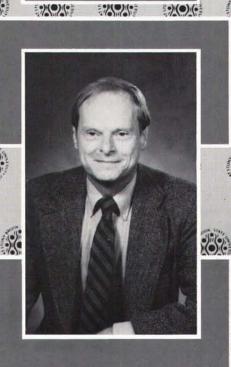
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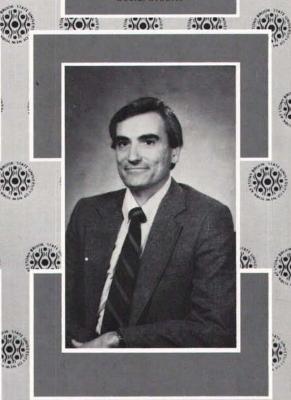




Dean Wolf Harriman School



Dean Policano Social Studies



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AFRICANA STUDIES

he Africana studies program is interdisciplinary in scope and addresses itself to the experiences of persons of African descent throughout the world. It is designed to explore African civilizations and their influences on other parts of the "Black Diaspora." Issues within the black international communities in Africa, the United States, and elsewhere will be examined from both historical and contemporary perspectives. Particular attention is focused on political concepts, cultural development, legal relations, and social theories.

Professors: Amiri Baraka, Director. **Associate Professors:** Andrew M. Lukele (S.J.D. Harvard Law School); Leslie H. Owens (Ph.D. University of California at Riverside).

Assistant Professors: G. Michael Bagley (J.D. Howard University School of Law); William McAdoo (Ph.D. University of Michigan).

Lecturer: Carolle Chalres (M.A. University of Quebec).



he Department of Anthropology has made its program in Human Origins one of the best and most exciting in the world. We provide students with a stimulating environment in which to learn about the most recent and relevant discoveries into the human past. The Institute of Regional Long Island Archaeology is a new addition and is as successful as our field school and is just as well recognized. Anthropology gives a balanced and sophisticated viewpoint on the world today.

Professors: William Arens (Ph.D. University of Virginia); Pedro Carrasco (Ph.D. Columbia University); Paula Brown Glick (Ph.D. University of London); David Hicks (Ph.D. University of London); Phil C. Weigand (Ph.D. University of Southern Illinois)

Associate Professors: Nancy Bonvillain (Ph.D. Columbia University); David Gilmore (Ph.D. University of Pennsylvania); Theodore R. Kennedy



(Ph.D. Princeton University); June Starr (Ph.D. University of California); Elizabeth C. Stone (Ph.D. University of Chicago).

Assistant Professors Randolph E. Donahue (Ph.D. University of Michigan); Frederick Grine (Ph.D. University of Witwatersrand); Lawrence Martin (Ph.D. University of London); Dolores Newton (Ph.D. Harvard University).

ART

he undergraduate programs in art are designed to provide the student with a thorough background in the history and criticism of art, as well as sound training in studio techniques and theory. The courses of study, while allowing students a considerable degree of choice, are carefully integrated toward fulfilling the individuals interest in art as well as the requirements for graduate study or preparation for professional work in the field.

Professors: Jaques Guilmain (Ph.D. Columbia University); Aldona Jonaitis (Ph.D. Columbia University); George Koras (Diploma, Athens

Academy of Fine Arts); Donald B. Kuspit (Ph.D. University of Michigan); Nina A. Mallory (Ph.D. Columbia University); Melvin H. Pekarsky (M.A. Northwestern University); Howardena Pindell (M.F.A. Yale University); James H. Rubin (Ph.D. Harvard University).

Associate Professors: Tony Buonagurio (M.A. City College of New York); Michael Edelson (B.A. Empire State College); Anita F. Moskowitz (Ph.D. New York University); Robert W. White (Emeritus, Rhode Island School of Design).

Assistant Professors: Yee Jan Bao (M.F.A. Claremont Graduate School); Michele H. Bogart (Ph.D. University of Chicago); Hetty Joyce (Ph.D. Harvard University); Martin Levine (M.F.A. California College of Arts and Crafts); Molly Mason (M.F.A. University of Iowa); Stephen Polcari (Ph.D. University of California).

Adjunct Lecturers: Rhonda Cooper (M.A. University of Hawaii); Stephen Larese (M.F.A. University of Cincinnati); Stephen Nash (M.A. Royal College of Art); D. Terence Netter (M.F.A. George Washington University); Meg Perlman (M.A. The Institute of Fine Arts); Thomas Thompson (M.F.A. Ohio University).

BIOCHEMISTR

iochemistry is the study of the molecular basis of life. Because biochemists draw heavily upon chemistry, physics, and mathematics in exploring biological phenomena, these subjects form a large part of the biochemistry major. 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. Frank C. Erk received the same award for the year 1981-1982. These professors and many others form this department.

Professors: Elof Axel Carlson (Ph.D. Indiana University); Vincent P. Cirillo (Ph.D. University of California); Bernard S. Dudock (Ph.D. Pennsylvania State University); Frank C. Erk (Ph.D. The Johns Hopkins University); Martin Freundlich (Ph.D. University of Minnesota); H. Bentley Glass (Ph.D. University of Texas); Monica Riley (Ph.D. University of California); Melvin V. Simpson (Ph.D. University of California); Rolf Sternglanz (Ph.D. Harvard University).

Associate Professors: Abraham D. Krikorian (Ph.D. Cornell University); Kenneth B. Marcu (Ph.D. State University of New York at Stony Brook); Carl Moos (Ph.D. Columbia University); Raghupathy Sarma (Ph.D. Madras University); Nisson Schechter (Ph.D. Western Michigan University); Jakob Schmidt (Ph.D University of California); Sanford R. Simon (Ph.D. Rockefeller University).

Assistant Professors: Paul M. Bingham (Ph.D. Harvard University); Erwin London (Ph.D. Cornell University); Manuel Perucho (Ph.D. University of Madrid).

Adjunct Professors: Eugene A. Davidson (Ph.D. Columbia University); Richard B. Setlow (Ph.D. Yale University); F. William Studier (Ph.D. California Institute of Technology).

EVOLUTION

tudies in ecology and evolution are designed to prepare students to analyze and attempt to solve ecological and evolutionary problems at both the theoretical and applied levels. The program is strongly research orientated, and students are encouraged to participate.

Professors: Douglas J. Futuyma (Ph.D. University of Michigan); Lev R. Ginzburg (Ph.D. Agrophysical Institute); Richard K. Koehn (Ph.D. Arizona State University); Jeffrey S. Levinton (Ph.D. Yale University); F. James Rohlf (Ph.D. University of Kansas); Lawrence B. Slobodkin (Ph.D. Yale University); Robert R. Sokal (Ph.D. University of Chicago); George C. Williams (Ph.D. Univer-

sity of California). Associate Professors: Edwin H. Battley (Ph.D. Stanford University); Michael A. Bell (Ph.D. University of California); Barbara L. Bentley (Ph.D. University of Kansas); Walter F. Eanes (Ph.D. State University of New York at Stony Brook); James S. Farris (Ph.D. University of Michigan); George J. Hechtel (Ph.D. Yale University); James D. Thomson (Ph.D. University of Wisconsin).

Assistant Professors: D.E. Dykhuizen (Ph.D. University of Chicago); Jessica Gurevitch (Ph.D. University of Arizona): Charles H. Janson (Ph.D. University of Washington).

NEURO-BIOLOGY

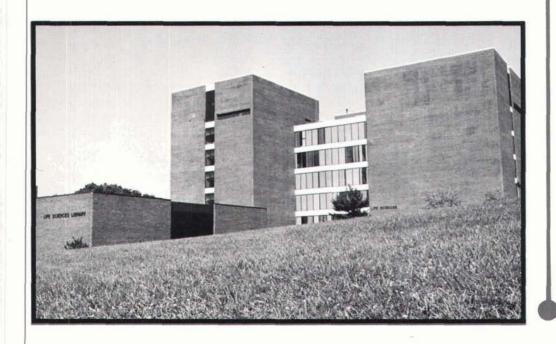
BEHAVIOR he department faculty in neurobiology and behavior is oriented toward molecular and cellular approaches to a wide variety of neurobiological problems. This includes the basic

properties of nerve cells, commincation among neurons, developmental neurobiology, neurochemistry, and the cellular basis of integrative functions of the nervous system, including behavior. The department teaches at the undergraduate level and includes graduate training also.

Professors: P.R. Adams (Ph.D. London University); A.D. Carlson (Ph.D. University of Iowa); S. McLaughlin (Ph.D. University of British Columbia); L. Mendell (Ph.D. M.I.T.); R.Y. Moore (Ph.D. University of Chicago); S.M. Sherman (Ph.D. University of Pennsylvania); S. Yazulla (Ph.D. University of Delaware).

Associate Professors: J.B. Cabot (Ph.D. University of Virginia); A.L. de Blas (Ph.D. Indiana University); C. Evinger (Ph.D. University of Washington); S. Halegoua (Ph.D. State University of New York at Stony Brook); E.F. LaGamma (M.D. New York Medical College); G.G. Matthews (Ph.D. University of Pennsylvania); S.A. Scott (Ph.D. Yale University).

Assistant Professors: N.T. Carnevale (M.D., Ph.D. Duke University); J.M. Levine (Ph.D. Washington University).





CHEMISTRY

ur objective is to make significant contributions to research and to offer educational programs of high quality. The Chemistry Department at Stony Brook is a large research oriented department. During 1985-1988, we undertook four major initiatives: the creation of a NMR Research Center involving new faculty, staff and equipment, the formation of a Chemical Synthesis Service Center. initiation of an instructional computer activity and the creation of an Educational Resource Center linked with local secondary schools. The program is approved by the Committee on Professional Training of the American Chemical Society. Externally funded research grants now total \$4.2 million, an increase of 25%. Professors: John M. Alexander (Ph.D. Massachusetts Institute of Technology); J. Bigeleisen (Ph.D. University of California); Francis T. Bonner (Ph.D.

Yale University); Benjamin Chu (Ph.D. Cornell UNiversity); Frank W. Fowler (Ph.D. University of Colorado); Harold L. Friedman (Ph.D. University of Chicago); Albert Haim (Ph.D. University of Southern Cslifornia); David M. Hanson (Ph.D. California Institute of Technology); Patrick Herley (Ph.D. University of London); Takanobu Ishida (Ph.D. Massachusetts Institute of Technology); Francis Johnson (Ph.D. Glasgow University); Phillip M. Johnson (Ph.D. Cornell University); William J. le Noble (Ph.D. University of Chicago); Iwao Ojima (Ph.D. University of Tokyo); Yoshi Okaya (Ph.D. Osaka University); Richard N. Porter (Ph.D. University of Illinois); Glenn D. Prestwich (Ph.D. Stanford University); Charles S. Springer (Ph.D. Ohio State UNiversity); George R. Stell (Ph.D. New York University); Sei Sujishi (Ph.D. Purdue University); Jerry L. Whitten (Ph.D. Georgia Institute of Technology).

Associate Professors: Thomas W. Bell (Ph.D. University College of London); Theodore D. Goldfarb (Ph.D. University of California);

Robert C. Kerber (Ph.D. Purdue University); Stephen Koch (Ph.D. Massachusetts Institute of Technology); Joseph W. Lauher (Ph.D. Northwestern University); Andreas Mayr (Ph.D. University of Munich); Robert F. Schneider (Ph.D. Columbia University); Arnold Wishnia (Ph.D. New York University)

Assistant Professors: Scott Anderson (Ph.D. University of California); Rodney A. Bednar (Ph.D. University of Delaware); Cynthia J. Burrows (Ph.D. Cornell University); Gerard S. Harbison (Ph.D. Harvard University); Michelle M. Millar (Ph.D. Massachusetts Institute of Technology); Steven E. Rokita (Ph.D. Massachusetts Institute of

Technology).

Adjunct Professors: Paul C.
Lauterbur (Ph.D. University of
Pittsburgh); Marshall D. Newton
(Ph.D. Harvard University); Fausto
Ramirez (Ph.D. University of
Michigan); Stanley Seltzer (Ph.D.
Harvard University); Hans
Tho.nann (Ph.D. State University
of New York at Stony Brook).

omparative Literature is based on the concept that one underlying unity transcends national boundaries and binds the literatures of the world. The comparative approach emphasizes the interrelations between literature and other arts and literature as well as the other disciplines. Louise Vasvar and Hugh Silverman have both been recognized for excellence in teaching and were granted the state University Chancellor's award in 1975-1976 and 1976-1977, respectively.

Professors: Konrad Bieber (Ph.D. Yale University); Harvey Gross (Ph.D. University of Michigan); Richmond Y. Hathorn (Ph.D. Columbia University); Jan Kott (Ph.D. Lodz University); Donald S. Petrey (Ph.D. Yale University); Louise O. Vas Vari (Ph.D. University of California).

Associate Professors: Robert

Goldenberg (Ph.D. Brown University); Krin Gabbard (Ph.D. Indiana University).

Assistant Professors: Robert Hoberman (Ph.D. University of Chicago); Carole Kessner (Ph.D. State University of New York at Stony Brook); Carrol Lasker (Ph.D. State University of New York at Stony Brook); Lauren Taaffe (Ph.D. Cornell University).

Adjunct Professors: Ruth S. Bottigheimer (D.A. State University of New York at Stony Brook).

Lecturers: Aaron W. Godfrey (M.A. Hunter College).



EARTH SCIENCE

tony Brook's Department of Earth and Space Sciences was founded in 1965 in the heyday of the U.S. Manned space program, bringing together faculty with interests spanning the geological, planetary, and astronomical sciences. The early development of the department was spurred by participation in the analysis of rock and soil samples returned from the Moon. However, the faculty has evolved significantly bringing breadth, diversity, and an outstanding international reputation to Stony Brook. Presently, there are 16 full-time faculty in geological sciences, covering the areas of mineralogy, petrology, geochemistry, geophysics, structural geology, sedimentary geology, and paleobiology. Nine fulltime astronomers are currently faculty members. Their present research interests are: extragalactic astronomy and cosmology; galactic and solar system astronomy, and nuclear and stellar astrophysics. The primary objectives for the Earth and Space Sciences Department are to prepare undergraduate students for graduate school or for careers in teaching, research in private industry or government. It also prepares graduate students for careers in universities, government and private research laboratories; or to do frontier work in geology and astronomy. To aid students in their research, there are new computerized facilities in Astronomy, the crystallography lab, and new high pressure/high temperature equipment in the geophysics lab. Professors: Robert C. Aller (Ph.D. Yale University); Peter W. Bret-sky (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); James M. Lat-

timer (Ph.D. University of Texas); Robert C. Liebermann (Ph.D. Columbia University); Donald H. Lindsley (Ph.D. The Johns Hopkins University); William J. Meyers (Ph.D. Rice University): Tobias C. Owen (Ph.D. University of Arizona); Michal Simon (Ph.D. Cornell University); Phillip M. Solomon (Ph.D. University of Wisconsin); Donald J. Weidner (Ph.D. Massachusetts Institute of Technology); Amos Yahil (Ph.D. California Institute of Technolo-

Associate Professors: J. Kirk Cochran (Ph.D. Yale University): Miriam A. Forman, Adjunct (Ph.D. SUNY at Stony Brook); Deane M. Peterson (Ph.D. Harvard University); Richard J. Reeder (Ph.D. University of California); Clifford H. Thurber (Ph.D. Massachusetts Institute of Technology); Teng-Fong Wong (Ph.D. Massachusetts Institute of

Technology). Assistant Professors: Henry J. Bokuniewicz (Ph.D. Yale University); Daniel M. David (Ph.D. Massachusetts Institute of Technology); Jack J. Lissaur (Ph.D. University of California); Scott M. McLennan (Ph.D. Austrailian National University); Warren D. Sharp (Ph.D. University of California).

Curator: Steven C. Englebright (M.S. SUNY at Stony Brook).

conomics is the study of the production and exchange of goods and services. Microeconomic theory analyzes the behavior of the consumer and business firms, how prices are set and how the amount of goods and services is a determination of national income, inflation, and growth. Economics is also the study of monetary and fiscal policy. Econometrics uses statistics to estimate, test, and predict

patterns of behavior and their relationships that make up the economy. Among the distinguished faculty of the Economics Department is William Dawes, the 1973-1974 recipient of the State University Chancellor's Awards for Excellence in Teaching. Professors: Edward Ames (Ph.D. Harvard University): Richard Dusansky (Ph.D. Brown University); John Hause (Ph.D. University of Chicago); Charles Hoffmann (Ph.D. Columbia University); Bryce Hool (Ph.D. University of California); Estelle James (Ph.D. Massachusetts Institute of Technology); Thomas Muench (Ph.D. Purdue University); Egon Neuberger (Ph.D. Harvard University); Robert Rosenthal (Ph.D. Stanford University): Mark Walker (Ph.D. Purdue University); Yoram Weiss (Ph.D. Stanford University); Robert Willis (Ph.D. University of Washington).

Associate Professors: Michael Hurd (Ph.D. University of California); Marvin Kristein (Ph.D. New School for Social Research); Robert Porter (Ph.D. Princeton University); Warren Sanderson (Ph.D. Stanford University); Charles Staley (Ph.D. Massachusetts Institute of Technology): Dieter Zechock (Ph.D. Tufts University); Michael Zweig (Ph.D. Univer-

sity of Michigan).

Assistant Professors: James Anton (Ph.D. Stanford University); Thomas Coleman (Ph.D. University of Chicago); William Dawes (Ph.D. Purdue University); Teresa Garcia-Mila (Ph.D. University of Minnesota); Paul Gertler (Ph.D. University of Wisconsin); Kenneth Hendricks (University of Wisconsin); Luis Locay (Ph.D. University of Chicago); Therese McGuire (Ph.D. University of Minnesota); Alain Nairay (Ph.D. Yale University); Alfonso Novales (Ph.D. University of Minnesota); John Winn (Ph.D. University of Tex-

Lecturer: Paul Gertler (M.A. University of Wisconsin).



he English Department offers courses in British and American Literature, Writing, and Journalism. The Poetry Center under the direction of June Jordan presents distinguished poets and writers reading and discussing their works. The Writing Center offers individual assistance to writers at all levels. Among the Department's forty full-time faculty are award winning novelist Thomas Flanagan, Pulitzer Prize winning poet Louis Simpson, and four winners of the chancellor's and/or President's Awards for Excellence in Teaching: Homer Goldberg (1973, 1987); Paul Newlin (1985); Stacey Olster (1987); Rose Zimbardo (1981).

Professors: David V. Erdman (Ph.D. Princeton University); Thomas Flanagan (Ph.D. Columbia University); Homer Goldberg (Ph.D. University of Chicago); Harvey S. Gross (Ph.D. University of Michigan); June Jordan; E. Ann Kaplan (Ph.D. Rutgers University); Jan Kott (Ph.D. Lodz University); Thomas Kranidas (Ph.D. University of Washington); Richard Levin (Ph.D. University of Chicago); Richard A. Levine (Ph.D. Indiana University); Jack Ludwig (Ph.D. University of California); Thomas E. Maresca (Ph.D. The Johns Hopkins University); Joseph Pequigney (Ph.D. Harvard University); Louis Simpson (Ph.D. Columbia University); Michael Sprinker (Ph.D. Princeton University); Judah L. Stampfer (Ph.D. Harvard University); Rose Zimbardo (Ph.D. Yale University).

Associate Professors: Helen Cooper (Ph.D. Rutgers University); Paul Dolan (Ph.D. New York University); Edward Fiess (Ph.D. Yale University); William J. Harris (Ph.D. Stanford University); Clifford C. Hufford (Ph.D. Columbia University); Aaron Lipton (Ed.D. New York University); Ruth Miller (Ph.D. New York University); Paul Newlin (Ph.D. University of California); Stacey Olster (Ph.D. University of Michigan); Thomas Rogers (Ph.D. University of Pennsylvania); Walter Scheps (Ph.D. University of Oregon); Sallie Sears (Ph.D. Brandeis University); David Sheehan (Ph.D. University Wisconsin); Clifford Siskin (Ph.D. University of Virginia); Stephen Spector (Ph.D. Yale University); Susan Squier (Ph.D. Princeton University); Alice S. Wilson (Ph.D. Cornell University).

Assistant Professors: Bruce Bashford (Ph.D. Northwestern University); Patricia Belanoff (Ph.D. New York University); Diane Fortuna (Ph.D. The Johns Hopkins University); James Harvey (M.A. University of Michigan); Joachin Martinez-Pizarro (Ph.D. Harvard University); Adrienne Munich (Ph.D. City University of New York); Marlon Ross (Ph.D. University of Chicago); Patricia Steenland (Ph.D. Brown University).

Lecturer: Alice Robertson (Ph.D. Arizona State University).

STUDIES

The humanities are those fields concerned with interpreting human life: philosophy, literature, foreign languages, religious studies, and the fine arts. The study of the humanities challenges the individual to understand cultural background shared by all human beings, and those differences in the heritage of particular groups that enrich all humanity. One affiliated professor, Louise Vasvari, was the recipient of the State University Chancellor's Award for Excellence in Teaching in 1975-1976.



FRENCH AND ITALIAN

he study of languages opens a door for the new worlds, new people, new concepts of living. The language of France and Italy will let one enter the heart of a civilization that is at the heart of modern Western thought. The Department of French and Italian at Stony Brook is among the best in the country. It offers courses in language, culture and literature at the undergraduate and graduate levels. It publishes two journals in literary criticism, Forum Italicum and Gradiva, and periodically holds national and international symposia on many aspects of literature and civilization.

Professors: Harriet Allentuch (Ph.D. Columbia University); Carol Blum (Ph.D. Columbia University); Frederick Brown (Ph.D. Yale University); Oscar Haac (Ph.D. Yale University); Mario Mignone (Ph.D. Rutgers University); Sandy Petrey (Ph.D. Yale University); Joseph Tursi (Ph.D. New York University); Mark Whitney (Ph.D. University of Pennsylvania); Eleonore M. Zimmermann (Ph.D. Yale University).

Associate Professors: Luigi Fontanella (Ph.D. Harvard University); Charles Franco (Ph.D. Rutgers University); Anthony Rizzuto (Ph.D. Columbia University).

Assistant Professors: Angelica Forti-Lewis (Ph.D. University of Pennsylvania); Leslie K. Morgan (Ph.D. Yale University); Nanette Shaw (Ph.D. City University of New York); Antonio Toscano (Ph.D. Rutgers University).

an, Hungarian, Swedish, Norwegian, Danish and dutch. We have an M.A. program and a Doctor of Arts program in addition to the undergraduate majors in Germanic and Slavic. Three members of our faculty were recipients of the State University Chancellor's Award for Excellence in Teaching: Professor Elling in 1972, Professor Czerwinski in 1973, and Professor Bethin in 1983.

Professors: Edward J. Czerwinski (Ph.D. University of Wisconsin); Barbara Elling (Ph.D. New York University); Leif Sjoberg (Ph.D. Uppsala

University).

Associate Professors: Christina Bethin (Ph.D. University of Illinois); Russell E. Brown (Ph.D. Harvard University); Thomas A. Kerth (Ph.D. Yale University); Andreas Mielke (Ph.D. Yale University); Ferdinand A. Ruplin (Ph.D. University of Minnesota); John R. Russell (Ph.D. Princeton University); Nicholas Rzhevsky (Ph.D. Princeton University); Lucy E. Vogel (Ph.D. New York University);

HISPANIC LANGUAGES

o longer a 'foreign' tongue, Spanish is America's second language. Studying Hispanic Language and Culture is not only personally enriching, but a wise career choice with many social benefits as well. The faculty of the Department of Hispanic Languages and Literature is internationally renowned. For example, Professor Elias Rivers is the

current president of the Sociedad International di Hispanistas, and Professor Pedro Lastra was recently inducted into the Chilean Academy of the Language. Many students are choosing to minor in languages. Professors: Jaime A. Giordano (University de Concepcion); Pedro Lastra (University of Chile); Elias L. Rivers (Ph.D. Yale University); Georgina Sabat-Rivers (Ph.D. The Johns Hopkins University).

Associate Professors: Roman de la Campa (Ph.D. University of Minnesota); Lou Charnon Deutsch (Ph.D. University of Chicago); James B. McKenna (Ph.D. Harvard University); Adrian Montoro (Ph.D. Universities of Havana and Madrid); Maria Luisa Nunes (Ph.D. City University

of New York).

Assistant Professors: Fiora Klein-Andreu (Ph.D. Columbia University); Hilda Pato (Ph.D. University of Pennsylvania); Lourdes Torres (Ph.D. University of Illinois).

Professors: Harvey Gross (Ph.D. University of Michigan).

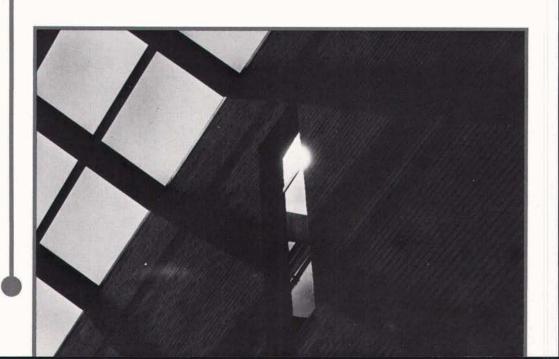
Associate Professors: Robert Goldenberg (Ph.D. Brown Universi-

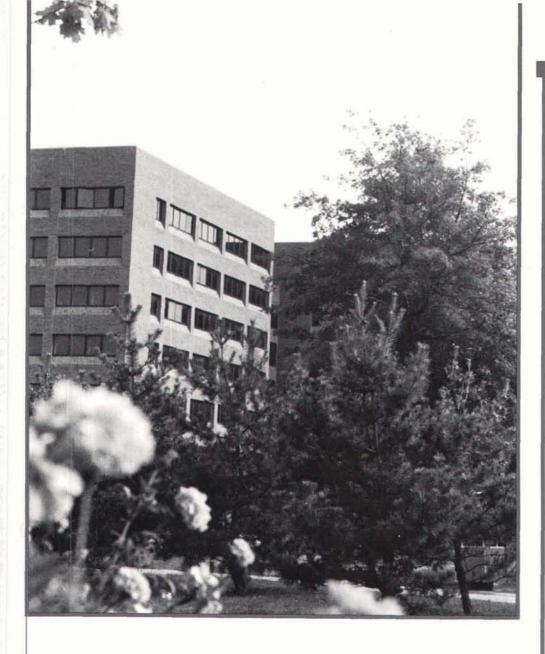
Assistant Professors: Robert Hoberman (Ph.d. University of Chicago); Carole Kessner (Ph.D. SUNY at Stony Brook).

Lecturer: Yona Shapira (B.A. Tel Aviv University).

GERMANIC SLAVIC LANGUAGES

he Department of Germanic and Slavic Languages and Literature teaches not only German and Russian but also Polish, Czech, Serbo-Croatian, Ukrainian, Bulgari-





he History Department continues to be busy and productive. Two of the five Guggenheim fellowships earned by Stony Brook faculty were awarded to members of the History Department, Ruth Cowan and Richard Kuisel, each of whom won other distinguished awards as well. The Department's input has recently expanded due to curriculum reforms inspired by the campus-wide emphasis on global thinking.

Professors: David Burner (Ph.D. Harvard University); Ernesto Chinchilla-Aguilar (Ph.D. Mexico D.F.); Ruth S. Cowan (Ph.D. The Johns Hopkins University); Daniel M. Fox (Ph.D. Harvard University); Richard Kuisel (Ph.D. University of California); Eric Lampard (Ph.D. Wisconsin University); Joel T. Rosenthal (Ph.D. University of Chicago); Bernard

Semmel (Ph.D. Columbia University); Eli Seifman (Ph.D. New York University); William R. Taylor (Ph.D. Harvard University); Fred Weinstein (Ph.D. University of California).

Associate Professors: Per A. Alin (Ph.D. Vienna); Michael Barnhart (Ph.D. Harvard University); Karl Bottigheimer (Ph.D. University of California); Hugh G. Cleland (Ph.D. Case Western Reserve); Elizabeth A. Garber (Ph.D. Case Institute of Technology); Donna Harsch (Ph.D. Yale University); Ned Landsman (Ph.D. University of Pennsylvania); Brooke Larson (Ph.D. Columbia University); Herman Lebovics (Ph.D. Yale University); Robert H.G. Lee (Ph.D. Columbia University); Helen R. Lemay (Ph.D. Columbia University); Gary Marker (Ph.D. University of California); Wilbur Miller (Ph.D. University of California); Leslie Owens (Ph.D. University of California); John W. Pratt (Ph.D. Harvard University); Nancy Tomes (Ph.D. University of

Pennsylvania); Barbara Weinstein (Ph.D. Yale University); John A. Williams (Ph.D. University of Wisconsin); Judith Wishnia (Ph.D. SUNY at Stony Brook).

Assistant Professors: Janet A. Reisman (Ph.D. Brown University).

he linguistics major provides a thorough grasp of the important areas of the field, from the theoretical linguistics to applied linguistics. It is concerned with the analysis of the abstract structures which underlay the sound systems and grammatical patterns of languages, the role of language in society, the study of language acquisition and its implications for theories of psychology, as well as applications of linguistics analysis to problems of language teaching, language policy, and social stratification. The major provides an integrating theme for the remainder of the college curriculum since linguistics touches on issues ranging from physics of sound to the history of ethnic groups. Students acquire valuable problem-solving skills and practice in logical argumentation and theory construction and testing. The program has links with or prepares students (in part) for study in computer science, communication technology, speech and hearing pathology, cognitive psychology, and language education of all types, and the linguistics minor has proved valuable for students majoring in these areas. An elementary and secondary education certificate in TESOL (Teaching of English to Speakers of Other Languages) is available through the Linguistics Department. Professors: Mark Aronoff (Ph.D. Massachusetts Institute of Technology); Aaron S. Carton (Ph.D. Harvard Institute).

Associate Professors: Frank Anshen (Ph.D. New York University); Ellen Broselow (Ph.D. University of Massachusetts); S.N. Sridhar (Ph.D. University of Illinois).

Assistant Professors: Daniel L. Finer (Ph.D. University of Massachusetts); Kamal K. Sridhar (Ph.d. University of Illinois).



MATHEMATICS

he Department of Math-

ematics is engaged in

some exciting new proj-

ects. The undergraduate major program and the honors program is being reviewed and revised. We are proposing an experiment in the teaching of precalculus by intergrating it into a year-long calculus course. An Institute for Mathematical Sciences has been created, and will be headed in Spring 1989 by Dis-tinguished Visiting Professor John Milnor of the Institute for Advanced Study in Princeton. Professors: Alfred Adler (Ph.D. University of California at Los Angeles); William Barcus (Ph.D. Oxford University); Jeff Cheeger (Ph.D. Princeton University); Ronald G. Douglas (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); Lowell Jones (Ph.D. Yale University); Anthony Knapp (Ph.D. Princeton University); Irwin Kra (Ph.D. Columbia University); Michio Kuga (Ph.D. University of Tokyo); Paul Kumpel (Ph.D. Brown University); Henry Laufer (Ph.D. Princeton University); H. Blaine Lawson (Ph.D. Stanford University);

William Lister (Ph.D. Yale University); Bernard Maskit (Ph.D. New York University); Dusa McDuff (Ph.D. Cambridge University); John W. Milnor (Ph.D. Princeton 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); Elvira Strasser (Ph.D. New York University); Peter Szusz (Ph.D. University of Budapest); Nicolae Teleman (Ph.D. Massachusetts Institute of Technology); Floyd L. Williams (Ph.D. Washington University)

Associate Professors: Michael Anderson (Ph.D. University of California); William Fox (Ph.D. University of Michigan); Daryl Geller (Ph.D. Princeton University); Claude LeBrun (Ph.D. Oxford University); Marie-Louise Michelsohn (Ph.D. University of Chicago); Eugene Zaustinsky (Ph.D. University of Southern California).

Assistant Professors: Catherine Durso (Ph.D. Massachusetts Institute of Technology); Eric Jablow (Ph.D. Princeton University); Alastair D. King (Ph.D. Oxford University); Florence Lecomte (Ph.D. University of Paris); Mitchell Rothstein (Ph.D. University of California at Los Angeles); Santiago Simanca (Ph.D. Massachusetts Institute of Technology); Richard Skora (Ph.D. University of Texas); Ralf Spatzier (Ph.D. University of Warwick); Wen-xiang Wang (Ph.D. Princeton University).

he Music Department has, from its inception more than twenty years ago, insisted upon the integral study of performance, original composition and those scholarly disciplines which are more commonly encountered in an academic environment: History and Theory. These we offer in a curriculum that assures that every student majoring in Music will have done significant work in each of these areas. At the same time, the faculty of the Department has felt strongly that studies in the music of our own time must constitute a substantial part of the curriculum in each of these areas of study. For the non-major, we offer a wide range of courses, from a broad appreciation of the elements and evolution of musical style, to focused studies of individual composers, repertories and genres, and courses in musicianship and performance. The University Orchestra, and Choral Ensembles and the Wind Ensemble all depend upon participation of the entire University community, and perform in concert during the year. Recitals of soloists and chamber ensembles of every kind fill an extremely active schedule in the Recital Hall of the Staller Center for the Arts. Faculty: Bulent Arel, Samuel Baron, Anthony E. Bonvalot, Timothy Eddy, Sarah Fuller, Lazar Gosman, Gilbert Kalish, Richard Kramer, David Lawton, Billy Jim Layton, John Lessard, Julius Levine, Judith Lochhead, Timothy Mount, Charles Rosen, Daria Semegen, Sheila Silver, Peter Winkler.

Lecturer: Amy Rubin.

Performing Artists in Residence: Ronald Anderson, Elaine Bonazzi, Ronald Borror, Martin Canin, Raymond DesRoches, Gary Glaze, John Graham, Arthur Haas, Jack Kreiselman, Charles Neidich, William Purvis, Joyce Robbins, Ronald Roseman, Arthur Weisberg, Jerry Willard.

PHILOSOPHY

hilosophy enables students to examine the broader questions concerning human life. The discipline involves knowledge and values, and provides for a philosophic perspectives on the sciences, and other humanities professions. The Philosophy Department contains a wide range of courses in such areas as metaphysics, value theory, logic, and epistemology. Noted for their outstanding efforts are Robert Neville, Hugh Silverman, and Clyde Miller, all of whom are recipients of the State University Chancellor's Award for Excellence in Teaching in the years 1974-1975, 1976-1977, and 1979-1980, respectively.

Distinguished Professor Emeritus: Justus Buchler (Ph.D. Columbia Uni-

versity).

Professors: Edward S. Casey (Ph.D. Northwestern University); Antonio de Nicholas (Ph.D. Fordham University); Sidney Gelber (Ph.D. Columbia University); Patrick Aidan (Ph.D. University of Louvain, Ph.D. St. Louis University); Dick Howard (Ph.D. University of Texas); Don dhe (Ph.D. Boston University); Donald B. Kuspit (Ph.D. University of Michigan); Robert Neville (Ph.D. Yale University); Hugh J. Silverman Ph.D. Stanford University); Marshall Spector (Ph.D. The Johns Hopkins University); Robert Sternfeld (Ph.D. University of Chicago); Victorino Tejera (Ph.D. Columbia University); Harold Zyskind (Ph.D. University of Chicago).

Associate Professors: David B. Allison (Ph.D. Pennsylvania State University); David A. Dilworth (Ph.D. Fordham University); Patrick Grim (Ph.D. Boston University); Patrick J. Hill (Ph.D. Boston University); Clyde Lee Miller (Ph.D. Yale University); Rita D. Nolan (Ph.D. University of Pennsylvania); Michael Simon (Ph.D. Harvard University); Walter Watson (Ph.D. University of Chicago); Donn Welton (Ph.D. Southern Illinois University).

Assistant Professors: Eva Feder Kittay (Ph.D. City University of New York); Mary C. Rawlinson (Ph.D. Northwestern University); Anthony Weston (Ph.D. University of Mich-

igan); Peter Williams (J.D., Ph.D. Harvard University).

Lecturers: Patricia Athay (B.A. Reed College); Christopher Martin (M.A. University of Sussex).

PHYSICAL EDUCATION

hysical Education at Stony Brook offers students the opportunity to study human movement and sound principles of healthful living. A program that includes numerous courses in a wide variety of lifetime sports and activities allows each individual to develop skill and knowledge necessary to adequately prepare for the enjoyable and productive use of leisure time. Traditional courses are offered in aquatic activities, bowling, conditioning, fencing, first-aid, martial arts and racquet sports. In keeping with national trends, recent actions in curriculum development have resulted in the creation of new course offerings in the areas of fitness, wellness and dance. The faculty are committed to an overall program that provides a proper balance of opportunities for students in physical education, athletics, intramurals, dance and recreation.

Professors: A. Henry Von Mechow (M.S. State University

College at Cortland).

Associate Professors: Paul H. Dudzick, Director of Men's Athletics (M.A. SUNY at Stony Brook); Colin A. Martindale, Director of Professional Studies (Ph.D. City University of New York); John W. Ramsey, Chairperson (M.S. Hofstra University); John A. Reeves, Director (Ed.D. Columbia University); Leslie Thompson, Emeritus (Ed.D. Columbia University); Sandra Weeden, Director of Women's Athletics (M.Ed. University of North Carolina).

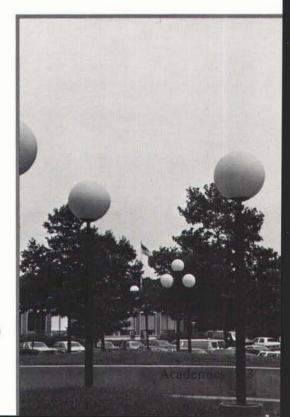
Assistant Professors: Judith A. Christ (M.A. SUNY at Stony Brook); John DeMarie (M.A. Adelphi University); Claire Dorgan, part-time (M.S. C.W. Post College); John H. Espey (M.A. University of North Carolina); Nobuyoshi Higashi part-time

(M.A. New York University); Samuel B. Kornhauser (M.S. Southern Illinois University); George Lukemire, part-time (B.S. Cornell University); Susan P. Moor, part-time (M.A. Smith College); Masataka Mori, part-time (B.A. Takushoku University); David S. Rothenberg, part-time (M.S. Ithaca College); Robert B. Snider (B.S. College of William and Mary); Theresa Tisa (M.S. State University College at Cortland); Amy Yopp (M.F.A. University of North Carolina).

Instructors: David B. Alexander part-time, (M.S. Adelphi University); Patricia Ann Bostic, Director of Intramurals (M.S. Marshall University); James E. Felix (B.S. State University College at Cortland); Michael C. Garafola, part-time (B.A. SUNY at Stony Brook); Kathryn Ann Koshansky (M.S. University of Illinois); Peter A. Raalf, part-time (M.A. New

York University).

Lecturers: Peter G. Angelo, part-time (Ph.D. SUNY at Stony Brook); Stephen P. Borbet, part-time (M.A. Adelphi University); David Caldiero, part-time (M.S. University of Bridgeport); Joseph P. Castigle Jr., part-time (B.A. SUNY at Stony Brook); Ira S. Levine, part-time (M.S. C.W. Post College); Declan X. McMullen, part-time (M.A. New York University); David Pia Jr., part-time (M.A. Ohio State University); Susan Ryan (B.S. State University College at Cortland).





PHYSICS

hysics provides a description of the universe and its constituents primarily through experimental investigation but also by theoretical models that are subsequently verified by experimental results. Physicists generally are employed in universities, research laboratories, government, and industry. Some physicists have a narrower title to show their particular interest because of the wide field that is covered, for example "Theoretical Nuclear Physicist," "Experimental Solid State Physicist," "High Energy Experimentalist."

Professors: Peter Paul, Chairperson (Ph.D. Freiburg); Philip B. Allen (Ph.D. University of California); Nandor L. Balazs (Ph.D. Amsterdam); Peter Braun-Munzinger (Ph.D. Heidelberg): Sudip Chakravarty (Ph.D. Northwestern University); Gerald E. Brown (Ph.D. Yale University); Robert L. deZafra (Ph.D. University of Maryland); Max Dresden (Executive Officer of the Institute for Theoretical Physics (Ph.D. University of Michigan); Roderich Engelmann (Ph.D. Heidelberg); Guido Finocchiaro (Ph.D. Catania, Italy); David B. Fossan (Ph.D. University of Wisconson); David Fox (Ph.D. University of California); Alfred S. Goldhaber (Ph.D. Princeton University);

Myron L. Good (Ph.D. Duke University); Paul D. Grannis (Ph.D. University of California); Andrew D. Jackson (Ph.D. Princeton University); Peter B. Kahn (Ph.D. Northwestern University); Yi-Han Kao (Ph.D. Columbia University); Janos Kirz (Ph.D. University of California); Steven A. Kivelson (Ph.D. Harvard University); T.T.S. Kuo (Ph.D. Pittsburgh); Linwook L. Lee (Ph.D. Yale University); Juliet Lee-Franzini (Ph.D. Columbia University); James Lukens (Ph.D. University of California); John H. Marburger III, President of University (Ph.D. Stanford University); Michael Marx (Ph.D. Massachusetts Institute Technology); Robert L. McCarthy (Ph.D. University of California); Barry M. McCoy (Ph.D. Harvard University); Robert L. McGrath (Ph.D. University of Iowa); Harold J. Metcalf (Ph.D. Brown University); Herbert R. Muether (Ph.D. Princeton University); Robert Nathans (Ph.D. University of Pennsylvania); Hwa-Tung Nieh (Ph.D. Harvard University); Claudio Pellegrini (Ph.D. University of Rome); Warren Siegel (Ph.D. University of California); Henry B. Silsbee (Ph.D. Harvard University); John Smith (Ph.D. Edenburgh); Gene D. Sprouse (Ph.D. Stanford University); Arnold A. Strassenburg (Ph.D. CalTech); Clifford E. Swartz (Ph.D. University of Rochester); Peter van Nieuwenhuizen (Ph.D. Utrecht); William I. Weisberger

(Ph.D. Massachusetts Institute of Technology); Lee R. Wilcox (Ph.D. Stanford University); C.N. Yang (Ph.D. University of Chicago).

Associate Professors: Erland H. Graf (Ph.D. Cornell University); Peter M. Koch (Ph.D. Yale University); Richard A. Mould (Ph.D. Yale University); 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).

Assistant Professors: Michael Rijssenbeek (Ph.D. Amsterdam); Johanna Stachel (Ph.D. Mainz); Hidenaga Yamagishi (Ph.D. Princeton University); Ismail Zahed (Ph.D. Massachusetts Institute of Technology).

Research Assistant Professors: Oliver Callot (Ph.D. University of Paris); Norbert Herrmann (Ph.D. Heidelberg); Madappa Prakash (Ph.D. Bombay); Jac verBaarschot (Ph.D. Utrecht).

Professors Emeriti: Ernest D. Courant (Ph.D. University of Rochester); Leonard Eisenbud (Ph.D. Princeton University); Arnold M. Feingold (Ph.D. Princeton University); Maurice Goldhaber (Ph.D. Cambridge University); Edward D. Lambe (Ph.D. Princeton University); T. Alexander Pond (Ph.D. Princeton University); John S. Toll (Ph.D. Princeton University).

PSYCHOLOGY

he department is currently in a period of expansion and evolution. It is organized administratively around five basic areas: Biopsychology, Clinical Psychology, Experimental Psychology: Cognitive, Experimental Psychology: Judgement and Choice, and Social/Personality Psychology. The department also offers interarea concentrations in Applied Child and Family Studies, Health Psychology, Developmental Psychology, Psychophysiology, and Quantilative Methods, as well as a concentration in Behavioral Neuroscience within the Biopsychology area. The faculty has 35 full-time members.

Professors: Beverly Birns (Ph.D. Columbia University); Dana Bramel (Ph.D. Stanford University); Jasper Brener (Ph.D. University of London); Edward G. Carr (Ph.D. University of California); John Gagnon (Ph.D. University of Chicago); David C. Glass (Ph.D. New York University); Marvin Goldfried (Ph.D. SUNY at Buffalo); Edward S. Katkin, Chairperson (Ph.D. Duke University); Marvin Levine (Ph.D. University of Wisconsin); Robert M. Liebert (Ph.D. \$tanford University); Jan Loney (Ph.D. University of Illinois); Emil Menzel (Ph.D. Vanderbilt University); John Neale (Ph.D. Vanderbilt University); K. Daniel O'Leary (Ph.D. University of Illinois); Howard Rachlin (Ph.D. Harvard University); Alan O. Ross (Ph.D. Yale University); John Stamm (Ph.D. University of Southern California); Stuart Valins (Ph.D. Columbia University); Grover J. Whitehurst (Ph.D. University of Illinois); Gerrit Wolf (Ph.D. Cornell University); Everett Wyers (Ph.D. University of California).

Associate Professors: David Cross (Ph.D. University of Michigan); Thomas D'Zurilla (Ph.D. University of Illinois); David S. Emmerich (Ph.D. Indiana University); Richard Friedman (Ph.D. SUNY at Stony Brook); Ronald Friend (Ph.D. University of Toronto); Herbert Kaye (Ph.D. Brown University); Daniel N. Klein (Ph.D. SUNY at Buffalo); Fredric Levine (Ph.D. Northwestern University); Alexandra W. Logue (Ph.D. Harvard University); Lawrence P. Morin (Ph.D. Rutgers University); H. William Morrison (Ph.D. University of Michigan); Susan G. O'Leary (Ph.D. SUNY at Stony Brook); David Pomeranz (Ph.D. University of Rochester); Nancy K. Squires (Ph.D. University of California); Arthur Stone (Ph.D. SUNY at Stony Brook); Everett Waters (Ph.D. University of Minnesota); Harriet Salatas Waters (Ph.D. University of Minnesota). Adjunct Professors: Edward Eisenstein (Ph.D. University of California); Edward Podolnick (Ph.D.

New York University); Sarah Stern-

glanz (Ph.D. Stanford University);

Sheldon Weintraub (Ph.D. Univer-

sity of Minnesota).

Assistant Professors: Janet Fischel (Ph.D. SUNY at Stony Brook); Andrew Harver (Ph.D. Ohio University); Jack G. May III (Ph.D. Brown University); Kathleen McGraw (Ph.D. Northwestern University); Kathie L. Olsen (Ph.D. University of California); Michael Palij (Ph.D. SUNY at Stony Brook); Heywood M. Petry (Ph.D. Brown University); Joyce Sprafkin (Ph.D. SUNY at Stony Brook); Gerdi Weidner (Ph.D. Kansas State University); Joanne V. Wood (Ph.D. University of California).

POLITICAL SCIENCE

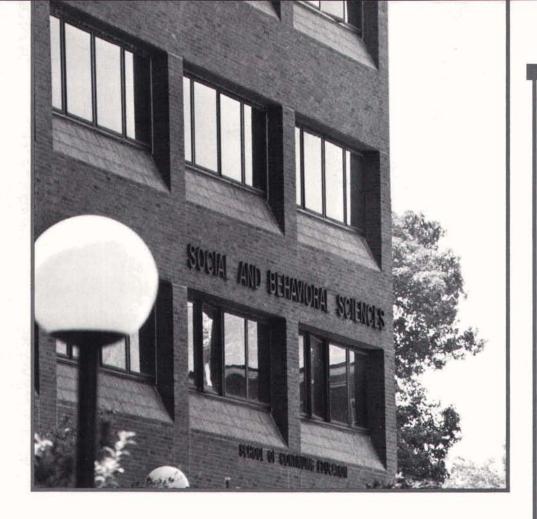
olitical Science covers all activities and institutions that relate to politics and government. Introductory courses are offered in each of the principal categories of the field: Comparative Politics and International Relations, American Government and Public Policy, and Political Behavior and Political Psychology. By studying Political Science, students are taught how societies make collective decisions through politics and government.

Professors: James M. Enelow (Ph.D. University of Rochester); Lee E. Koppelman (Ph.D. New York University); Milton G. Lodge (Ph.D. University of Michigan); Frank Myers (Ph.D. Columbia University); Helmut Norpoth (Ph.D. University of Michigan); Howard A. Scarrow (Ph.D. Duke University); Mark S. Schneider (Ph.D. University of North Carolina).

Associate Professors: Albert D. Cover (Ph.D. Yale University); John T. Scholz (Ph.D. University of California).

Assistant Professors: Charles M. Cameron (Ph.D. Princeton University); Wendy L. Hansen (Ph.D. California Institute of Technology); Leonie Huddy (Ph.D. University of California): Kathleen M. McGraw (Ph.D. Northwestern University); Victor C. Ottai (Ph.D. University of Illinois); Jeffrey A. Segal (Ph.D. Michigan State University); Paul E. Teske (Ph.D. Princeton University).





ociology is the systematic study of social life. It is based on the assumption that there is a certain pattern to the way people live and think that can be discovered and explained by studying their behavior and attitudes. The Sociology Department, which examines human behavior and social organizations, is ranked second among all university and college Sociology Departments in New York State. New courses are constantly being considered to prepare students for the job market and to sharpen their vocational skills. Sociology, like most other social science departments, sponsers internships and directed research.

Distinguished Professor: Lewis A. Coser (Ph.D. Columbia University). Professors: Stephen Cole (Ph.D. Columbia University); Rose Laub Coser (Ph.D. Columbia University); H. Warren Dunham (Ph.D. University of Chicago); Kenneth A. Feldman (Ph.D. University of Michigan); John H. Gagnon (Ph.D. University of Chicago); Erich Goode (Ph.D. Columbia University); Norman Goodman

(Ph.D. New York University); Mark Granovetter (Ph.D. Harvard University); James B. Rule (Ph.D. Harvard University); Hanan C. Selvin (Ph.D. Columbia University); Graham B. Spanier (Ph.D. Northwestern University); Eviatar Zerbavel (Ph.D. University of Pennsylvania).

Associate Professors: Diane Lee Barthel (Ph.D. Harvard University); O. Andrew Colliver (Ph.D. University of California); Scott L. Feld (Ph.D. The Johns Hopkins University); Ned Polsky (B.A. University of Wisconsin); Michael Schwartz (Ph.D. Harvard University); Judith Tanur (Ph.D. SUNY at Stony Brook); Andrea Tyree (Ph.D. University of Chi-

Assistant Professors: Said Amir Arjomand (Ph.D. University of Chicago); Paul Attewell (Ph.D. University of California); Karen Cerulo (Ph.D. Princeton University); Ivan D. Chase (Ph.D. Harvard University); David Halle (Ph.D. Columbia University); Lyle Hallowell (Ph.D. University of Minnesota); Bruce R. Hare (Ph.D. University of Chicago); Michael Kimmel (Ph.D. University of California); Frank Romo (Ph.D. Yale University); Patricia A. Roos (Ph.D. University of California); Mary Vogel (M.C.P. Harvard University); Richard Williams (Ph.D. SUNY at Binghamton); Glenn Z. Yago (Ph.D. University of Wisconsin).

RELIGIOUS STUDIES

he Religious Studies Program is an interdisciplinary approach to the analysis of religion. Using the techniques of philosophy, history, literature, and social sciences. 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 Altizer (Ph.D. University of Chicago); Patrick Heelan (Ph.D. University of Louvain).

Associate Professors: Robert Goldenberg (Ph.D. Brown University); Peter Manchester (Ph.D. Graduate Theological Union); Sung Bae Park (Ph.D. University of California).

Lecturer: Janet Gyatso (Ph.D. University of California).

heatre is a "people" oriented business. It provides an outlet for personal expression, participation in organized group activities, opportunity to use imagination and creativity and to test perceptions and ideas in a public forum. Students who graduate with a BA degree may expect to participate in professional or amatuer activities, to continue studying the art and craft of theatre or pursue other careers, such as medicine, law, the media industry, engineering or busi-

Faculty: William J. Bruehl, John Cameron, Richard Finkelstein, Yukihiro Goto, Terri Gruszewski, Sigrid Insull, Johnathan Levy, Lewis Lussardi, Steven Martin, Thomas Neumiller: Director of Undergraduate Studies, Louis Peterson, Norman Prusslin, Michael Quinn; Director of Graduate Studies, Farley Richmond, Carol Rosen, Richard St. Clair, Helen Carden Traina, Joan Wing.

APPLIED MATHEMATICS & STATISTICS

he Department has one of the three largest undergraduate majors in the mathematical sciences in the United States. Stony Brook is known by industrial employers and graduate schools from Boston to Silicon Valley as a plentiful source of bright, successful applied mathematics graduates. It has been the Applied Math Department's pleasure over the years to work with Stony Brook students and help nurture their abilities and develop their quantitative skills. About half of the Applied Math maors are double majors with another discipline, most often economics or computer science. This choice to combine mathematics with other quantitatively oriented disciplines has been encouraged by Applied Math faculty.

Professors: Michel Balinski (Ph.D. Princeton University); Edward Beltrami (Ph.D. Adelphi University); Yung Ming Chen (Ph.D. New York University); Daniel Dicker (Ph.D. Columbia University); Vaclay Dolezal (Ph.D. Czechoslovak Academy of Sciences); Pradeep Dubey (Ph.D. Cornell University); Ellis Johnson (Ph.D. University of California); Woo Jong Kim (Ph.D. Carnegie Mellon University); Abraham Neyman (Ph.D. Hebrew University); Matthew Sobel (Ph.D. Stanford University); Ram Srivastav (Ph.D. Glasgow University); Michael Taksar (Ph.D. Cornell University); Reginald Tewarson (Ph.D. Boston University); Alan Tucker (Ph.D. Stanford University).

Associate Professors: Laurence Baxter (Ph.D. University College London); Stephen Finch (Ph.D. Princeton University); Nancy Mendell (Ph.D. University of North Carolina).

Assistant Professors: Rabah Amir (Ph.D. University of Illinois); Hung Chen (Ph.D. University of California); Thomas Hagstrom (Ph.D. California Institute of Technology); Chi-Ming Ip (Ph.D. Cornell University); Hung Kung Liu (Ph.D. Cornell University); Cunhui Zhang (Ph.D. Columbia University).



Affiliated Faculty: Hussein Badr (Ph.D. Penn State); Lev Ginzberg (Ph.D. Astrophysical Institute); Charles Goldstein (Ph.D. New York University); Roger Grimson (Ph.D. University of North Carolina).

COMPUTER SCIENCE

e are now in the computer age with computers impacting many aspects of our daily lives. Computer Science is the study of computers. It is seeking new approaches to developing both computer hardware and software for innovative applications. The Department of Computer Science prepares students for professional careers or graduate study. Students may specialize in many areas which are at the cutting edge of computer technology, including: Artificial Intelligence, Database Systems, Programming Languages, Graphics, Robotics, Computer Vision, Networks, and VLSI Circuit Design.

Professors: Arthur J. Bernstein (Ph.D. Columbia University); Herbert L. Gelernter (Ph.D. University

of Rochester); Jack Heller (Ph.D. Polytechnic of Brooklyn); Philip M. Lewis (Ph.D. Massachusetts Institute of Technology); Theo Pavlidis (Ph.D. University of California); David R. Smith (Ph.D. University of Wisconsin); Larry D. Wittie (Ph.D. University of Wisconsity of Wisconsin).

Associate Professors: Peter B. Henderson (Ph.D. Princeton University); Jieh Hsiang (Ph.D. University of Illinois); Arie Kaufman (Ph.D. Ben Gurion); Ker-I Ko (Ph.D. Ohio State University); I.V. Ramakrishnan (Ph.D. University of Texas); David S. Warren (Ph.D. University of Michigan).

Assistant Professors: Leo Bachmair (Ph.D. University of Illinois); Hussein G. Badr (Ph.D. Penn State); Amit Bandopadhay (Ph.D. University of Rochester); Alessandro Giacalone (Ph.D. Brown University); Michael Kifer (Ph.D. Hebrew University); Prateek Mishra (Ph.D. University of Utah); Shaunak Pawagi (Ph.D. University of Maryland); Steven Skiena (Ph.D. University of Illinois); Scott A. Smolka (Ph.D. Brown University); M.K. Srivas (Ph.D. Massachusetts Institute of Technology); Eugene Stark (Ph.D. Massachusetts Institute of Technology); Anita Wasilewska (Ph.D. University of Warsaw).

TECHNOLOGY AND SOCIETY

he College of Engineering and Applied Sciences is committed to making its engineering students aware of the benefits as well as the problems caused by the interaction of technology with the individual and with social institutions. Students are taught to consider alternative futures in relation to social control and technological development, and come to understand the underlying engineering concepts of technological change. Professors: Thomas T. Liao (Ed.D. Columbia University); Emil J. Piel (Ed.D. Rutgers University); John G. Truxal (Sc.D. Massachusetts Institute of Technology); Marian Visich Jr. (Ph.D. Polytechnic Institute of Brooklyn).

Associate Professors: Lester Paldy

(M.S. Hofstra University).

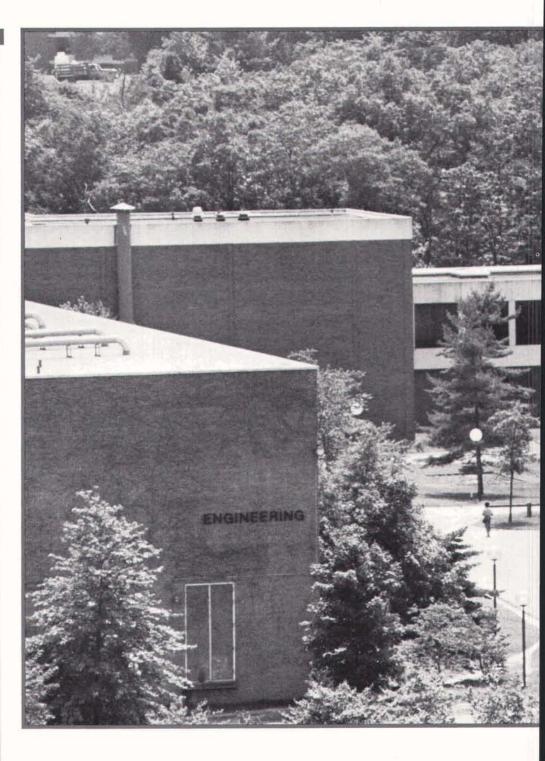
Assistant Professors: David L. Ferguson (Ph.D. University of California).

Lecturers: Arthur Gilmore (M.S. University of Colorado); Nina A. Leonhardt (M.S. SUNY at Stony Brook).

ELECTRICAL ENGINEERING

lectrical Engineering is chosen by students interested in computer engi-neering and designing microprocessors, communications systems, semiconductor electronics, bioengineering, robotics, artificial intelligence, electronic circuits, instrumentation, and related fields. Students will be prepared to pursue a career, or further their studies.

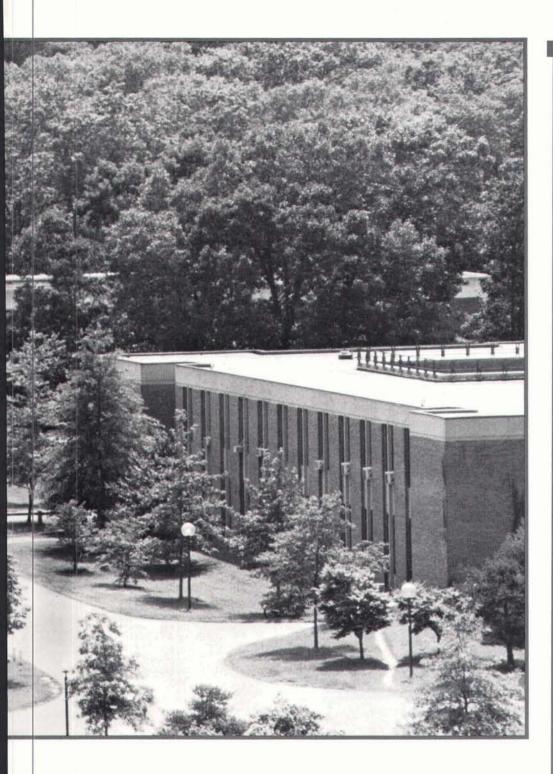
Professors: H.R. Carleton (Ph.D. Cornell University); Sheldon S.L. Chang (Ph.D. Purdue University); Chi-Tsong Chen (Ph.D. University of California); John H. Marburger III, President of University (Ph.D. Stanford Univer-Velio A. Marsocci (Eng.Sc.D. New York University); Jayantkumar P. Parekh (Ph.D. Polytechnic Institute of Brooklyn); Theodosios Pavlidis (Ph.D. University of California); Stephen



S. Rappaport (Ph.D. New York University); Stephen D. Shapiro (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: John Murray (Ph.D. University of Notre Dame); Kenneth L. Short (Ph.D. SUNY at Stony Brook); Stephen Sussman-Fort (Ph.D. University of California).

Assistant Professors: Shyam Narayan Bajpai (Ph.D. Indian Institute of Technology); Gagan Choudhury (Ph.D. SUNY at Stony Brook); Harbans Singh Dhadwal (Ph.D. University of London); Hon Son Don (Ph.D. Stanford University); Mansour Eslami (Ph.D. University of Wisconsin); Jeffrey C. Hantgan (Ph.D. Cornell University); Lloyd A. Marks (M.D. University of Michigan); Nazir A. Pashtoon (Ph.D. Stevens Institute of Technology); Thomas G Robertazzi (Ph.D. Princeton University); Donald R. Ucci (Ph.D. City College of CUNY); Chien-Chung Yah (Ph.D. University of Pennsylvania).



MATERIAL SCIENCES

he Department of Material Science works in conjunction with other science and engineering departments. Offered is a wide range of interdisciplinary programs designed for prospective graduates who are seeking a career in industry or further studies. These joint programs are aimed at the material aspect of Mechanical Engineering, Ocean Engineering,

Electrical Engineering, and Chemistry. Individualized programs can also be created for a student.

Professors: Herbert R. Carleton (Ph.D. Cornell University); Ray Egerton (Ph.D. Imperial College); Patrick J. Herley (Ph.D. Rhodes University); Herbert Herman (Ph.D. Northwestern University); Franco Jona (Ph.D. Swiss Polytechnic Institute); Sumner N. Levine (Ph.D. University of Wisconsin); Leslie L. Seigle (Ph.D. Massachusetts Institute of Technology); Franklin F.Y. Wang (Ph.D. University of Illinois). Associate Professors: Clive R.

Clayton (Ph.D. Surrey Universi-

Assistant Professors: Michael Dudley (Ph.D. University of Warwick); Peter A. Jardine (Ph.D. Bristol University).

MECHANICAL ENGINEERING

echanical Engineering is the broadest based of the engineering professions with its roots lying in the Industrial Revolution. It is concerned with all aspects of planning, design, development, manufacture and evolution of energy conservation, power generation, environmental control systems, land and marine transport vehicles, and production machines. Considerable expertise is required by the student in these studies. The department prepares students for graduate study or a professional career in this profession which is best suited to his or her area of specialty.

Professors: Abraham L. Berlad, Emeritus (Ph.D. Ohio State University); Robert D. Cess (Ph.D. University of Pittsburgh); Fu-Pen Chiang (Ph.D. University of Florida); Sultan Hameed (Ph.D. University of Manchester); Stewart Harris (Ph.D. Northwestern University); Thomas F. Irvine Jr. (Ph.D. University of Minnesota); Richard S. Lee (Ph.D. Harvard University); Edward 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); Ching H. Yang (Ph.D. Lehigh University).

Associate Professors: Robert G. Currie, Adjunct (Ph.D. University of California): Jane L. Fox (Ph.D. Harvard University); Joseph Hogan (Ph.D. New York University); Lin-Shu Wang (Ph.D. University of California); Hong-Sen Yan (Ph.D. Purdue University).

Assistant Professors: Jakov Karni (Ph.D. University of Minnesota); Moez Mayourian (Ph.D. Columbia University); Jahangir Rasetegar (Ph.D. Stanford University); Michael D. Walker (Ph.D. The Johns Hopkins University).

HARRIMAN COLLEGE

he W. Averell College for Policy Analysis and Public Management offers professional training for positions in government agencies at the federal, state, and local levels. Training for position in the private sector that relate to public policy is also available. Graduates work as budget analysts, planners, managers, project leaders, and consultants in agencies that deal with public problems such as energy, transportation, criminal justice, science and technology, health, and education. Although the College's main program is at graduate level, its Accelerated Program is open to students who have, during their freshman and sophmore years, demonstrated both an interest in public service careers. T. Owen Carroll, a prominent member of the Faculty, was a recipient of the State University Chancellor's Award for Excellence in Teaching for the academic year 1973-1974.

Professors: Lee E. Koppelman (D.P.A. New York University); Robert Nathans (Ph.D. University of Pennsylvania); Gerrit Wolf (Ph.D. Cornell University); Dennis R. Young (Ph.D. Stanford University).

Associate Professors: Stanley M.

Altman (Ph.D. Polytechnic Institute of Brooklyn); T. Owen Carroll (Ph.D. Cornell University); Pearl Kamer (Ph.D. New York University); Peter Meier (Ph.D. University of Massachusetts); George Pidot (Ph.D. Harvard University); Harry Weiner (S.M. Massachusetts Institute of Technology); Glenn Yago (Ph.D. University of Wisconsin).

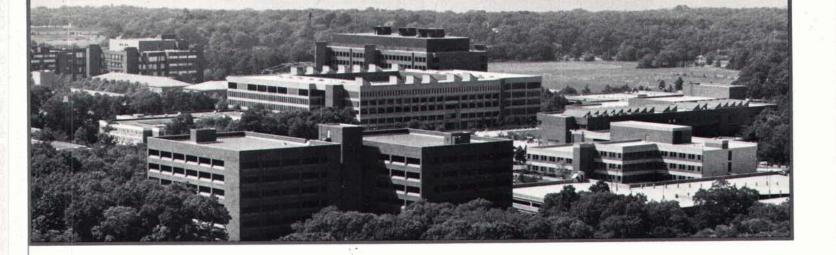
Assistant Professors: Avner Benner (Ph.D. SUNY at Stony Brook); Theresa McGuire (Ph.D. Princeton University); Ann Preston (Ph.D. Harvard University); Frederick R. Preston, Adjunct (Ed.D. University of Michigan); Thomas Sexton (Ph.D. SUNY at Stony Brook).

Lecturers: Barbara Cohn (B.A. New York University); Robert A. Francis (Ph.D. Ball State University); Joan Weinstein (M.A. University of California).



he School of Allied Health Professions is committed not only to the education and training of highly competent health professionals and therapists but also to preparing its graduates to assume leadership roles in the health care system. A unique commitment is to the team approach to health care which provides for innovative programs utilizing an interdisciplinary core curriculum, ongoing clinical experience, and an active program in continuing professional education. The school provides an environment in which expertise and resources can be consolidated towards the goal of more effective and more efficient education of several allied health profession groups, with the added advantage of providing opportunities to help the graduates understand their role in the context of total health care. With its increasing complexity, modern medical care requires numerous kinds of knowledge and skills that a large team must be called into action to provide the best possible health care. The curriculum of the program in health sciences leading to the master's of science degree is designed to meet the needs of practicing health professionals with varied career interests. A variety of health professionals such as physical therapists, medical technologists, physician's assistants, nurses, dental hygienists and dieticians, enter the program seeking to expand their contributions to the delivery of health services and to the education of health practioners and consumers.





MARINE

he Marine Sciences Research Center (MSRC) is the center for research, graduate education, and public service in marine science for the State University of New York system. It offers the only SUNY graduate degree programs in oceanography and marine environmental sciences. The Marine Science Research Center has programs of research in biological, and physical oceanography; in coastal zone management, and in fishery management. Marine Science Research Center scientists have a strong commitment to translate the results of research into forms readily usable for management, and when possible, give a solution for environmental problems. Emphasis in the research and education programs is on the coastal ocean, approximately to the seaward edge of the continental shelf. At Stony Brook, students at the Marine Science Research Center are fortunate. Strong programs in physics, chemistry, biology, and geology as well as in pure mathematics, applied mathematics, and engineering exist on campus. Not only do they exist; they are open to oceanographers who want to increase their professional competence. Opportunities for learning and for collaborative research in these disciplines are unlimited and readily available to all interested in the study of Marine Sciences.

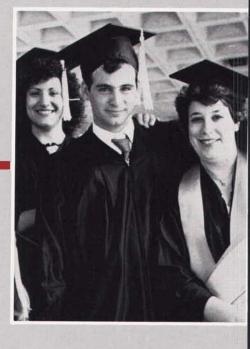
Professors: Robert C. Aller (Ph.D. Yale University); Edward J. Carpenter (Ph.D. University of North Carolina); Harry H. Carter (M.S. University of California); Herbert Herman (Ph.D. Northwestern University); Richard K. Koehn (Ph.D. Arizona State University); Lee E. Koppelman (D.P.A. New York University); John L. McHugh (Ph.D. University of California); Akira Okubo (Ph.D. The Johns Hopkins University); Donald W. Pritchard (Ph.D. University of California); J.R. Schubel (Ph.D. The Johns Hopkins University); Lawrence B. Slobodkin (Ph.D. Yale University); Dong Ping Wang (Ph.D. University of Miami); Franklin F.Y. Wang (Ph.D. University of (Illinois); Peter K. Weyl (University of Chicago).

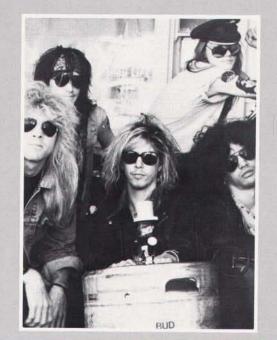
Associate Professors: Henry J. Bokuniewicz (Ph.D. Yale University); Malcolm J. Bowman (Ph.D. University of Saskatchewan); Douglas G. Capone (Ph.D. University of Miami); J. Kirk Cochran (Ph.D. Yale University); Jed A. Fuhrman (Ph.D. University of California); Cindy Lee (Ph.D. University of California); Glenn R. Lopez (Ph.D. SUNY at Stony Brook); Robert E. Malouf (Ph.D. Oregon State University); William J. Meyers (Ph.D. Rice University); Mary I. Scranton (Ph.D. Massachusetts Institute of Technology); Robert E. Wilson (The Johns Hopkins University); Charles F. Wurster (Ph.D. Stanford University). Assistant Professors: Boudewijn H. Brinkhuis (Ph.D. SUNY at Stony Brook); Robert M. Cerrato (Ph.D. Yale University); David O. Conover (Ph.D. University of Massachusetts); Elizabeth M. Cosper (Ph.D. City University of New York); Robert K. Cowen (Ph.D. University of California): Linda E. Duguay (Ph.D. University of Miami); Valrie A. Gerard (Ph.D. University of California); Sarah G. Horrigan (Ph.D. University of California); James E. Mackin (Ph.D. University of Chicago); Scott E. Siddall (Ph.D. University of Miami);

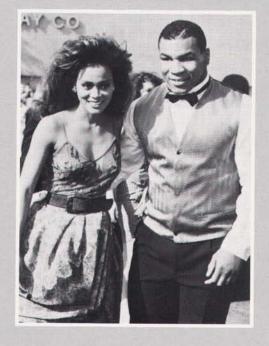
Gary A. Zarillo (Ph.D. University of Georgia).

SOCIAL

he School of Social Welfare is the largest masters program in the University. In addition to the accredited M.S.W. degree-granting program we admit a selected group of upper division undergraduate students into our accredited baccalaureate Social Work program. Our School has been innovative since its inception. The school offers courses in the evenings and on weekends in order to encourage and facilitate non-traditional students in completing the program. Our school has an impact on the university by the example it provides. We reach out in non-traditional ways to non-traditional students. Once accepted, these students go through a rigorous two year program that includes both classwork and a field internship in social agencies where they have opportunities to apply what they have learned. But our impact is not only on the university. As the only accredited social work program in Suffolk County, and the only public one on Long Island, we have had a major impact on the quality of human services in our region. Our graduates now have responsible positions throughout the area and have imbued those services with the principles for which we stand: reaching out to the oppressed, advocating for the improvement in agency services and for social change, and empowering clients to take control of their lives.





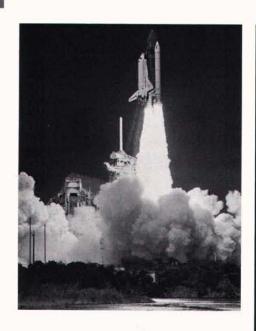








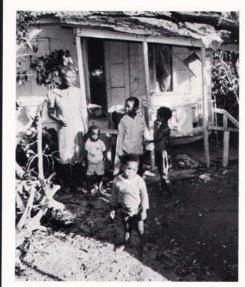
Year In Review



he shuttle Discovery blasted into orbit in September, the first space flight since the shuttle Challenger mission ended tragically 73 seconds after liftoff on Jan. 28, 1988. The Discovery ended its successful four day, 1.6 million mile mission with a triumphant landing at Edwards Air Force Base in California.



t the age of 24, singer, songwriter George Michael has done quite well international acclaim, 36 million records sold worldwide, and an unbroken string of success. And his first solo LP — "Faith" — is on the way up.



urricane Gilbert rose out of the Carribean like a giant wind storm in late September. By the time it lost its hurricane status over northeastern Mexico. it had killed more than 300 people, left hundreds of thousands homeless and caused billions of dollars in damage to the Carribean, Central America, Mexico and the United States. Stony Brook students provided relief.



nd then there was Cher. The creatively dressed Cher won the Academy Award for Best Actress for her role as the superstitious young widow in the film "Moonstruck."



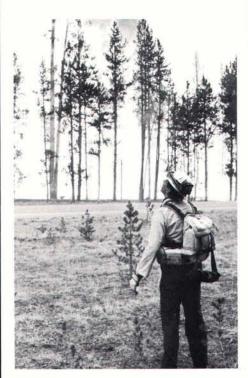
he summer of 1988 was hit with the worst drought in many years. Throughout the midwest, farmers watched helplessly as their crops went dry.



early 25 years after he hit the British pop music scene as a teen-age singer, Steve Winwood recaptured the popularity of his youth. The Grammy award-winning artist's new album and hit single of the same name -"Rock With It" — mixes rhythm and blues with the sounds of Nashville.



t became an international effort of good will. Russians and American rescuers cut through the ice in Alaska to save two California gray whales. The whales were trapped in the ice for more than three weeks. News media from around the world converged on the tiny village of Barrow, Alaska, to cover the successful rescue.



orest fires spread throughout the western part of the country in the summer of 1988, destroying millions of acres of national parkland.



resident Ronald Reagan and Soviet Leader Mikhail S. Gorbachev worked for several years to bring the two countries together. After a treaty was signed to eliminalte certain nuclear weapons, 1988 was the year the efforts of these two leaders went into effect.

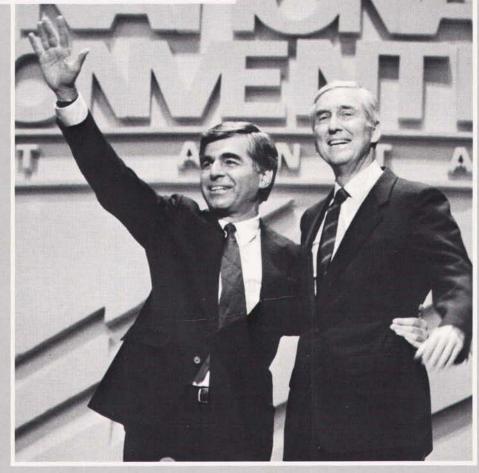


ock star Tracey Chapman belts out a song at Wembley Stadium in London. It was the opening of the rock tour, Amnesty International.



President ice George Bush, after serving for eight years in the Reagan administration, got the expected nod at the Republican National Convention in New Orleans in the summer of 1988. His choice for running mate was unexpected — Sen. Dan Quayle of Indiana. The public opinion polls showed that the inexperienced 41 year-old senator was not a popular choice. Vice President Bush led Gov. Dukakis by a large margin in electoral votes as well as the popular vote.

he Democrats held their National Convention in Atlanta, Georgia in the summer of 1988. The candidate for President of the United States turned out to be Governor Michael Dukakis of Massachusetts. Governor Dukakis chose for his running mate Senator Lloyd Bentsen from Texas. Contrary to Bush's choice, the governor's choice turned out to be a very popular decision. Though there were signs of inner turmoil, Dukakis and Bentsen rode out the campaign and took defeat gracefully.



ART BUCHWALD

2000 PENNSYLVANIA AVENUE, N.W. **SUITE 3804** WASHINGTON, D.C. 20006

TELEPHONE 393-6680

31 October 1988

Dear Allison Goldstein:

I have no idea when you need the copy for your Specula Yearbook.

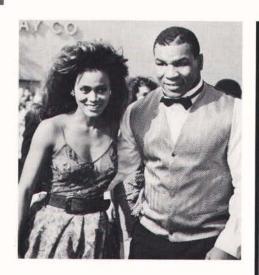
The only comments I have are I cannot think of one thing that this election could mean to students at Stony Brook. To my knowledge, Stony Brook has a lot more to gain from the bi-annual parliamentary elections in Finland. I urge everyone not to pay any attention to what is going on in Washington -- it's none of your business and you can only be hurt when you find out what they have done.

Sincerely,

Art Buchwald







ike Tyson, Heavyweight boxer, married actress Robin Givens. The stormy marriage lasted less than a year with Ms. Givens filing for divorce. Being accused of marrying for money, Robin said she wouldn't take a dime.



he Duke and Duchess of York, the former Sarah Ferguson and her husband. Prince Andrew, named their daughter Beatrice

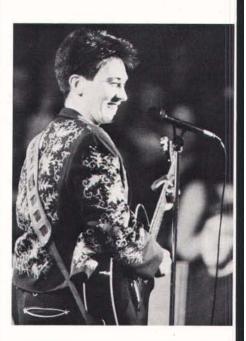
Elizabeth Mary. The princess was born on August 8, 1988. Prince Andrew is the second son, in line to the throne.



he star of "Family Ties," which just recently went out of production, married actress Tracy Pollan, who played his girlfriend on the hit television show for a length of time during the series until she left the show.



elieve it or not, this man is not a normal sight in New York City. Australian actor Paul Hogan hoists himself up a pole to get a better view of Manhattan's busy streets in a scene from his hit movie "Crocodile Dundee." "Crocodile Dundee II," did not make quite as big a hit as number one did. So much for sequels.



ountry vocalist k.d. Lang is here during a performance at the Fillmore Auditorium in San Francisco. The Canadian singer is knocking audiences dead with a dynamite voice and outlandish stage garb.



hat started as a hunger strike of students from Beijing's university has turned to violence as tanks and troops stormed Tiananmen Square killing and injuring many students who were on hunger strikes for political reforms.

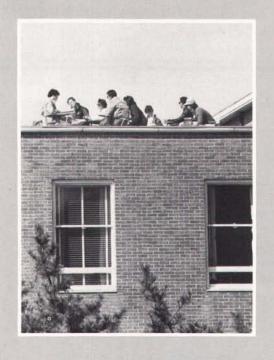


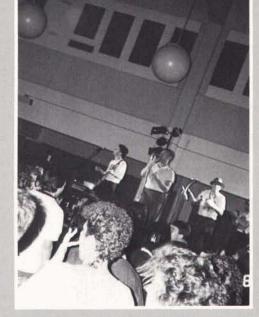
orfolk April 24, where 47 died, the 16-inch guns of the USS Iowa are in the same position they were after the explosion that killed 47 during gunnery practice. The Iowa returned to port, the Norfolk Naval Base; crew members lining the rails.

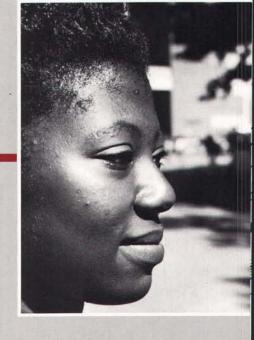




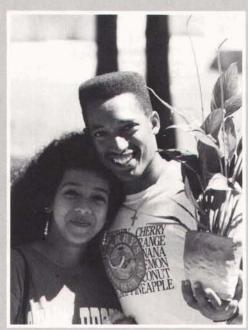
s the year in review a sign that will foretell future? our Dr. Marburger believes it is better to think of them as messages from our past. As each of us has commenced to a new life, we can not insulate ourselves from this message. In it, the future is envisioned, not foretold, and its shape is wrought by human will our will. Education prepares us to recognize opportunities for great change and gives us ideas on how to seize them. We have received this education. We have the ability to take up opportunities offered. Today's events could be the foundation for future progress or future misery. Our response to this challenge could be the deciding difference.

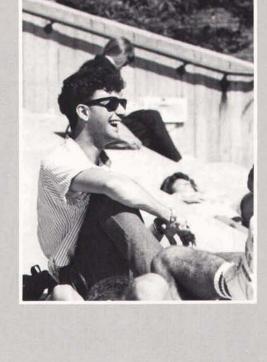












ART BUCHWALD

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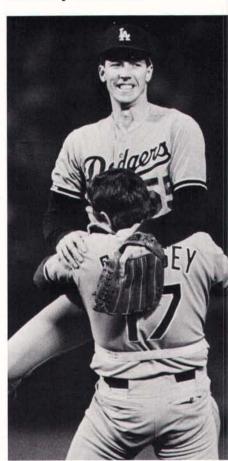
mid tears and grief, thousands of people who had died of AIDS were memorialized in October in ceremonies centered on a huge quilt that was made from friends and family members of the victims. Each of the panels measured three feet by six feet and all 50 states and a dozen foreign countries were represented in the 375,000 square foot quilt



retchen Elizabeth Carlson erupted in tears as her name was announced as Miss America 1989. The 22 year-old Miss Minnesota, who planned to be a Harvard-trained lawyer, became the first classical violinist to win the Miss America crown.



iggy Marley, son of the late Reggae star Bob Marley, gave a stand-up performance in July in the Negev desert in the south of Israel during a Third World Music festival accompanied by "The Melody Makers."



he World Series belonged to the Los Angeles Dodgers. The Dodgers captured their sixth World Series title in October with a 5-2 victory over the Oakland A's in the fifth game of the series.

he stars of the 1988 Summer Olympics, diver Greg Louganis won 2 gold medals; track and field star Carl Lewis won 2 gold and 1 silver; Florence Griffith Joyner won 3 gold and 1 silver; and swimmer Matt Biondi celebrated with 5 gold, 1 silver and 1 bronze.



he 1988 Summer Olympics in Seoul. South Korea opened with a dramatic and dazzling ceremony. A colorful, three-hour spectacle mixing ancient Korean rituals with space-age technology kicked off 16 days of athletic competition.



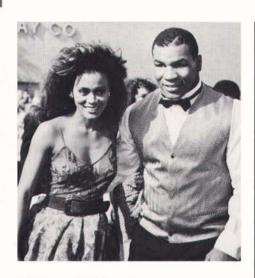
lympic swimmer Janet Evans won three gold medals at the 1988 Summer Olympics in Seoul, South Korea. The 17-year-old senior high school student from Placentia, Calif., set a world record in the 400 meter freestyle.



lympic runner Flor-Griffith ence Joyner, dazzled the 1988 Summer Olympics in Seoul. She won 3 gold medals and 1 silver.



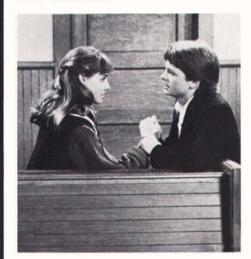




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Student Life

BEGINNING OF TRADITIONS 1989

raditions are assumed to be missing from the Stony Brook campus. This year saw the start of traditions, ones that will be here long after we have graduated. These two pages offer a glimpse of what some of these traditions were. Counterclockwise Dr. Jerry Schubel receives a plaque from Lori Johnson for his works in URECA. DAKA put forth their best foot with a lobster and steak cookout. The University open house allows us, as a community, to show off the best labs, professors, new equipment, International Theatre, and students. Finally Pride Patrol, which annually tackles an area to clean up, paint,

and renovate.
On following pages; The Challenge Series where students, faculty, and staff get together and PLAY BALL! Roth Pond Regatta, once again, allowed students, faculty, and staff to get together and show off nautical and shipbuilding skills. I do not think I have to tell you that students won in both contests. As final celebrations, the Hawaiian Luau, Last Night at EOB, and Commencement gave everyone the last chance to whoop it up. As a participant and as an observer The Beginning of Traditions has been a lot of fun.

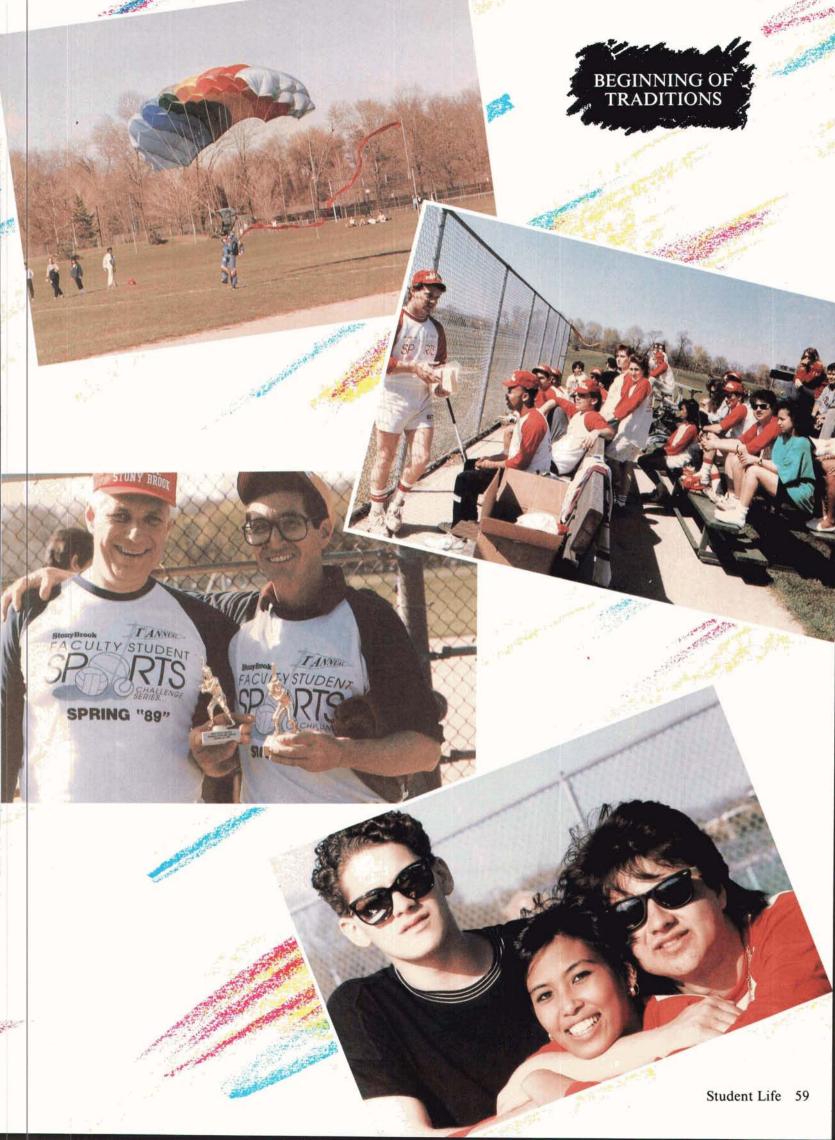




CHALLENGE SERIES 1989

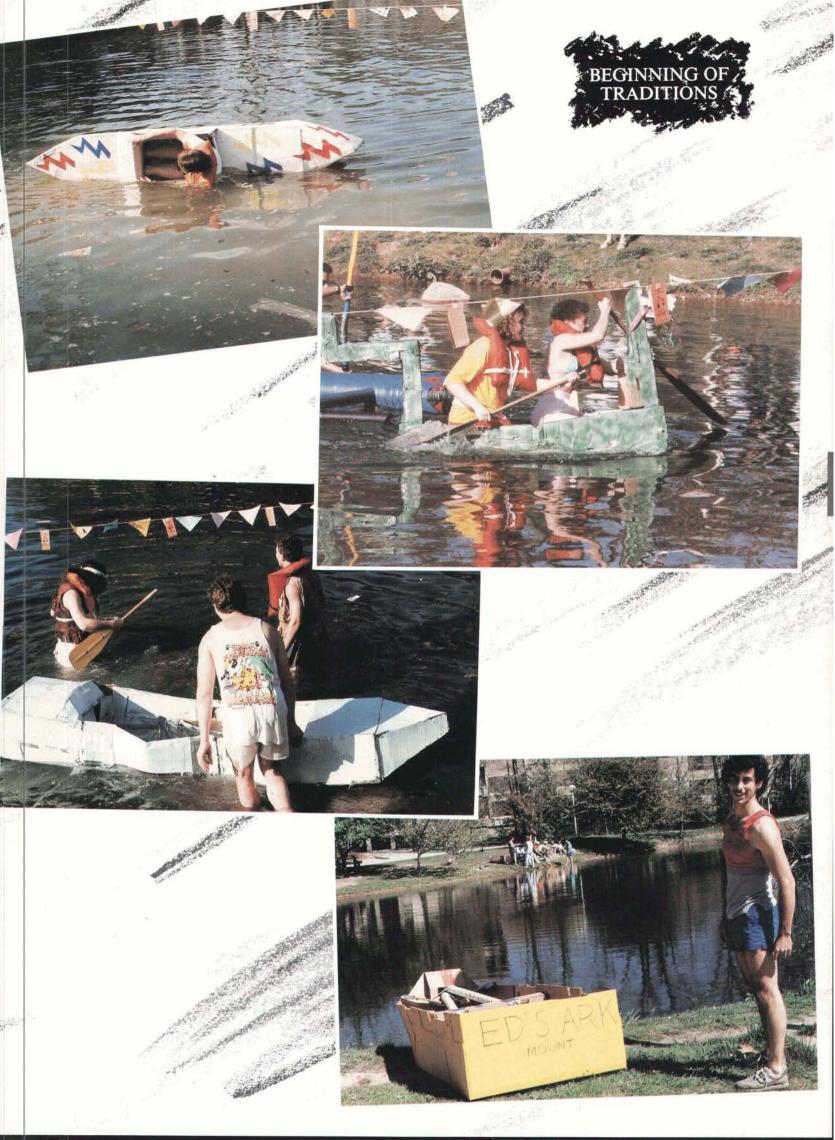


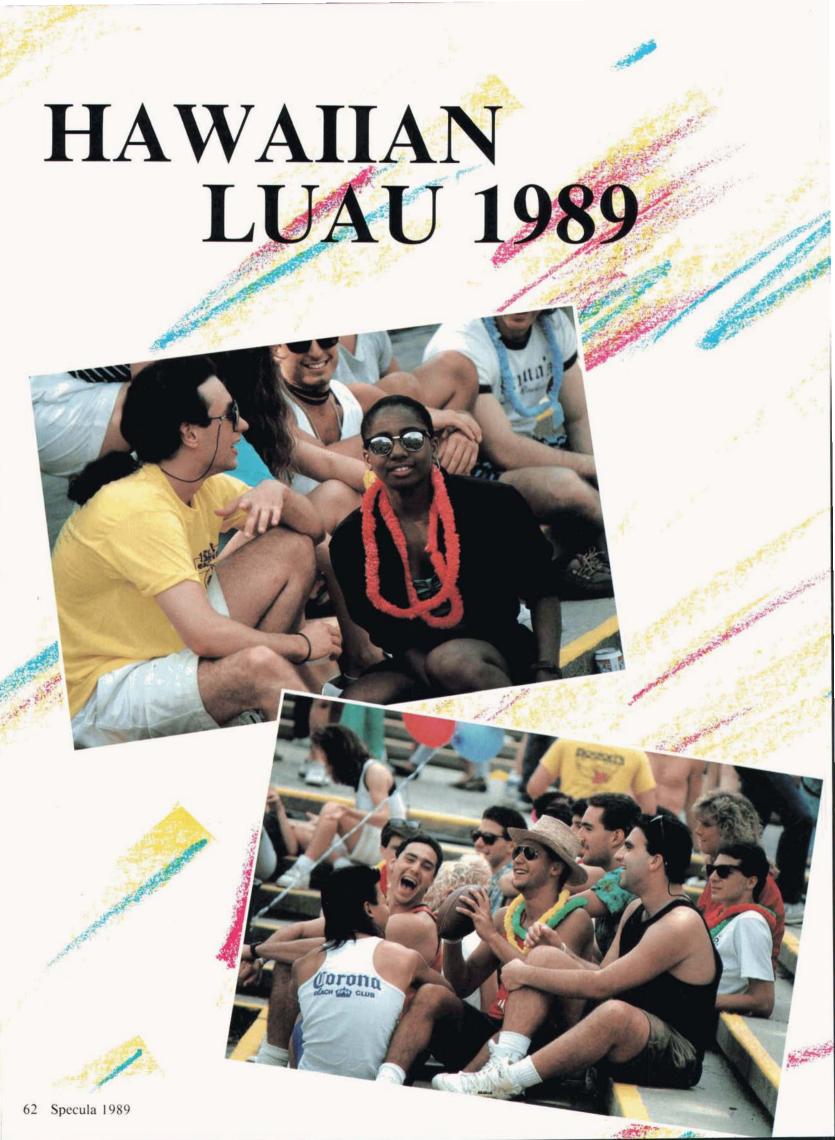


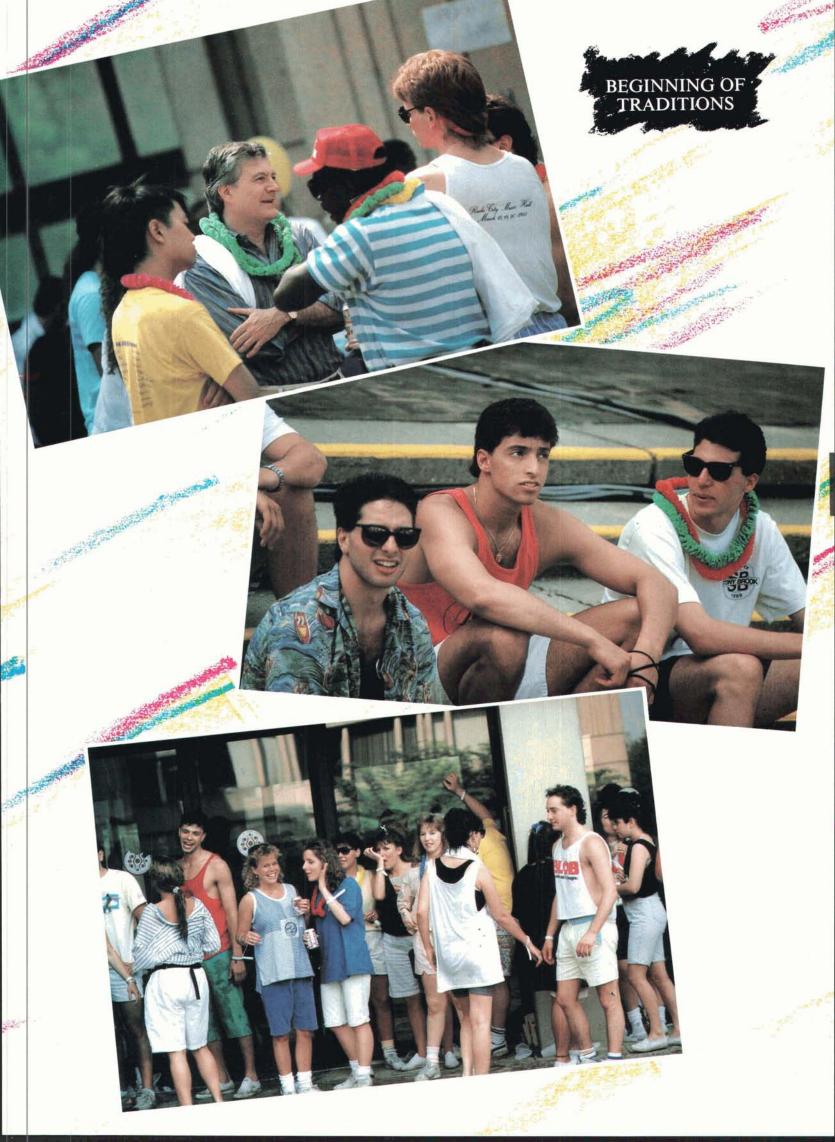


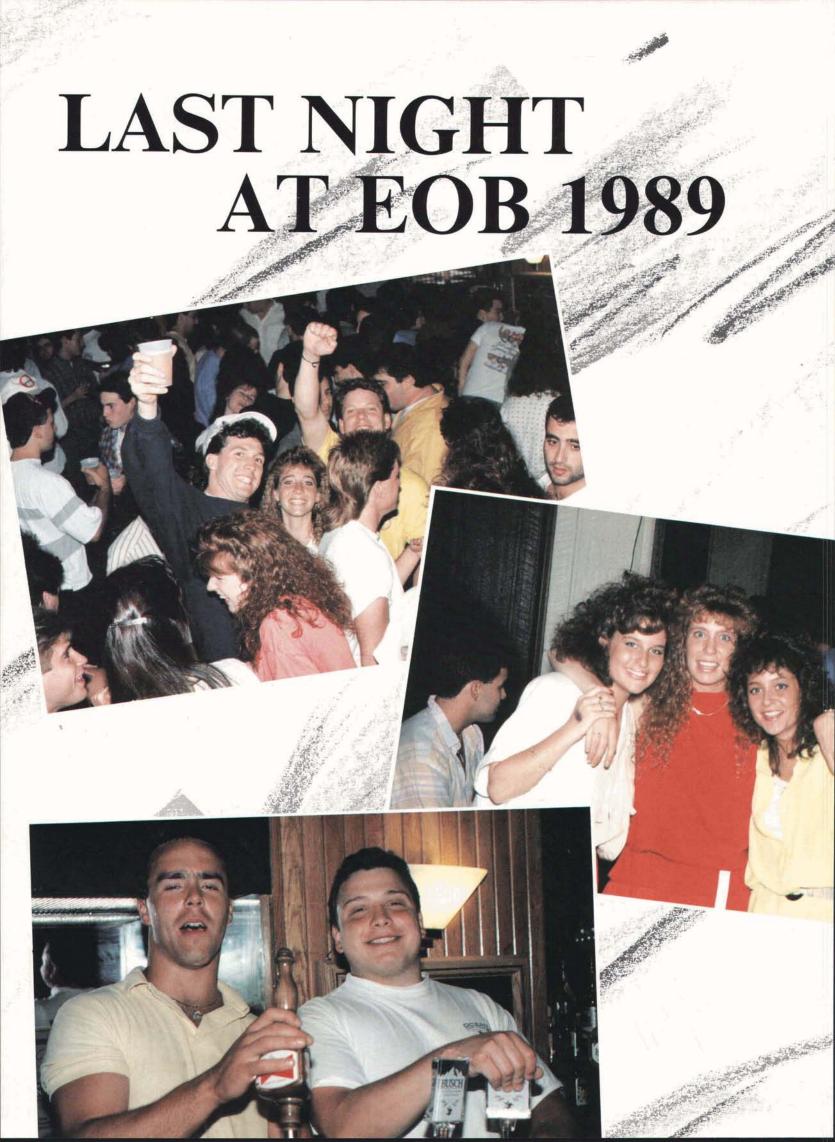
ROTHQUAD REGATTA 1989

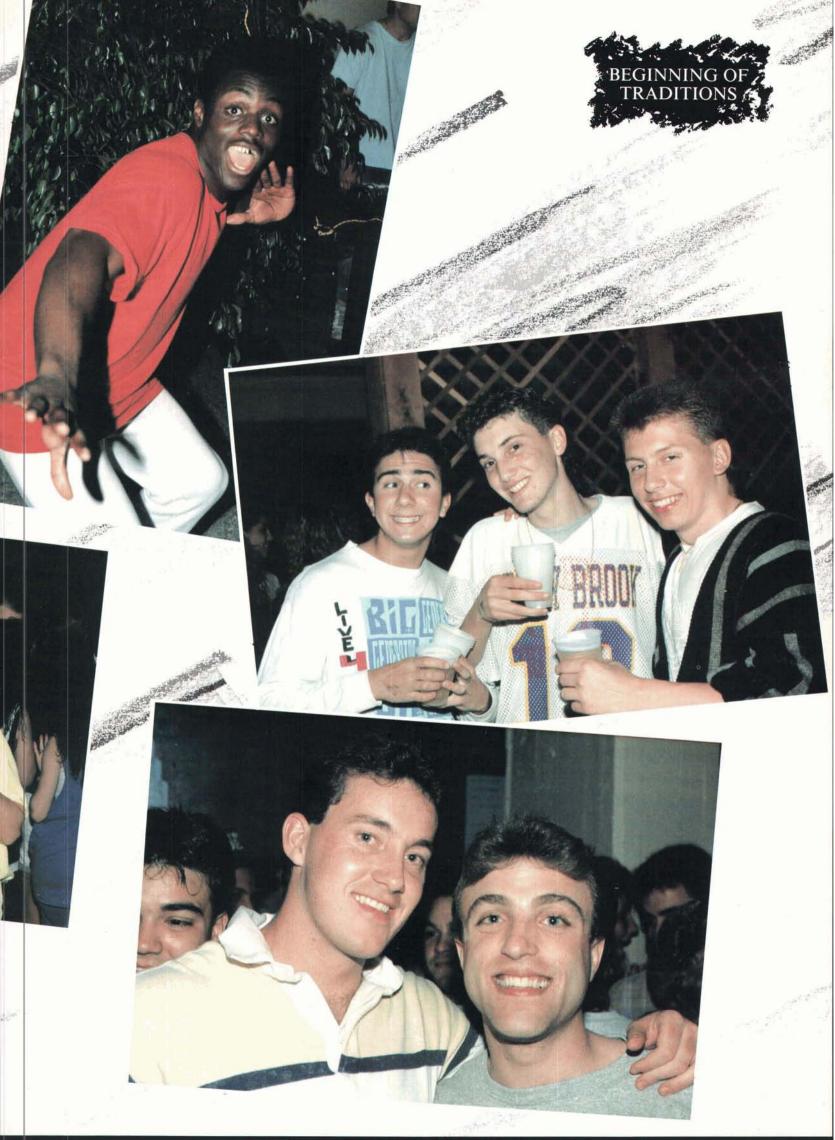


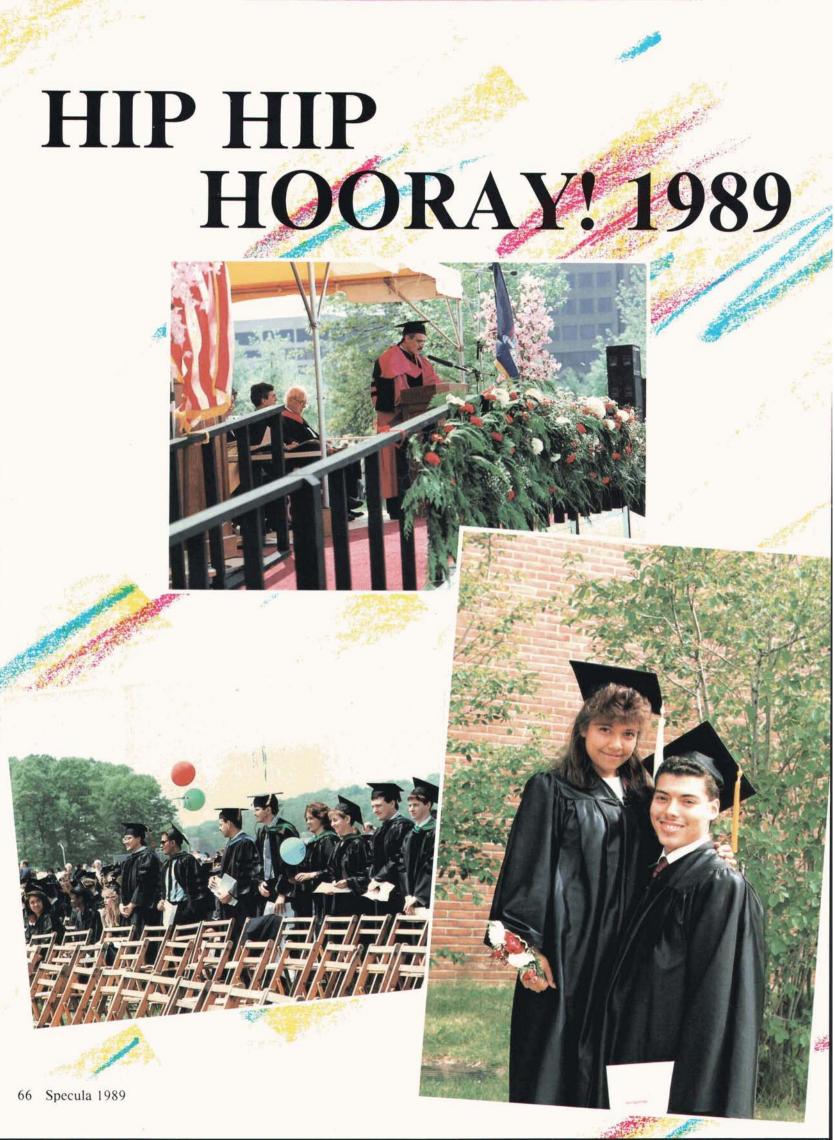


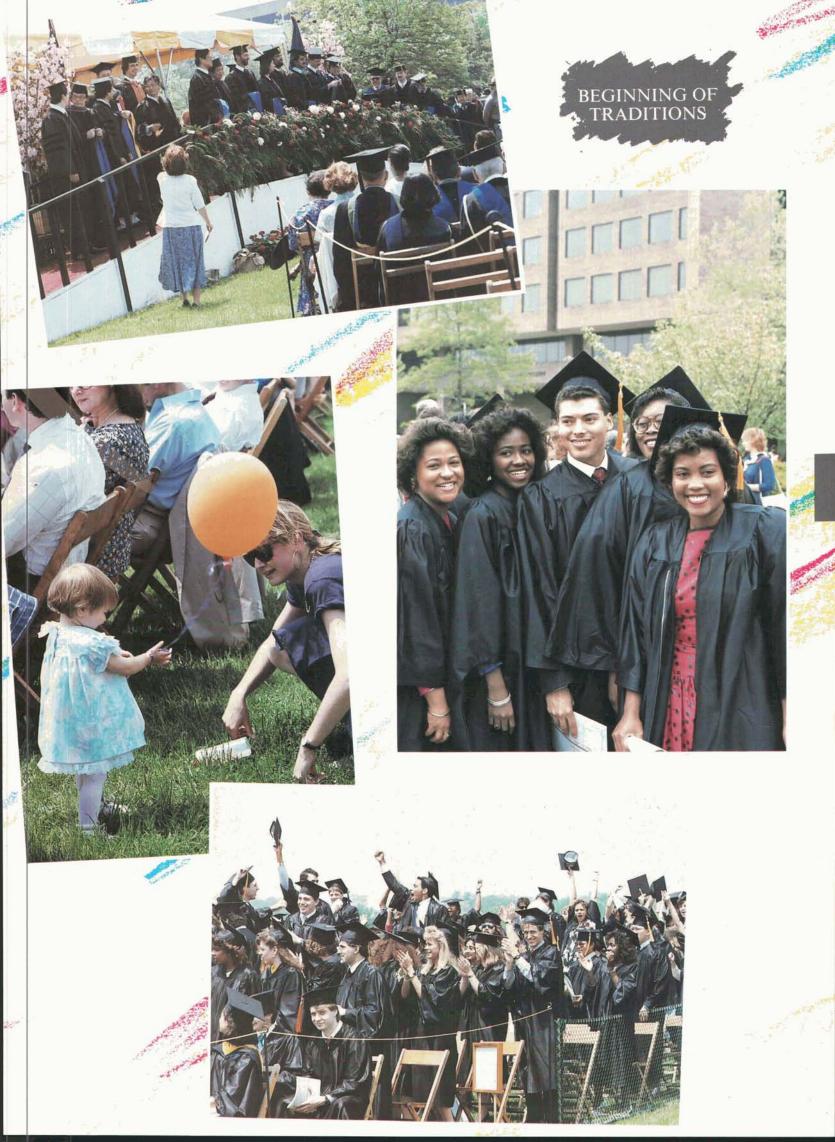










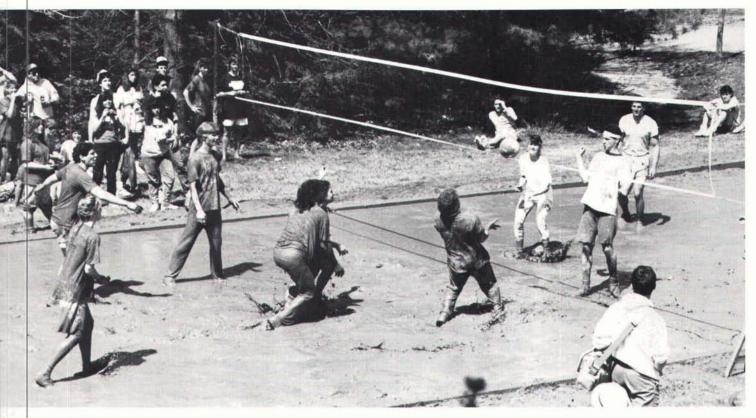


OOZE Ball 89









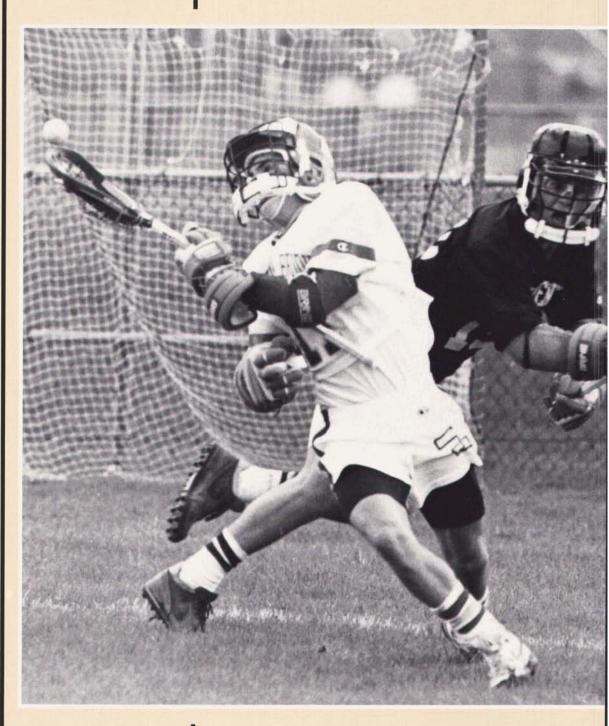




APRIL 30, 1989



Captain Lisa Schaffer passes the ball ahead to a teammate just before her opponent blocks it. Schaffer, who plays the position of mid-fielder, was an integral part of the success that the Lady Patriots had in their first season as a Division I team.



Attackman John Sproat successfully outmaneuvers a Providence defenseman. Sproat, who led the team in scoring with 23

goals and 22 assists, will return next season as Stony Brook enters its second season in Division I Lacrosse.

DIVISION I!



Stony Brook has gone Division I. That's right, DIVISION I! Starting in the fall of 1988, Patriot Lacrosse and Lady Patriot Soccer joined the ranks of the Columbias, Notre Dames, and Princetons. In one of the most awaited events for athletics, Stony Brook improved on an already impressive athletic department.

If you were fortunate enough to attend one of the first games of the Lady Patriots, you would have been treated to incredible highs and some heart-wrenching lows. In an impressive victory over Franklin and Marshall, the team demonstrated that it could truly hold its own in Division I play. With a solid core of players returning and active recruitment, the Lady Patriots should meet the test of next year's tougher schedule and excel

beyond their own expectations.

For those of us who braved the weather for the first Lacrosse game in March, we were rewarded with a victory against Notre Dame in Overtime. Even for those of us, who do not understand how Lacrosse is played, we realized the impact that Division I sports can have. In the Grand Stands, overlooking the Lacrosse field, there was a camaraderie that united everyone. By the end of the game, students, faculty, staff and administration all joined in a chorus of "Defense, Defense." For a moment, no one was a commuter or a resident, a physicist or an art historian. We were fans. For those of you who believe that athletics have no place in a Research I university, then you have never attended a Patriot sporting event. As for myself, I intend to be there next vear to cheer my school to victory!

by Klaus Dobler



All-American Noreen Heiligenstadt keeps herself between the ball and her opponent as she dribbles down field. Heiligenstadt helped lead the Lady Patriots to a successful 14-5 record in their first season of Division I Soccer.

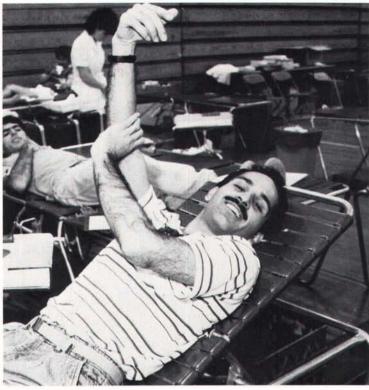
Blood Drine 89















ow under resurfacing is the world's largest patio. No, it's just the cement between the Library and Graduate Chemistry. All this new cement just waiting for winter to crack. The patio is heading for a successful finish sometime in the near future.

nce again the Health Science Center, better known as the University Hospital, is under construction, or reconstruction. The exterior of the Health Science Center is being refurbished. The Press did finish their mural of the Health Science Center sooner than the construction was.





ere is an e a r l y scaled down model of the gym. We can all happily say that construction is much far-

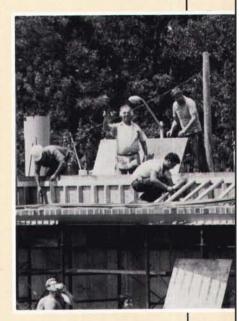
ther along than probably most of us expected at this point although not quite finished. The opening ceremonies are planned for the year 1990.

MUD, DIRT, & CONCRETE — ALL WITH A PURPOSE.



As there ever been a point in time in Stony Brook's history when some part of the campus has not been under construction, reconstruction, or tearing down to construct? We complain of disrepair but somehow, out of tons of metal and cement came our new fieldhouse. It will take time, patience, and endurance for the inconveniences we suffer during construction but someday, when the end is in sight, we will look back and say, "What were they building anyway?"

We shouldn't be too critical of the construction. Stony Brook now has a new sewage treatment plant that was much needed and a dental school under construction. We must be proud of what we have or we would have let the dental school close. As a university we are growing up. The construction is just a part of our growth but it is very integral to it. When we are finally finished, which I should say will probably not be any time soon, we will be a large university, in size and population. Stony Brook will also be a very diverse university housing many different ideals and accepting them all. We will, and have always been a good university. You can always be proud of saying you graduated from SUNY at Stony Brook.



one of it would have been possible without all of them. They worked in cold weather, rain, good weather, but never through lunch. These men of the towering scales of building construction were friendly and added a little interest to the whole process. If you think about it, they even got something accomplished ... well almost accomplished.















一九八九年四月三十日

A.K.A. APRIL 30, 1989

PLACES YOU HAVE NEVER BEEN.

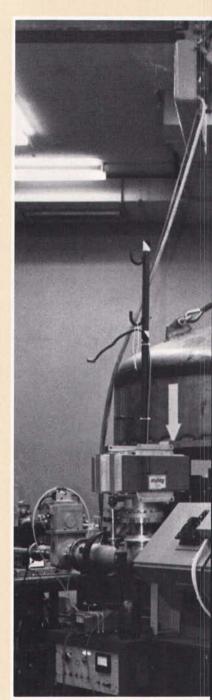


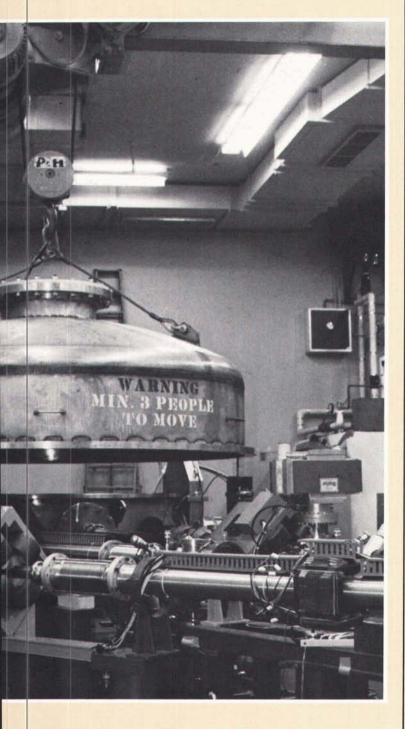
resident Marburger has one addition to his office that most other offices on campus don't have and do want. No, it's not an Apple computer, it is his own private bathroom complete with its own stand up shower. Being President of a SUNY University must be a dirty job.

Stony brook is located on 1,100 acres of land and has one hundred and three buildings. This is an extremely large amount of ground to cover even if you do have four years. Not only do you have to cover distance, you have to cover each floor of the buildings also. When you think of it, the hospital alone could take one year to cover. We have taken a look at some of the places you probably do pass each day, but most likely, have never been.

Here we have covered some of the most exotic places from every end of the campus. The greenhouses next to the Life Sciences, the Van de Graaff accelerator in the basement of Physics, the very private washroom of President Marburger, and last but not least, the tunnels that run throughout the main campus mall.

I do advise you that there are some places that you will never see except in these pictures and there are some places that you can go but might regret once you get there. We have uncovered these places for you, it is now up to you to decide if you want to explore.

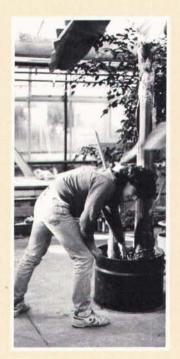




he Van de Graaff accelerator is located in the basement of Physics. The accelerator is the reason for the

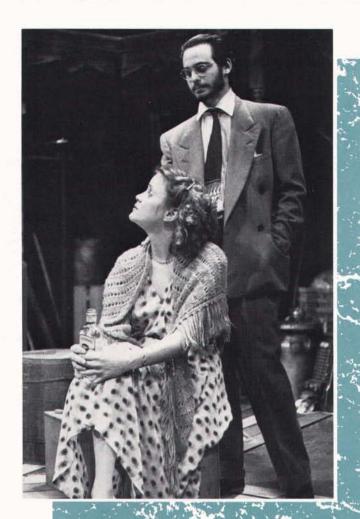
large white liquid nitrogen and some other element (God only knows what it is) tanks between Old Chem and Harriman.

ou can't see them and you can't hear them but on the other side of the wall by Life Sciences there isn't any top secret experiment being conducted, only greenhouses which house some of the oddest plants you will ever see. These are not in connection with the Central Hall greenhouse.





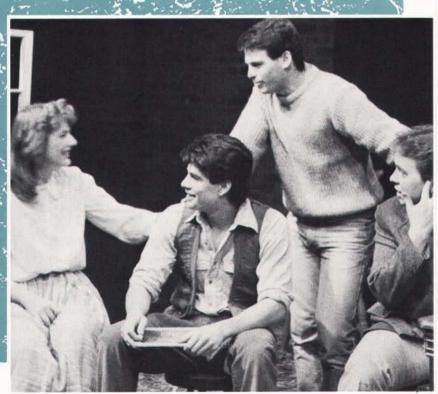
he tunnels that run under the central part of campus are a source of midnight excitement for some while a place to avoid for most people. The tunnels can be entered from most central buildings if you know where to enter.



alley's Folly which was dedicated to Tom Neumiller, the director and professor at Stony Brook, is experienced in the phrase; isolation is separation. Sally Talley played by Sandra Rhodes and Matt Friedman played by Andrew Steiner, must make an important decision in their relationship that will affect both their lives deeply and in a personal way but first they must break through the bondage of isolation they have built around their actions and lives. Their rite of passage takes place on stage in a family boathouse built by Sally's granduncle. Talley's Folly is the second play in a cycle of five that takes place on the Talley farm in Lebanon, Missouri. Lanford Wilson's "Talley's Folly" has won the Vernon Rice Award as well as a Pulitzer Prize. Mr. Wilson wrote Talley's Folly under the influence of his earlier life that was spent there. In this production he has tried to capture what was and what is now; the essence of his midwestern hometown. Lanford Wilson has found that even a small midwestern town like Lebanon, Missouri can become Peyton Place in the affairs of the many inhabitants who comprise Lebanon.

"Translations," was a student production put on at the Fannie Brice Theatre on November 30, 1988.

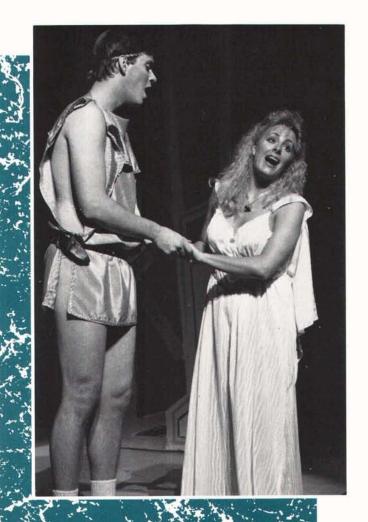






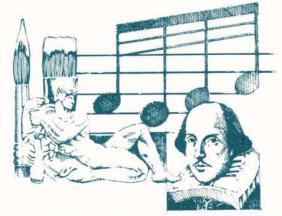
he production, "A Funny Thing Happened on the Way to the Forum," has its original roots in three of Titus Maccus Plautus's Roman comedies; Pseudolus, Casina, and Mostellaria. "Forum," was written by Steven Sondheim and Burt Shevelove. With a decade of work put in to "Forum," and eleven drafts, it was finally ready for the theatre. The theme taken from Platus, is of the disrespectful slave craving his freedom with the aspect of freedom heightened to bring modern relevance to the play. Many of the characters are stock characters from Roman comedy and a few of the other characters have a number of their original characteristics played around with giving them an interesting twist. Bringing forth serious subject matter and an almost disrespectful style of presentation, "Forum," is actually hurlesque which is a mockery of what is being presented. Problems which have been worked out since the first production, "Forum," is now a lot of fun. This presentation of "A Funny Thing Happened on the Way to the Forum," is as it was written by Sondheim, Shevelove, and Gelbart.

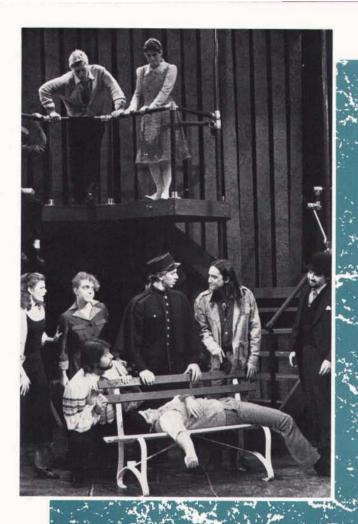
"Rashomon," featuring Terri Kent, a Japanese tale of intrigue and deceit by Fay and Michael Kanin, was put on in April 1989.





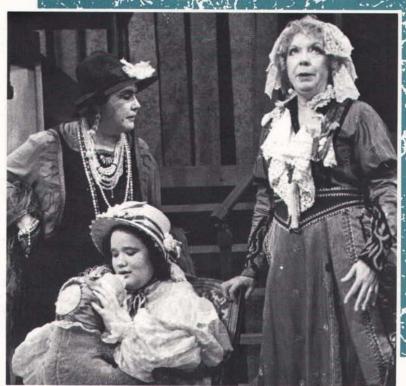


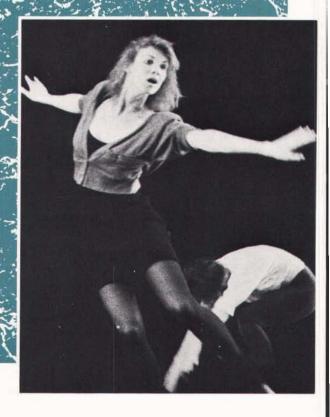




he play, "The Madwoman of Chaillot," was written by Jean Giraudoux and first presented on October 17, 1945. Unfortunately the playwright did not live to see the production. After this first production Louis Jouvet chose the shortest of three versions by Giraudoux and used it as written despite some misgivings. The English version as adapted by Maurice Valency has produced a simpler situation and is what was produced here on campus. "Madwoman," is the finest and most famous of Giraudoux's plays. The legion of businessmen that seek to exploit the city of Paris and its people lends itself to the subtle undertone of the Nazi occupation during which time the play was written and has the underpinnings of it. The innocence and joy of the Parisians who work to save the city make their victory a triumph that is truly felt by all. "The Madwoman of Chaillot," best demonstrates Giraudoux's talent for addressing important issues almost effortlessly and being able to assure the audience at all

Dancing is one of the performers from the Stony Brook Dance Ensemble who performed at the Staller Center of December 7, 1988.



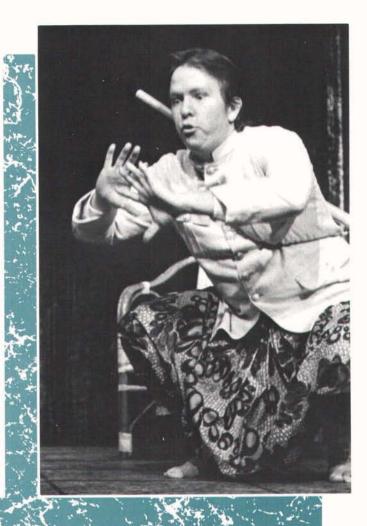


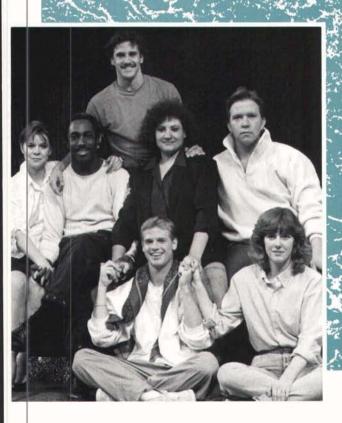


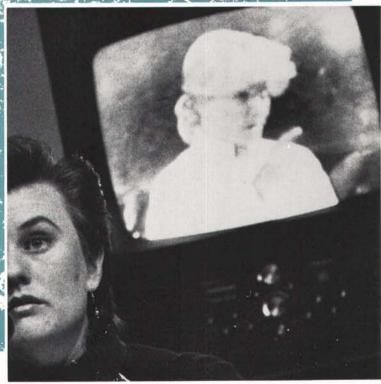
t the Staller Center, "Cloud 9," was presented in October 1988 in its ten year anniversary. "Cloud 9," was written by Caryl Churchill, "Infinitely distantly" to Sir Winston. Following a three week workshop with the Joint Stock Theatre Group on "sex politics," Churchill went home and wrote the play in twelve weeks inspired by the discussions of the workshop. From its origin "Cloud 9," has had a whirlwind career that still has not given itself a moment to breathe. The play is presented in Britain's colonial period in Africa in Act I; and Act II is set in the present. Act I is dominated by Clive and the way he sees people and the world; strictly in his dwn interpretation. The other characters also believe in Clive's visions of the world and of themselves which makes Act I so comical and also so heart wrenching at times. Act II brings us to the adults of the characters of Act I but grown emotionally, and seeking to create their own identities. Some people object to the ending of "Cloud 9" and some see in it their own interpretation.

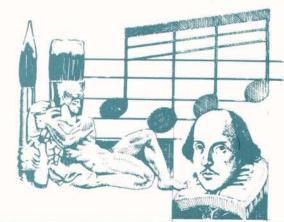
"On the Importance of Being," was a student production which was presented on October 7, 1988 at

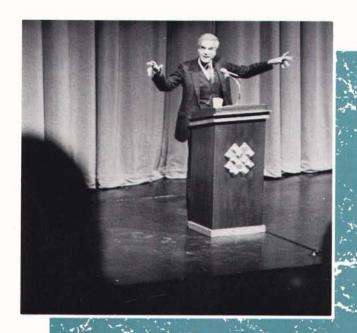
the Fannie Brice Theatre

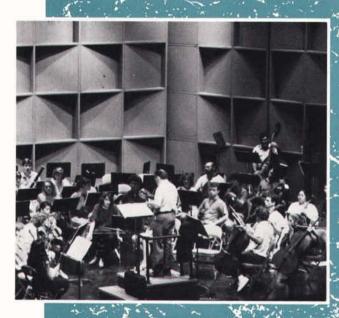














n addition to fine Theatre that is performed, as the renown play Madame Butterfly was this year, The Staller Center is home to Distinguished Lectures, Orchestras, Choir, Dance, The International Theatre Festival, and fine art.

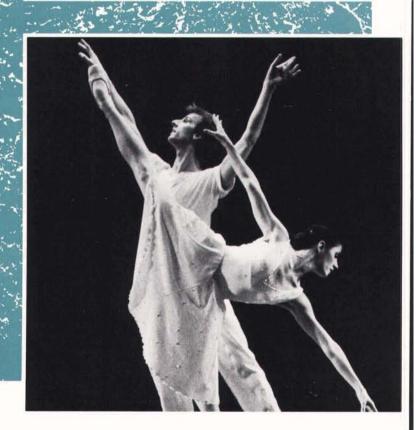
Lecturers include Arthur Miller (pictured), and Con-

gresswoman Pat Schroeder.

Fine music can be found in The Staller Center in the many orchestras that perform there such as the Berlin Symphony and student productions (pictured). Stony Brook's choir is pictured with Tim Mount conducting as the director of choral music.

Modern, contemporary, and classical dance can be found on the main stage of Staller. Pictured is the Ohio Ballet. Dancers from around the world come to Staller. The word international is truly meant in the 1989 International Theatre Festival. Like dance, it draws from the four corners of the globe.

Robert Kushner, Joan Synder, and Yang Yanping and Zeng Shan-Qing are only to name a few of the numerous shows in the gallery in The Staller Center. At any time you can enter to view the magnificent work of established as well as the university's own up and coming artists





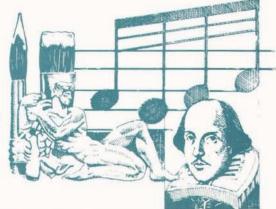


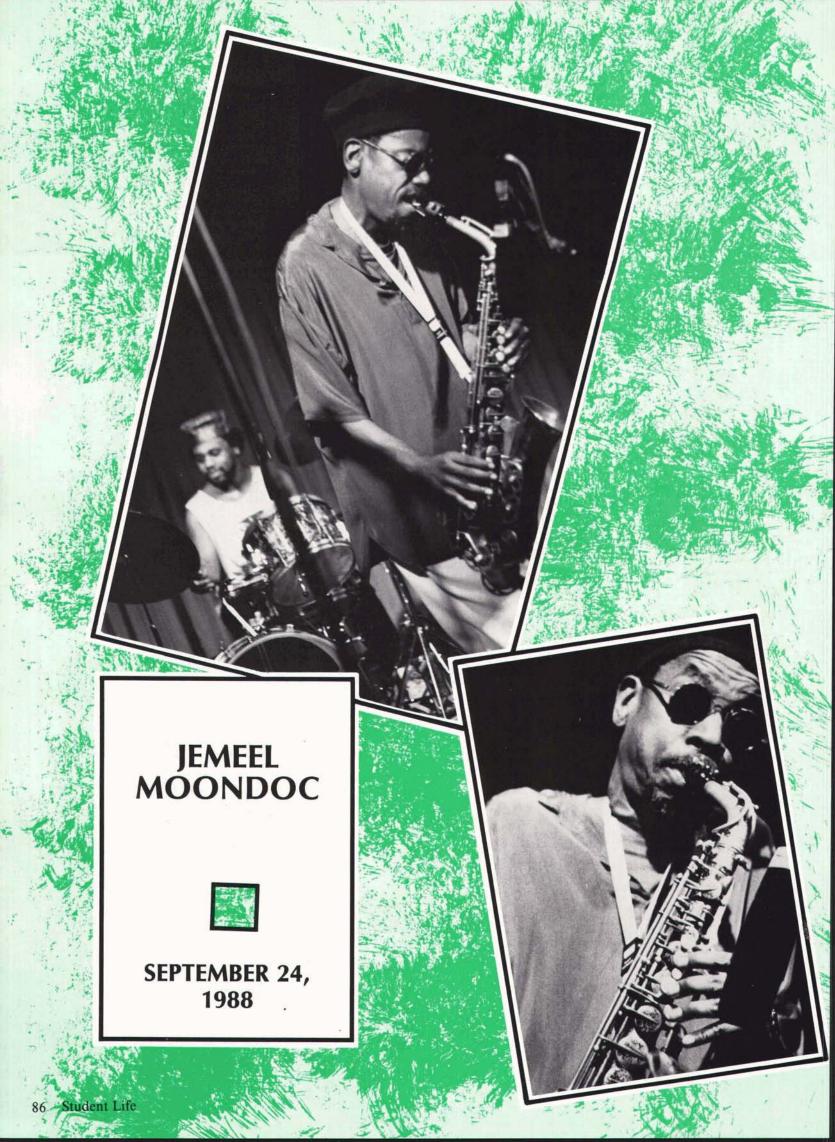


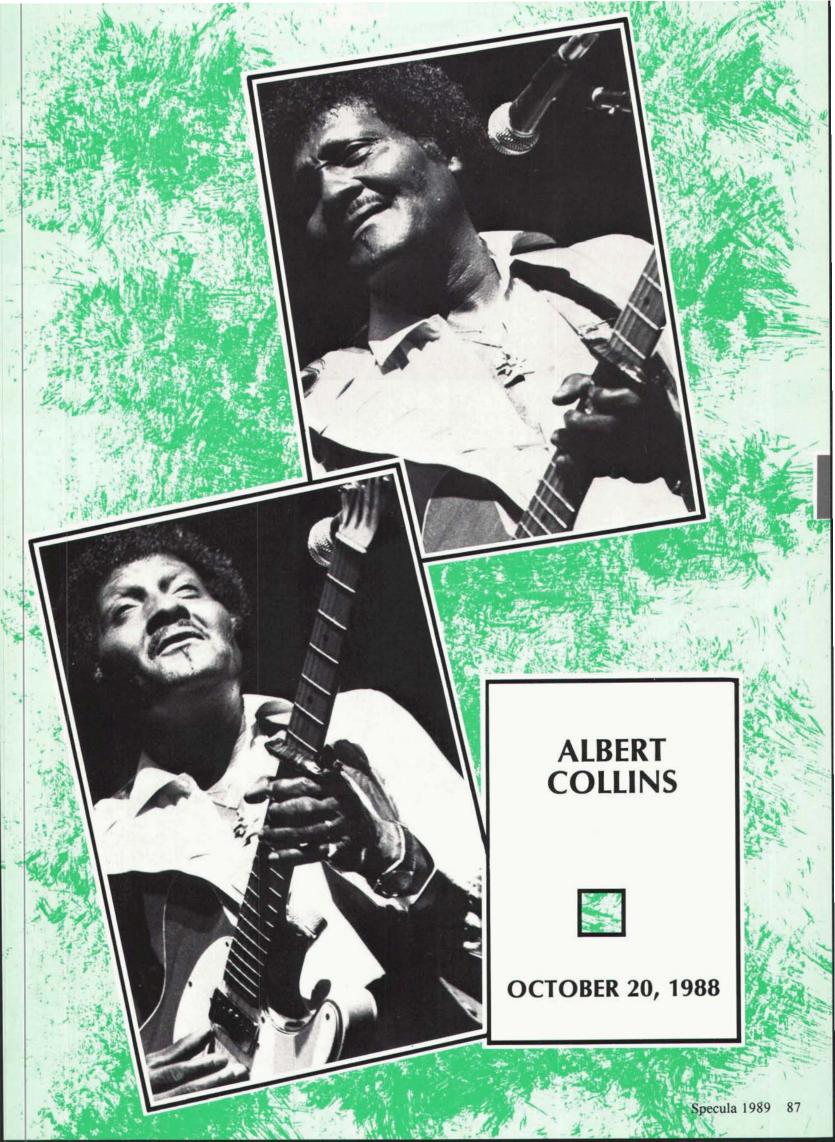


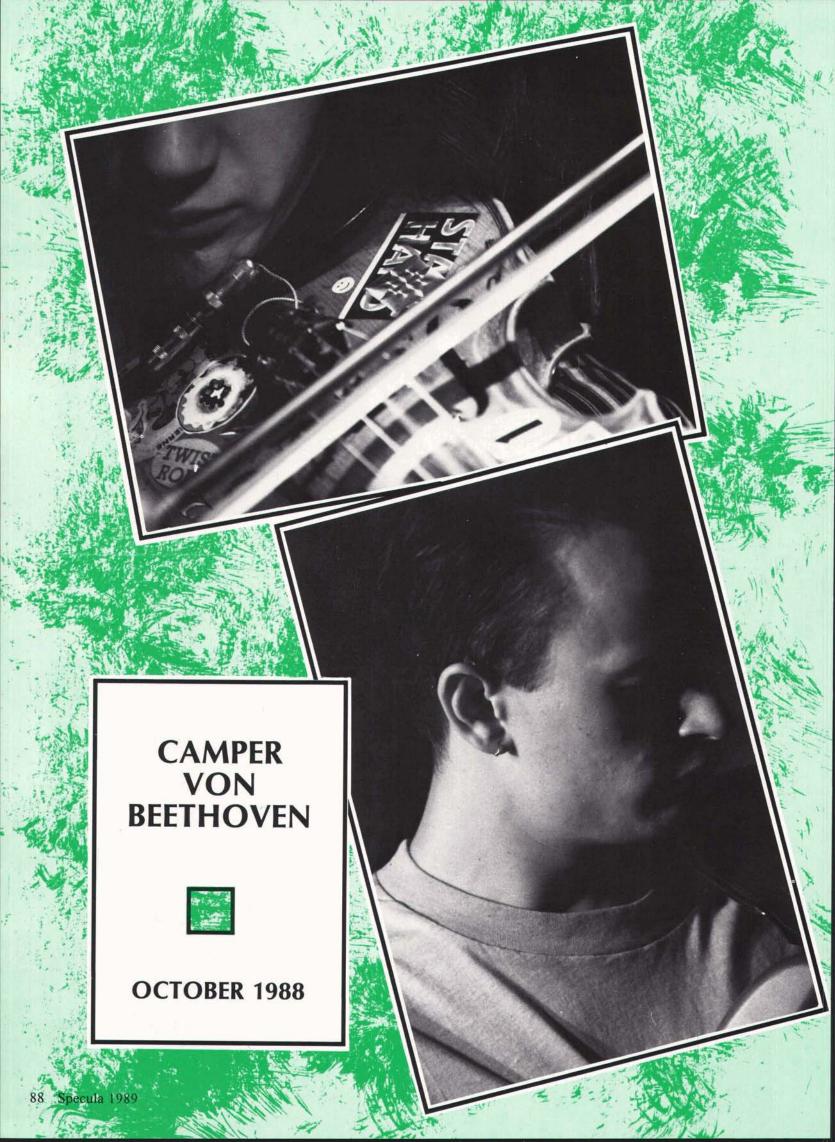
MADAME BUTTERFLY

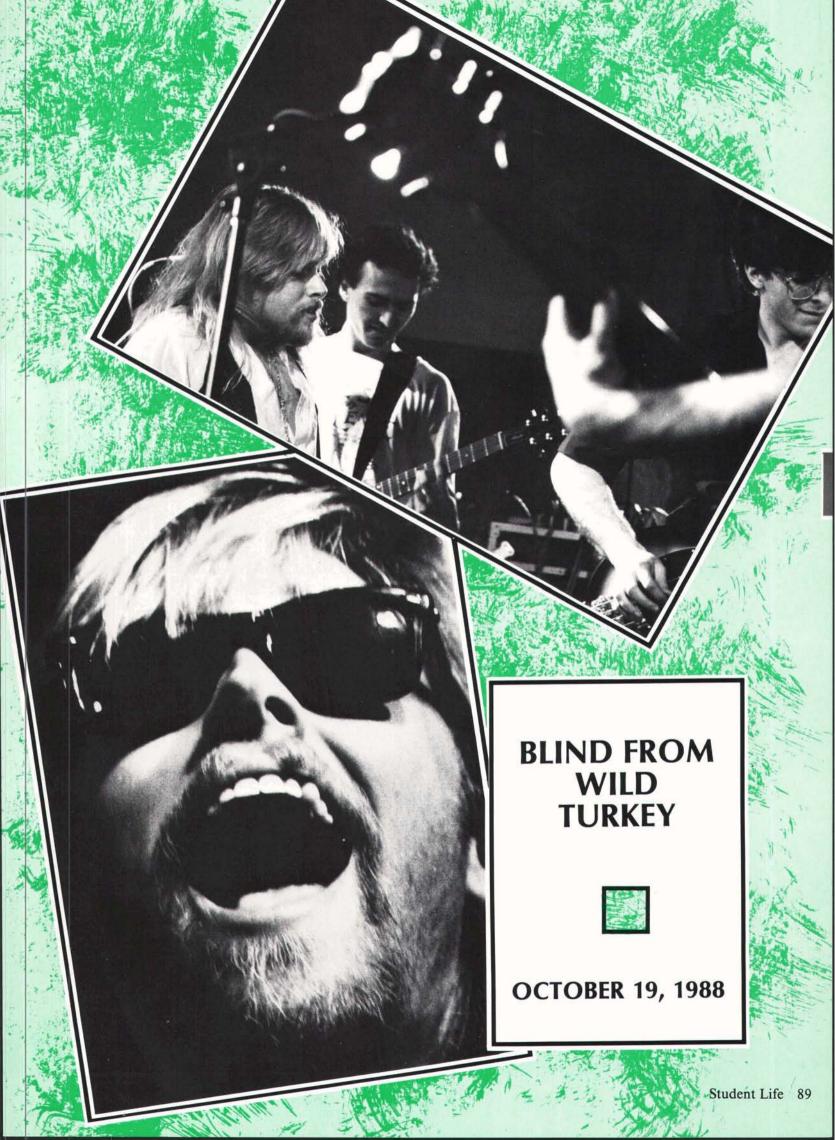












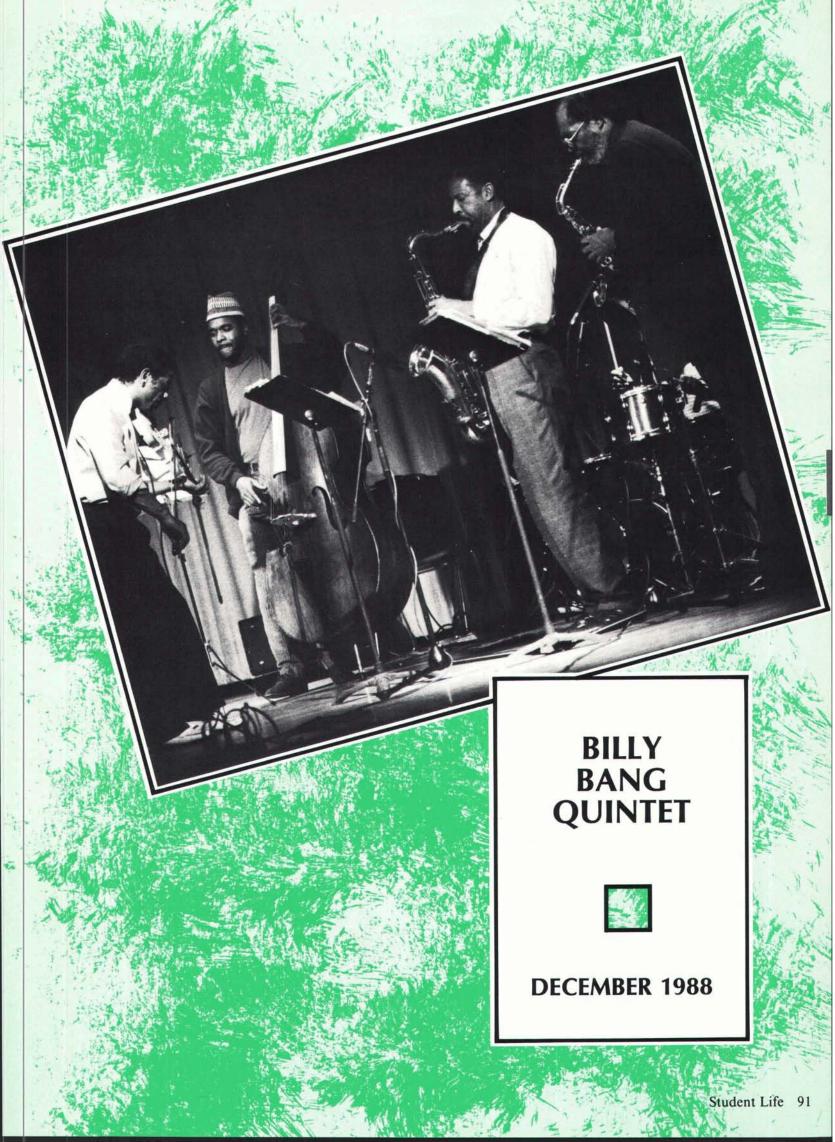


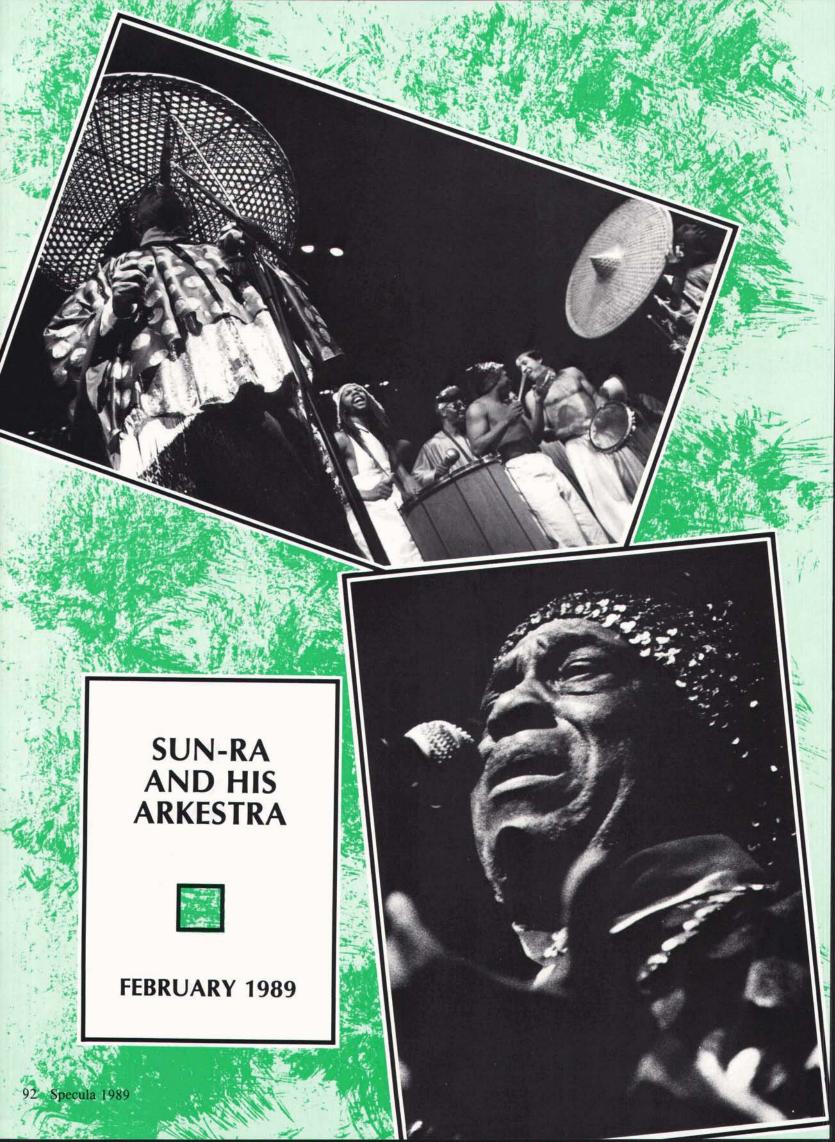
KAMOZE

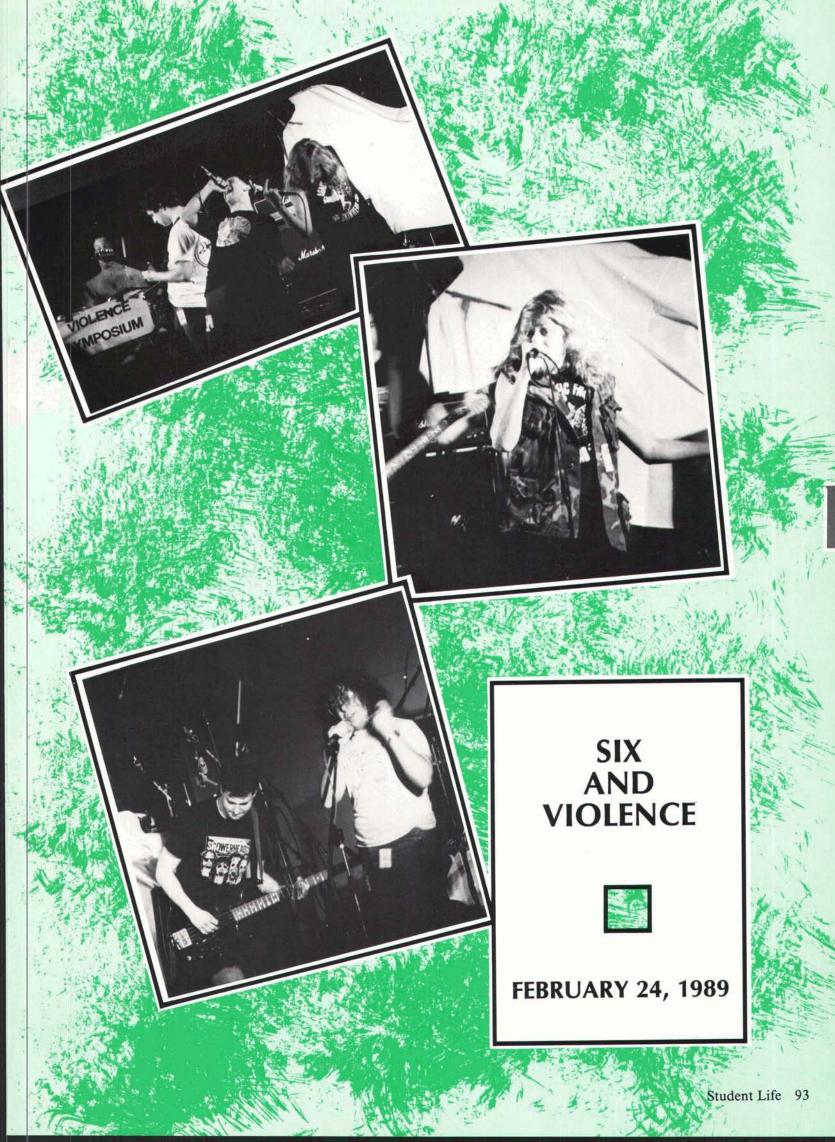


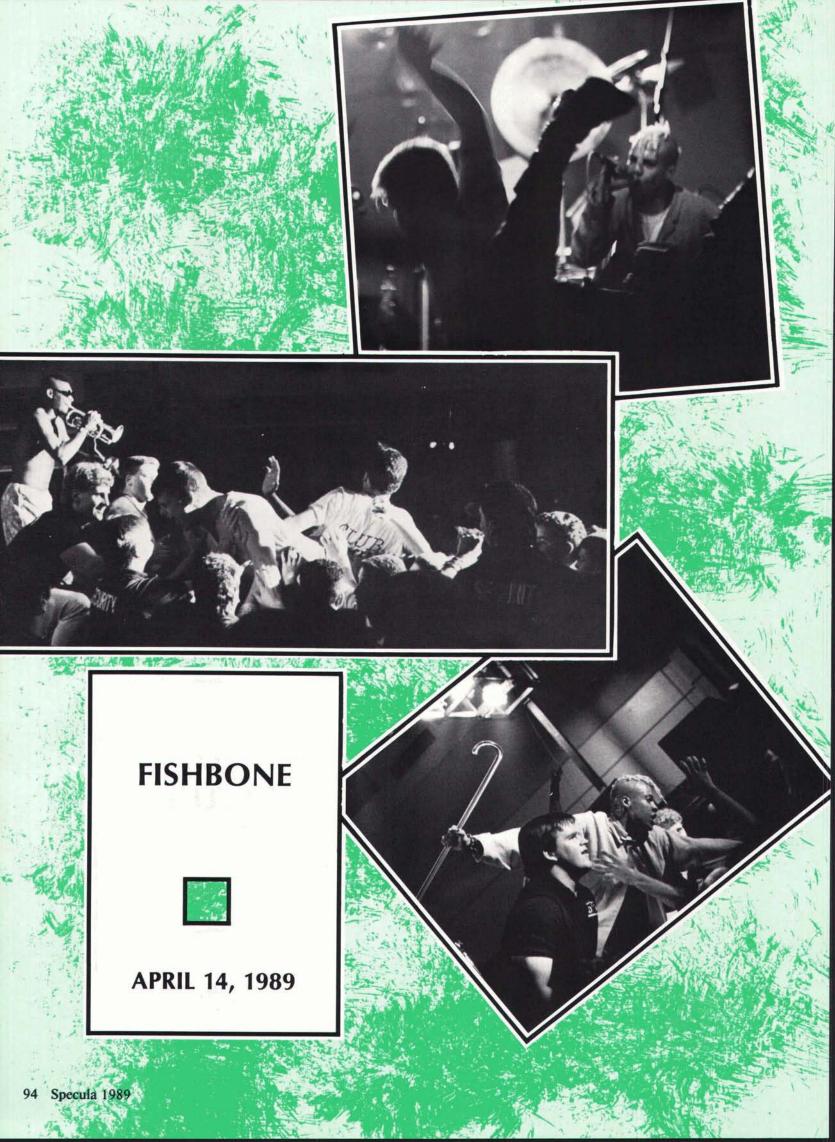
DECEMBER 9, 1988



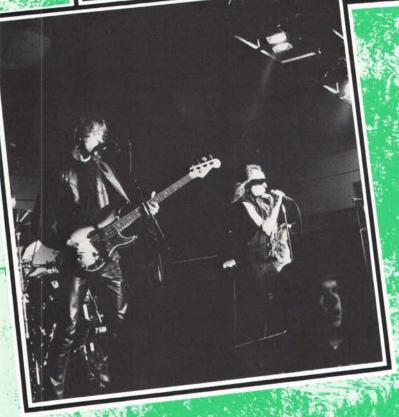








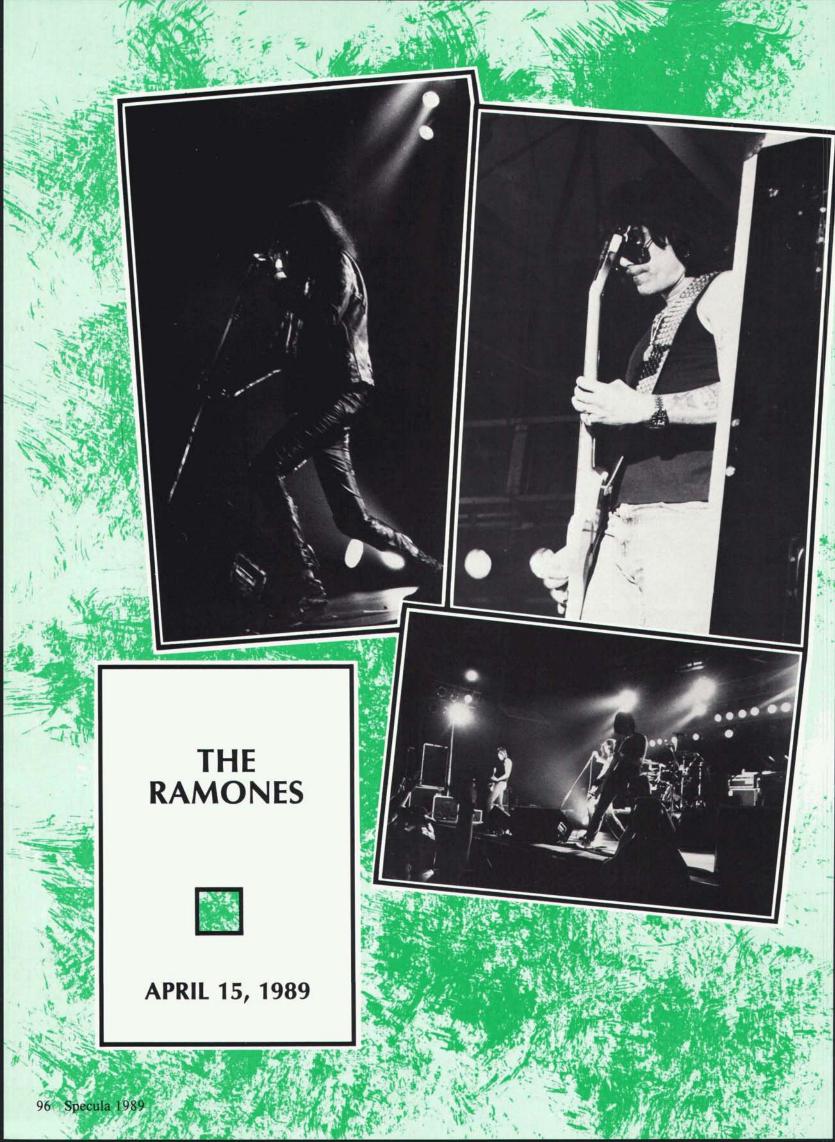


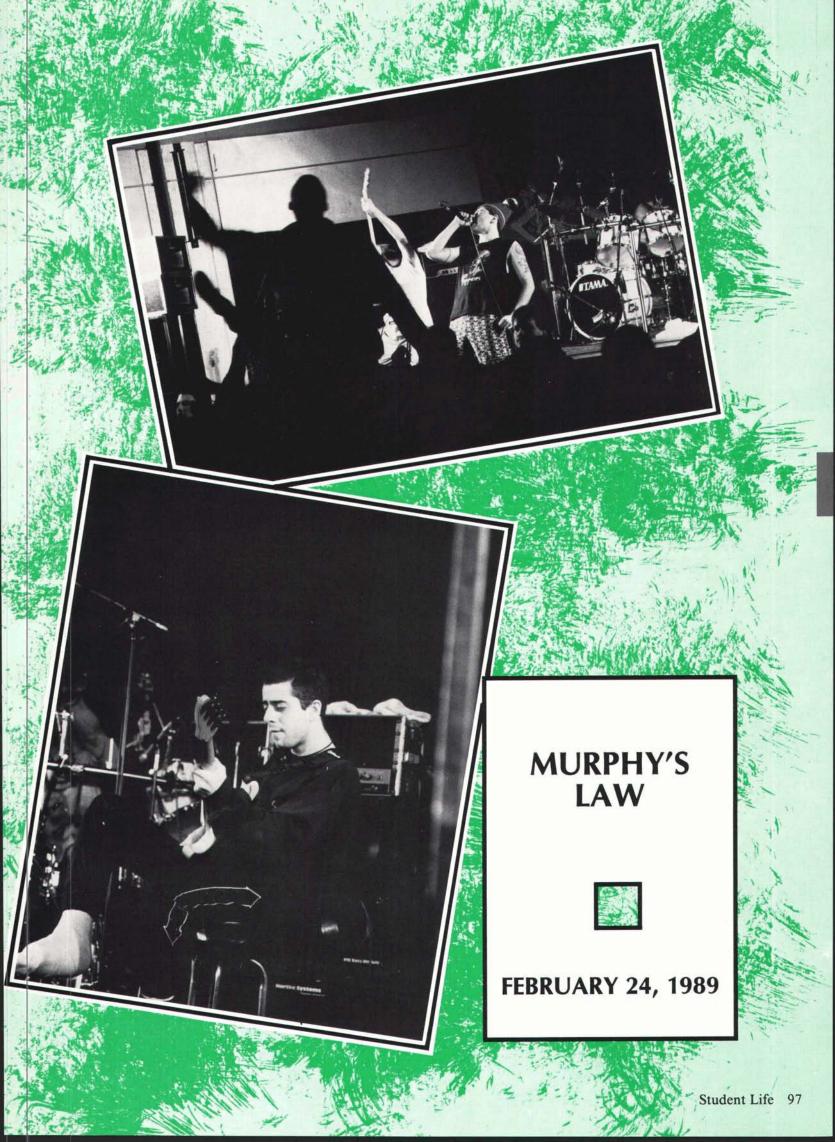


SLAMMING WATUSIS



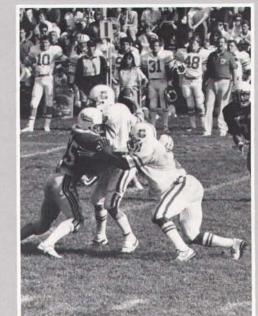
APRIL 14, 1989

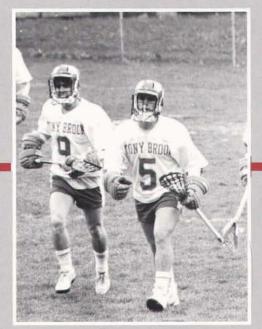


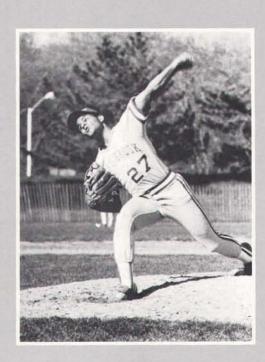












Athletics

FALL ATHLETICS



Allison Goldstein Assistant Editor Specula Yearbook Room 258/Student Union the University of Stony Brook Stony Brook, NY 11794

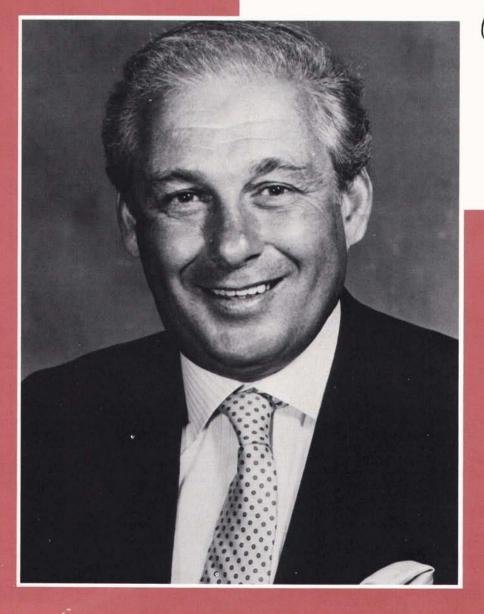
Dear Allison,

I am very proud to say that Stony Brook has made a tremendous impact not only in my athletic career, but in my life in general, since Stony Brook was the first college position I held.

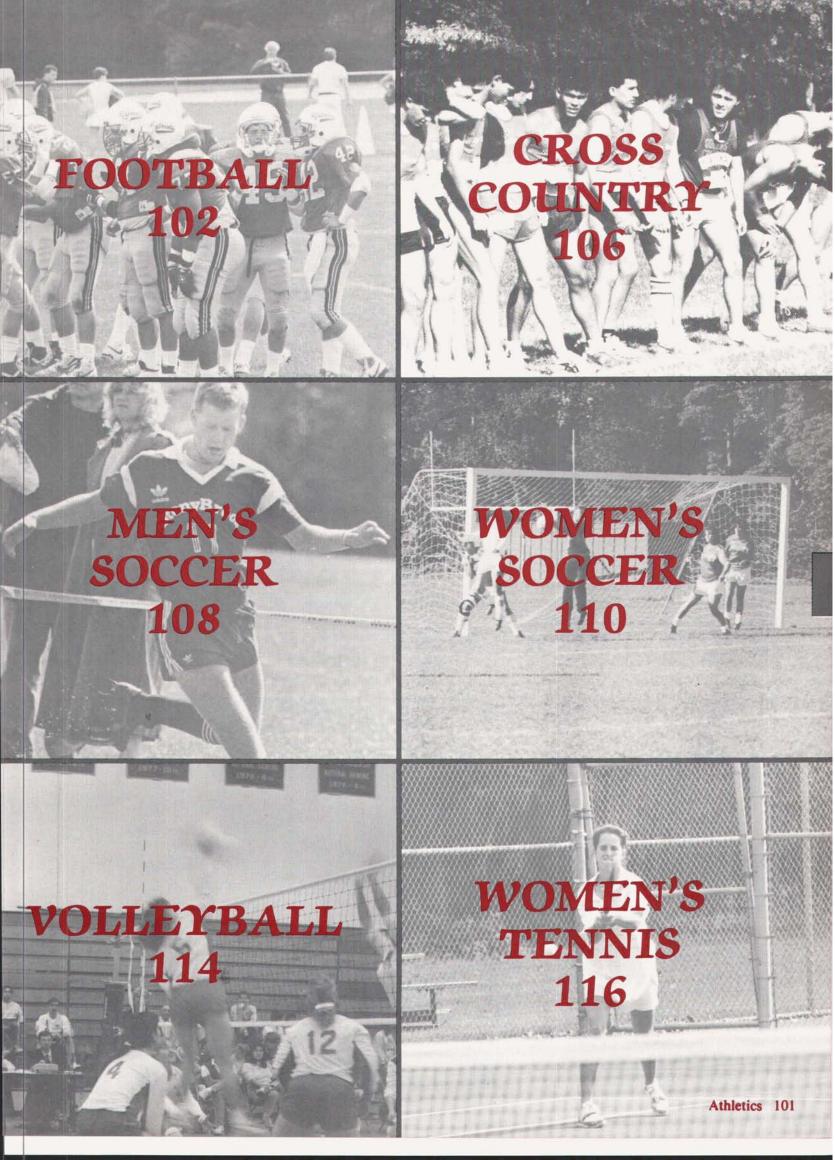
I am very grateful for the opportunity to work with the student-athletes and administrators and often reflect back on the good times my family and I had at such a fine institution.

Enthusiastically

Roland V. Massimino Head Basketball Coach



Read Coach for the basketball program from 1969 to 1971. He expresses the importance and impact that Stony Brook has on his life. Through athletics, the Physical Education department, and being part of a leading univeristy he has been able to successfully fulfill many expectations and realize long range goals. To all present and future graduates we wish the same.







espite a slow start, the Patriot Football Team had a full-fledged resurgence, winning 5 out of their last 6 games. Stony Brook's overall record was 5-4 and included an impressive 4-2 mark in the Liberty Football Conference.

The Patriots' success was achieved through teamwork and the leadership of several outstanding players.

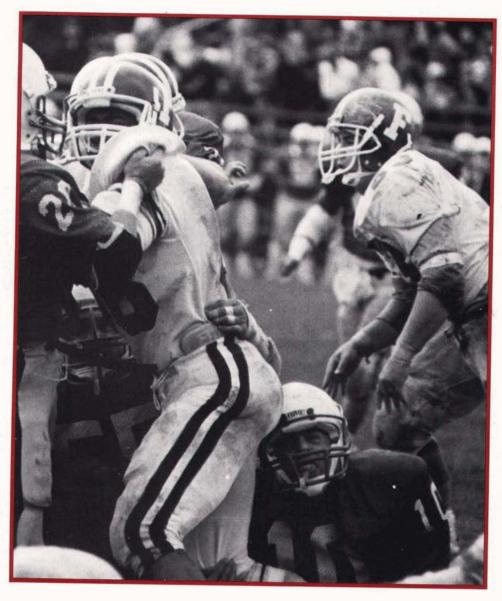
David Lewis, averaging more than 43 yards per punt, and Paul Klyap, who led the team with five interceptions, were named ECAC All-Stars and Liberty Football Conference All-Stars. Lewis was also given the prestigious Kodak All-American Award.

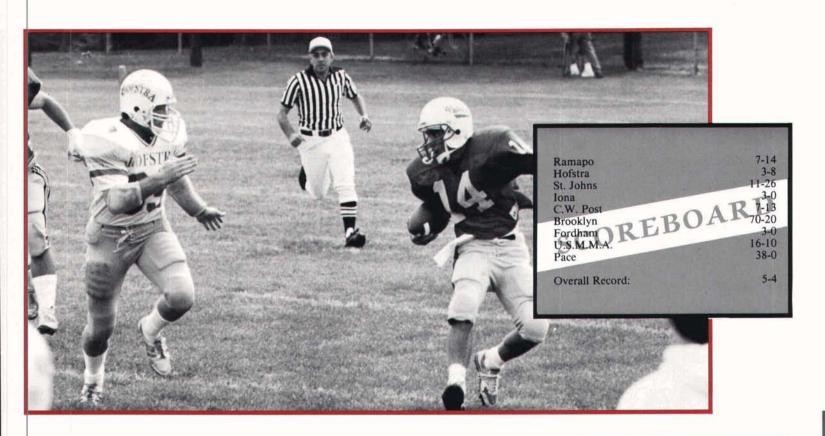
Freshman Michael Lugo was selected as the Liberty Football Conference Rookie of the Year for his record setting 742 yard rushing performance.

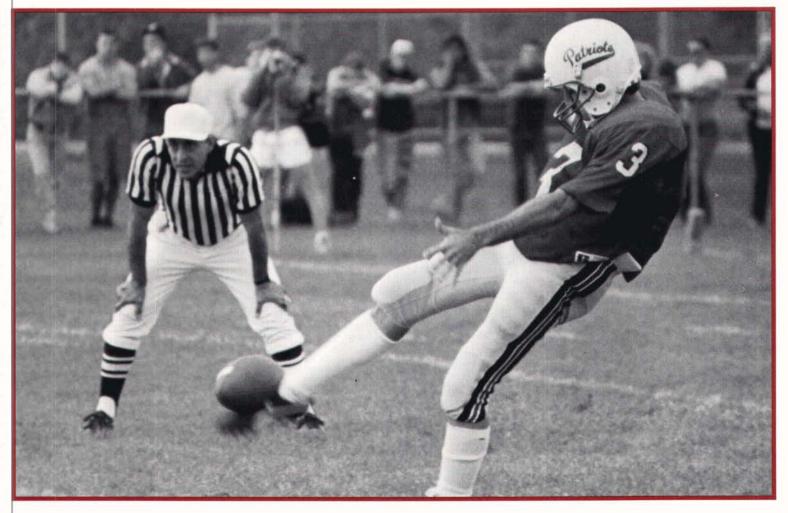
Senior Robert Hutchison was made a Liberty Conference All-Star for his efforts at Defensive Tackle. And Linebackers Al Bello, Doug Jordan, and Robert Burden were chosen to the 2nd Team of Liberty Conference All-Stars.

Special credit goes to Sam Kornhauser and his staff for nurturing a young football team into a solid competitor.

By Kostaya Kennedy

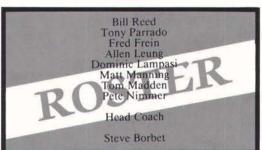












n spite of injuries to several key runners, the Men's Cross Country Team ran competitively all season. The Patriots placed second at the Stony Brook Invitational, losing to Kings Point by a point. Bill Reed placed second in the meet. Later in the season he won the race at the Public Athletic Conference Championships. Reed was named team MVP, All-PAC, All-ECAC, and NCAA Regional honors. Tony Parrado was selected as the Most Improved Runner.





OSS COUNTRY



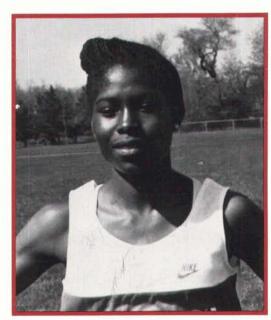




he Women's Cross Country Team had a spectacular season. The Lady Patriots started off by winning team victories at the Stony Brook Invitational, the Kings Point Invitational, and the Connecticut College Invitational. Edith Vilardi was individual champ at Stony Brook while Claudette Mathis won at the Connecticut meet. Mathis later placed 7th at the NCAA Regionals and thereby qualified for the NCAA championships.

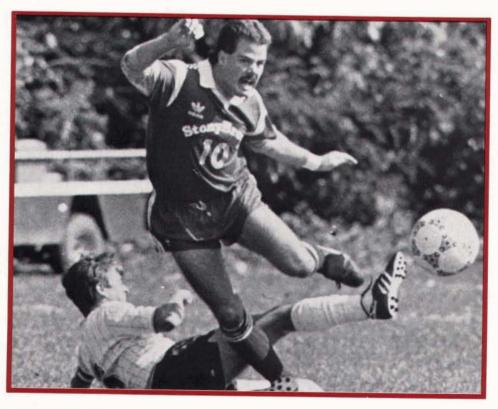
Claudette Mathis was selected as team MVP and captured All-ECAC, Honors. Tina Smith was selected as the Most Improved Runner and was All-PAC. Edith Vilardi, Kim England, Meegan Pyle, Nina Narula and Julie Algase were also awarded All-PAC Honors.

With almost everyone returning, the 1989 campaign should be the most successful ever.

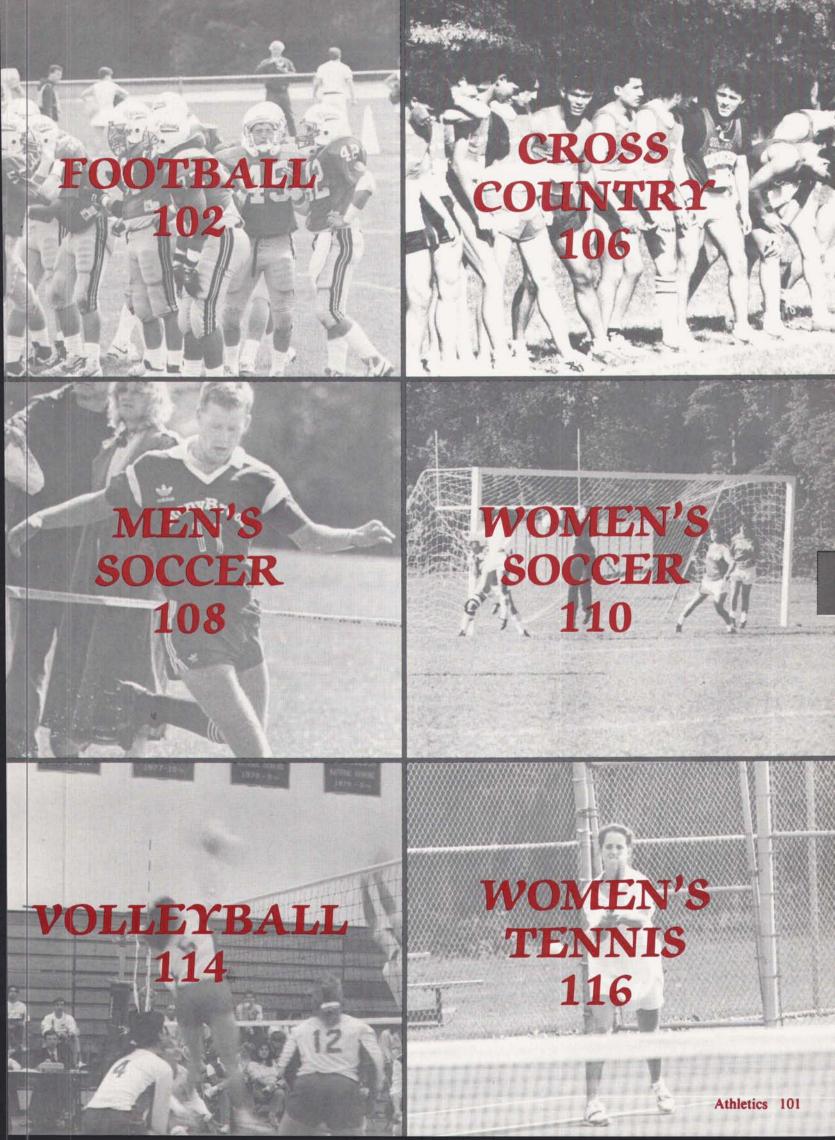








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20,10		
1	John Oldak	Jr.
2	Gideon Burian	So.
3	Rob Kissel	Sr.
4	Kevin Quigley	So.
6	Chris Vallina	Sr.
7	Matt Malone	So.
8	Charlie Matos	Sr.
9	Scott Eckstein	Fr.
10	Dennis McGovern	Sr.
11	Kevin Looby	Fr.
12	Tony Caputo	So.
16	Rob Kozcik	Fr.
20	George Semeptzidis	So.
21	Tom Haluskey	Fr.
23	Rob Blum	So.
24	Jim Schwarz	Fr.
Jim Felix Head Coach		
Chuc	k Schimpf Assistan	t Coach
Mitchell Gutch Assistant Coach		
Pete Zamboni Assistant Coach		
Kathy Koshansky Trainer		
300		

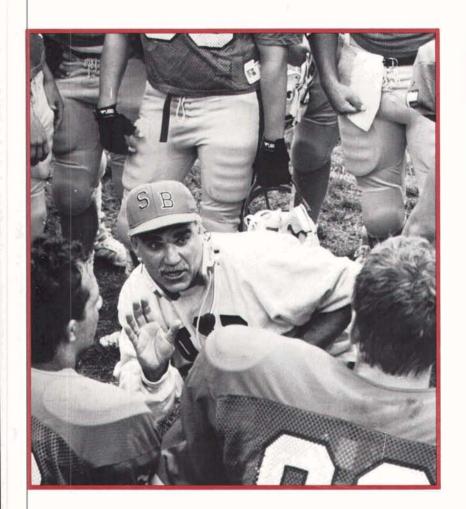


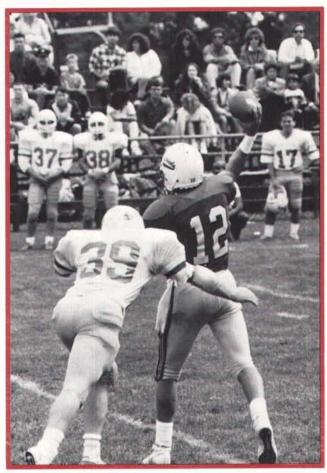


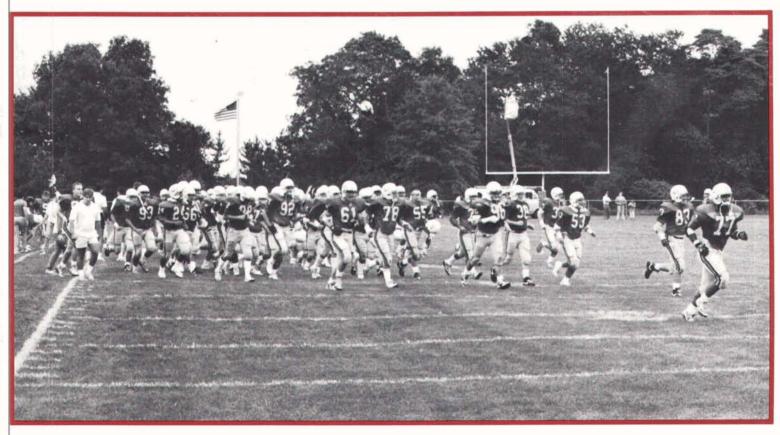


I Ernest Owusu	So.	45	Kyle Chaikin	fr.	87	Keith Bendetti	Fr.
2 Robert Van Derbeck	So.	46	Rob Bennett	Fr.	88	Thierry Cazeau	So.
3 David Lewis	Sr.	47	Troy Lehrer	Fr.	89	Kevin Hanson	Sr.
4 Ron Krumholtz 5 Scott Feinstein	Fr.	48	Alphonso Grant	Fr.	90	Dan Fudge	Fr.
6 Joe Cappelino	Fr. So.	50	Greg Scher	So. So.	91 92	Robert Hutchinson Tom Harkins	Sr. So.
7 Yves Gabriel	So.	51	Dino Basso Steven Brylski	Fr.	93	James Moeller	Fr.
9 Anthony Meola	Ft.	53	Jim Megna	Sr.	94	John Troiano	16
0 Paul Klyap	Sr.	52 53 54 55 56 57 58	David Simoes	Jt.	95	Robert Montefusco	So.
2 Dan Shabbick	Jr.	55	Al Bello	Sr.	96	Brian Leavit	Sr.
3 Mark Leed	Fr.	56	Brian Duggan	Fr.	97	Dom Tolipano	Fr.
4 Randy Kopp	So.	57	Doug Jordan Mike DiCarlis	Sr.	98	Rich Napolitano	Jr.
5 Mark Matroni	Jr.			So.	99	Eric Krepkh	So.
6 Brian McGeever	So.	59	Rich Levinson	Fr.			
8 James Ward	So.	60	Waine Pinckney	So.		Sam Kornhauser	Head
9 Joe Moran 10 Dwayne Bryant 11 Chris Lopata 12 Jarrod Meistle 13 Rich Mollo 15 Chris Mayes 16 Chris Csoka 17 Thomas Pye 18 Robert Burden 19 Danny Jones 10 Michael Lugo 11 Chris Cassidy	Fr.	61	Robert Walker	Fr.			Coach
Chris Lopata	Fr	62	Jason Peck Ken Stevenson	Fr. Jr.		Spence Meehan	Assistant
2 Jarrod Meistle	Fr	65	Cesar Buono	Jr.		September 1. Technin	Coach
3 Rich Mollo	j _r	66	Jeff Holder	Jr.	15 - 5-	Gerard Campanelli	
5 Chris Maves	Sr.	67	Andrew Trabucco	So.		Gerard Campanelli	Assistant
6 Chris Csoka	So.	68	Robert Serivo	Pfl			
7 Thomas Pye	Fr.	69	Hector Durant	So.		Dave Caldiero	Assistant
8 Robert Burden	Jr.	71	Justin DiGiorgi	Sr.			Coach
9 Danny Jones	Jr.	72	Jerry Bowling	JT.	THE RESERVE	Chuck Downey	Assistant
O Michael Lugo	Fr.	73	David Reynolds	So		Carrier Dennis	Coach
Chris Cassidy Lenny Yarnovich	C S	74 75	A Bill Schade	So.		Lou Schiavetta	Waterway
Lenny Yarnovich Brett Raymer	So	76	Joe Cortez Ilva Asapov	So. So.		Lou Schiavetta	Assistant Coach
6 Matthew Keltos	So	77	Michael Halkitis	So.			
6 Matthew Keltos 7 Henry Quilles 8 Jack Jamison	Fr	78	Chris St. Jeanos	So.		Kevin Noonan	Assistant
8 Jack Jamison	So.	79	Rich LoGrippo	So.			Coach
9 Milton Mills	So.	80	Tony Cox	Jr.		Mike Forstmann	Assistant
0 Jim Napoli	Fr.	81	Blake Reed	Fr.			Coach
Doug Foster	So.	83	Kevin Hinphy	Jr.			
2 Peter Seccia	Sr.	84	Lemont Platt	So.			
3 Bill Zagger	So.	85	Craig Blatter	So.			
4 Mike Baudille	So.	86	Chris Thomas	So.			

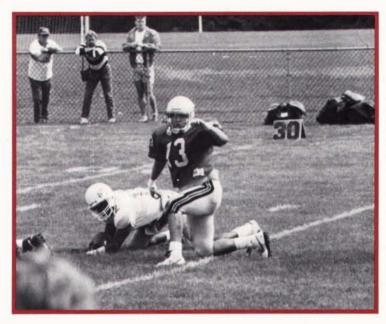
FOOTBALL











espite a slow start, the Patriot Football Team had a full-fledged resurgence, winning 5 out of their last 6 games. Stony Brook's overall record was 5-4 and included an impressive 4-2 mark in the Liberty Football Conference.

The Patriots' success was achieved through teamwork and the leadership of several outstanding players.

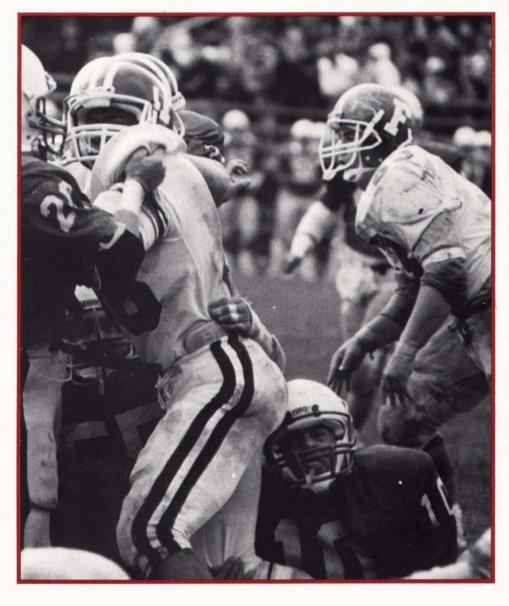
David Lewis, averaging more than 43 yards per punt, and Paul Klyap, who led the team with five interceptions, were named ECAC All-Stars and Liberty Football Conference All-Stars. Lewis was also given the prestigious Kodak All-American Award.

Freshman Michael Lugo was selected as the Liberty Football Conference Rookie of the Year for his record setting 742 yard rushing performance.

Senior Robert Hutchison was made a Liberty Conference All-Star for his efforts at Defensive Tackle. And Linebackers Al Bello, Doug Jordan, and Robert Burden were chosen to the 2nd Team of Liberty Conference All-Stars.

Special credit goes Kornhauser and his staff for nurturing a young football team into a solid competitor.

By Kostava Kennedy



MEN'S SOCCER

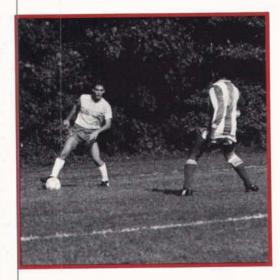
hile it was certainly a frustrating season for Men's Soccer Team, it can not be said that the team gave up. They were 4-2-2 in their last eight

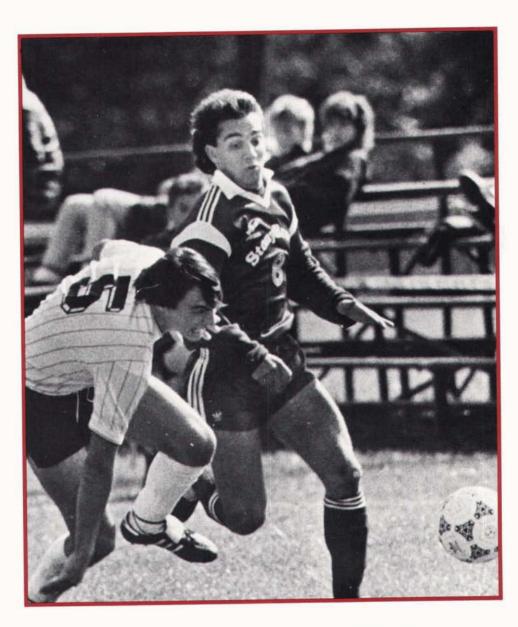
ames.

"The end of the season showed we can play," said co-captain Matos. He also noted that the team's record is deceiving in the "we lost a lot of one goal games."

The season's ton three season's were

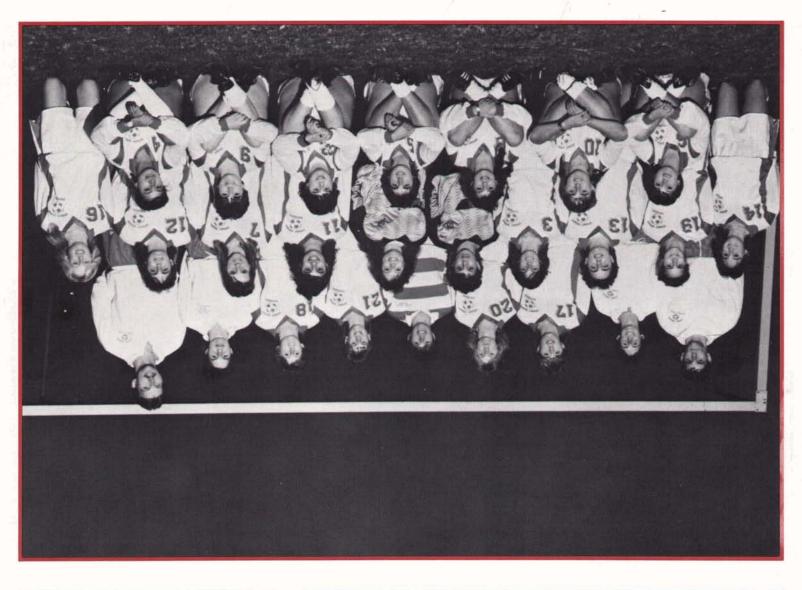
The season's top three scorers were Charlie Matos (8 goals, 9 assists), Tony Caputo (11 goals, 1 assist) and Chris Vallina (6 goals, 5 assists). Coalkeeper John Oldak posted 5 shutouts with a 1.71 goals against average.

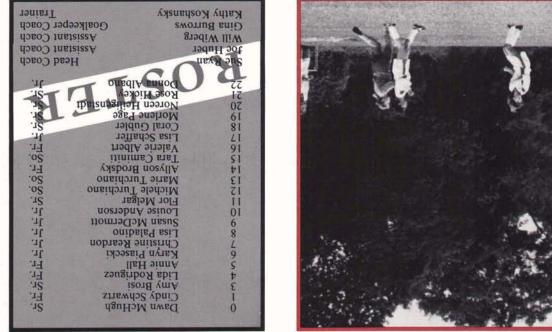


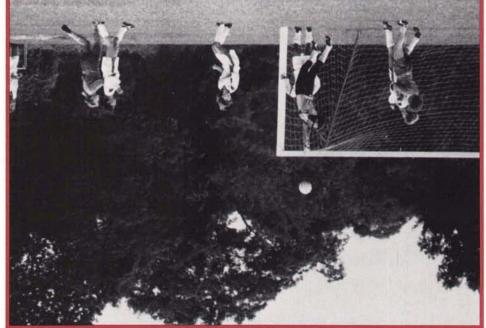




	0-3
Geneseo	1-0
Gettysburg	1 - 1 - 710 100
N. Adams	1-2
Plymouth St.	0-3
C.W. Post	0-4
Trenton St.	2-3
Monclair St.	0-1
N.J.I.T.	0-1
Maritime	3-0
Binghamton	2-3
Elmira	3-0
Muhlenburg	0-3
Havarford	0-3
Southampton	7232
	R 6A
Old Westbury TROA	1-1
Vassar	0-2
Albany O R	4-2
Durialo	4-0
Manhattanville	1-2
Kings Point	577 787
William Patterson	6-0
Overall Record:	7-12-2

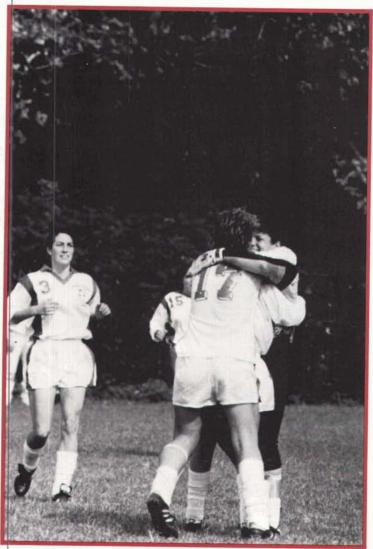


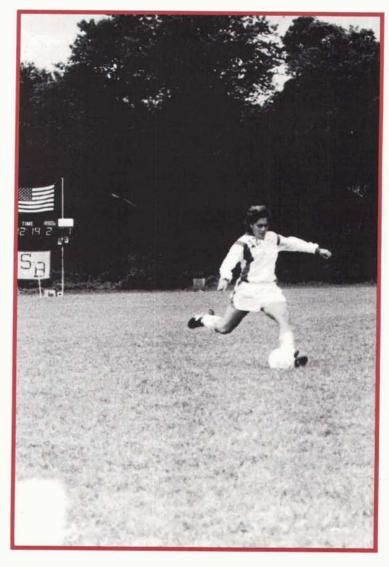












n their first year of Division I play, the Stony Brook Women's Soccer Team had its best season ever, compiling a record of 14-5. The Lady Patriots posted its first major victories by capturing the Dragon Cup at Scranton. They also placed second in the Women's Invitational at Stony Brook. The Lady Patriots closed the season with a second place finish in the New York State Women's Collegiate Athletic Association (NYSWCAA) Championships.

Junior Lisa Paladino (9 goals, 3 assists) led the team in scoring. Noreen Heiligenstadt (7 goals, 6 assists) was second. Goalkeeper Dawn McHugh earned 6 shutouts and posted .98 goals against average Fullback Rose Hickey Forward Marie Turchiano, and Midfielder Lisa Schaffer were named to the All New York State Team. Captain Schaffer was also named MVP for the team.







Name and Address of the Owner, where the Owner, which is the O	
44.1.1.	0-3
Adelphi	Bed Section 1
Scranton	3-0
Roanoke	4-0
St. John's	3-1
William Smith	1-2
Skidmore	2-1
Franklin and Marshall	2-0
California San Diego	0-3
Hartwick	3-0
Southampton	2-1
Kean	TI TI
Plymouth State	1 Kilis
	7-0
Manhattanville - D	3-2
Irhaça	
Columbia	2-1
Cortland State	2-0
Hamilton	1-0
Albany State	3-1
Ithaca	0-2
0 " " D	14-5
Overall Record:	14-5









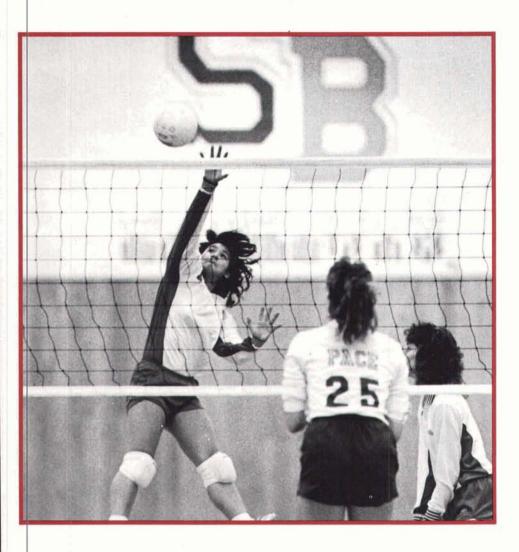


1	Wendy Holland	Fr.
4	Lynn Pierce	So.
4 5 7 8 9	Nancy Streiber	Sr.
7	Connie Liegey	Fr.
8	Kelly Julias	Jr.
9	Stacey Wareham	Fr.
10	Darlene Kozlakowsk	i So.
11	Allison Kane	Sr.
12	Jeanne Dempsey	So
13	Janet Benson	F. TSR
14	Ellen Chang	Sr.
-15	Terri Horan	Jr.
16	Debbie Keller	Sr.
Teri Tiso		Head Coach
Allyn Leed	S A	ssistant Coach
Kathy Kos		Trainer
Silvia Cha		Manager
Tracey For		Manager





OLLEYBALL



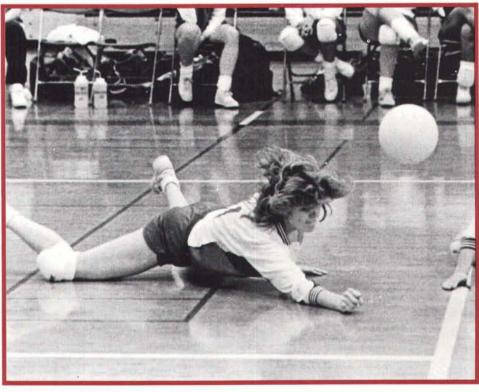
ı		
ı	Mercy	3-0
н	Brockport	1-2
п	Cortland	1-2
п	Siena	2-0
н	Kean	3-0
п	Fordham	3-0
	St. Joseph's	3-0
н	Molloy	3-0
	Western Connecticut	2-0
п	N.Y.U.	1-2
н	Binghamton	1-2
п	Nazareth	2-0
п	Ithaca	2-0
н	Hunter	2-1
п	N.Y.U.	0-3
н	Mt. St. Mary	2-0
п	Marist Mary	1-2
н		2-0
п	Trinity Mollov	2-0
ı		2-1
п	Elmira Vassar	2-0
и	Hamilton	2-0
н	A CONTRACTOR OF THE PARTY OF TH	1-3
и	Southampton	
п	Binghamton Alfred	2-0
и	Fredonia	2-0
ш	Umatan	20
п	Hamilton	15.0
п	Brockport	2-0
r	Pace P.BUA	3-0
П	Hamilton Brockport Pace Hunter OREBOAR	2-0
ı	Manhattanville	2-0
п	William Paterson	3-0
п	St. Francis	3-0
н	Binghamton	2-1
	University of Rochester	0-2
п	New Paltz	2-0
н	R.I.T.	1-2
	10.000000	
П	Overall Record:	29-9
ı		
ш		

he Women's Volleyball team completed another outstanding season with an over all record of 29-9. The Lady Patriots played consistently throughout the season, winning both the Vassar Invitational and the Bingham Invitational. They placed 6th at the NYSWCAA Championships.

Senior Nancy Streiber led the team with 314 kills and 112 blocked shots. Captain Ellen Chang and Junior Janet Benson followed with 287 kills and 100 blocked shots and 216 kills and 79 blocks respectively.

Ellen Chang was selected for All-State and was named MVP for the team. Janet Benson was named Most Improved Player.

Special Congratulations go to Head Coach Teri Tiso for compiling an impressive 403-195 record.





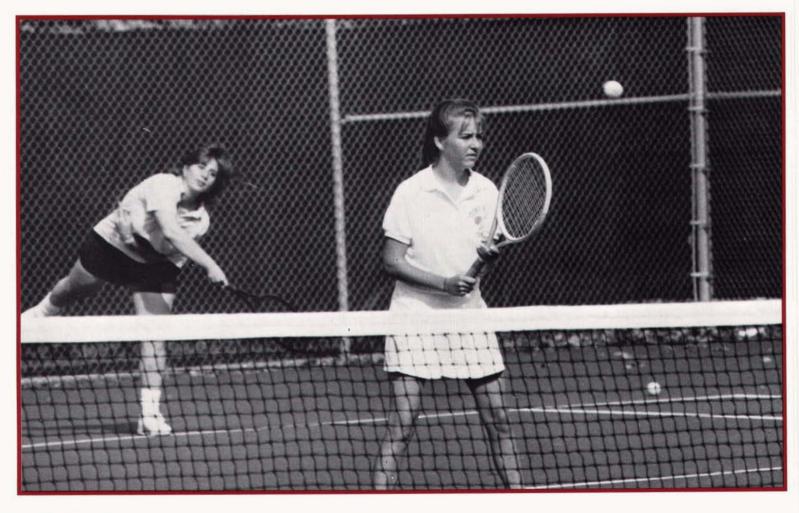




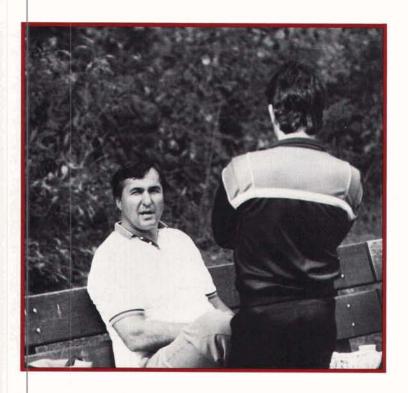
he Lady Patriot Tennis team capped off a success-ful season by winning their last 5 matches. The womby Captain Anna Bentsianov, who posted an impressive 9-2 individual record. She also won second place at the Catholic University tournament in Washington D.C. Senior Kathy Beers had an overall record of 7-3.

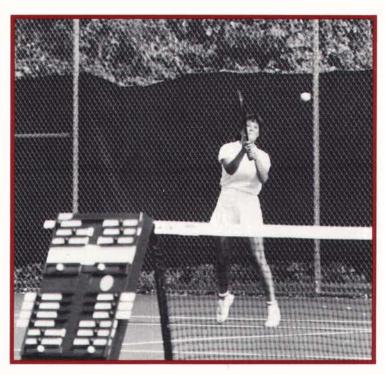
The Most Valuable Player was avarded to Anna Bentsianov Betsy.

awarded to Anna Bentsianov. Betsy Freeman was named Most Improved Player.

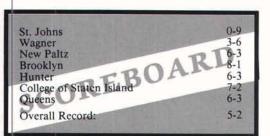


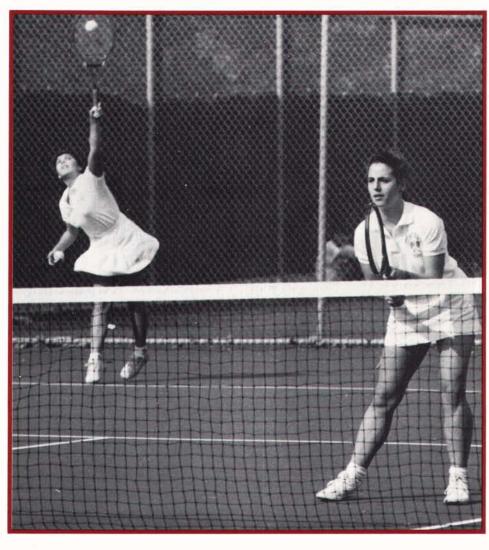
WOMEN'S TENNIS











The University at **StonyBrook**

WINTER

ATHLETICS

Athletic Department State University of New York at Stony Bro Stony Brook, New York 11794-3500

Lacrosse Coach John Espey

GIVE ME A

our players and the University.

I am very pleased to be at the helm of the fastest growing lacrosse program in the country. It is an exciting challenge for

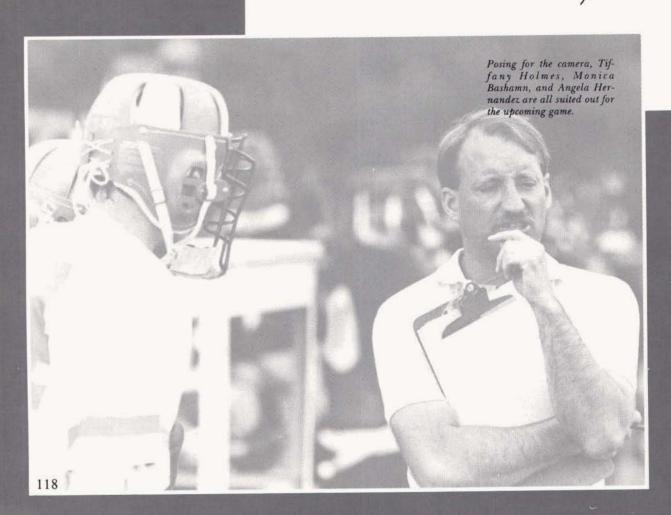
The lacrosse program has made enormous progress in one short year of Division I lacrosse. We demanded of Spreat design a dance our lacrosse players and they have responded in with entropy lacks and dedication. The student body support has been terrific. Our first Division I game against Notre Dame was witnessed by over 2000 people.

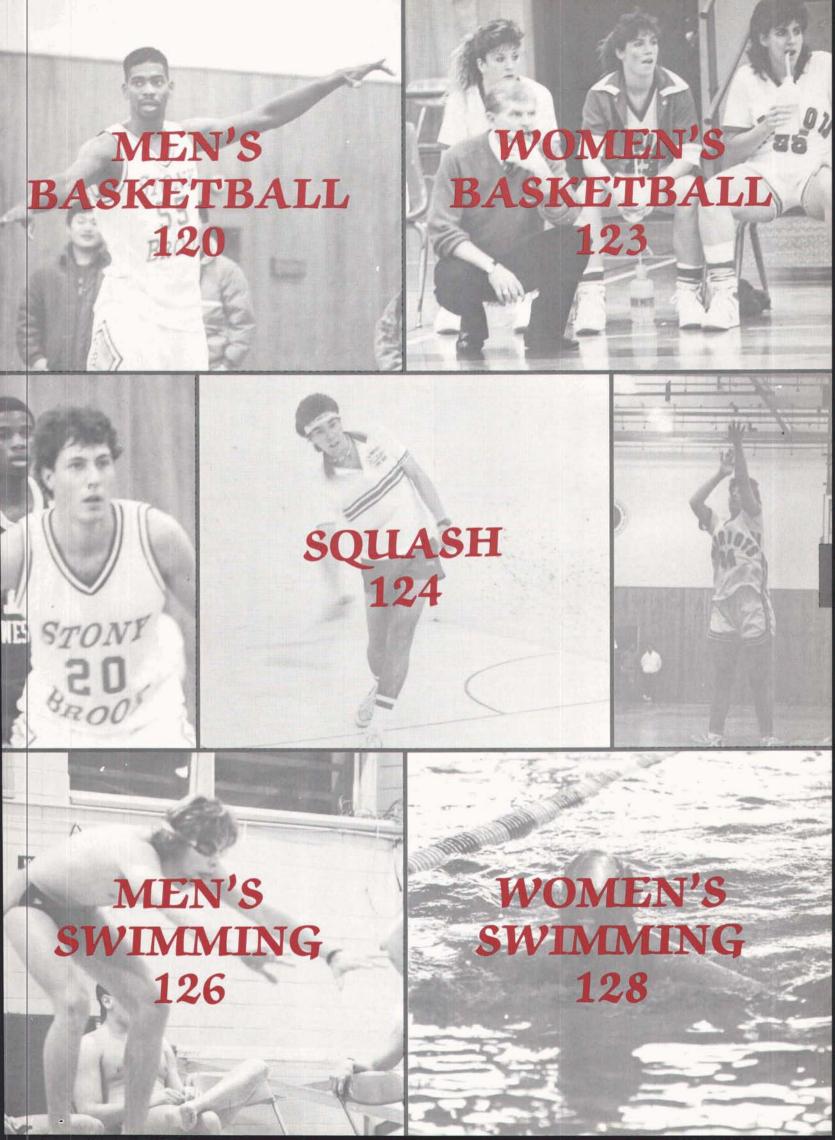
I have found that Stony Brook students are very proud of their University. It is a young, vibrant University. Stony Brook has gone through many major changes since its early years. It is nationally renowned in many academic areas and will soon be nationally renowned in Division I lacrosse!

Long Island, and Stony Brook in particular, is a great place to live, work and to go to school. This is at thrilling era in the history of the University at Stony Brook and I am happy to be a part of it.

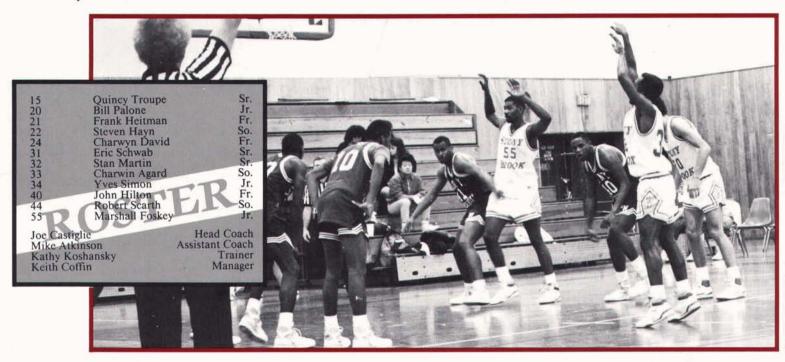
We have arrived!

John Espen



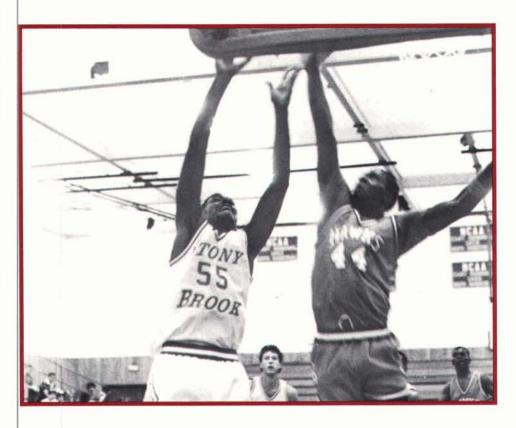








MEN'S BASKETBALL



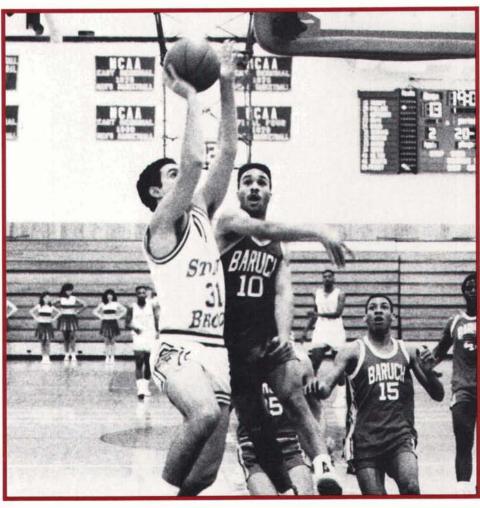
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Keuka	64-81
Utica Tech	58-78
New Paltz	100-74
John Jay	75-67
Old Westbury	63-82
Lehman	59-52
Medgar Evers	91-48
Western Connecticut	68-79
William Paterson	60-72
Westfield State	78-87
Plattsburgh State	89-68
Southampton	79-70
Albany	70-72
Skidmore	68-73
City College NYC	90-87
Baruch	75-68
York	71-69
Old Westbury	79-94
Staten Island	63-68
St. Joseph's (LI)	114-70
Hunter	70-61
St. Joseph's (LI) Hunter Manhattanville EBO	98-89
Oneonta State	89-85
U.S.M.M.A.	68-80
New Jersey Tech	75-69
Maritime	85-74
Lehman	67-58
New Jersey Tech	79-88
Overall Record:	16-12

he Patriot Basketball team enjoyed another successful season with an overall record of 16-12 and a record of 10-2 at home. Stony Brook made their fifth consecutive post-season appearance in the ECAC Metro NY-NJ playoffs and advanced to the semi-finals before being eliminated. Junior Bill Pallone averaged 18.7 pts. and 7.2 rebounds per game and was named to the Metropolitan Basketball Writers Association All-Star Team. Palone was also named the team's MVP. Transfer Steve Hayn and Captain Yves Simon averaged 18.9 pts. and 11.6 pts. per game re-

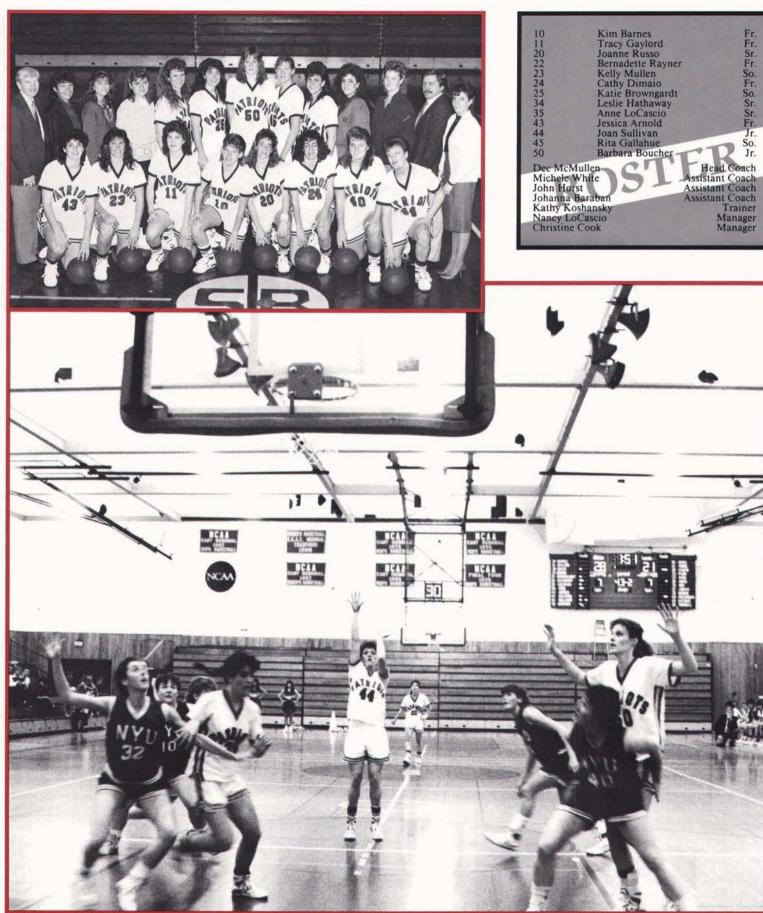
Captain Stan Martin (155 assists) and Quincy Troupe (79 assists) also provided strong performances at guard. Captain Marshall Foskey grabbed 8.6 rebounds per game at center.

Charwin Agard was selected as the team's most improved player.

The Men's Basketball team hopes to have an even better season next year as they will retain most of this year's players.







SBASKETBALL

he Lady Patriots Basketball team enjoyed another fine season in 1989, finishing with a record of 21-8 and qualifying for the NCAA championships for the second time in the past three seasons.

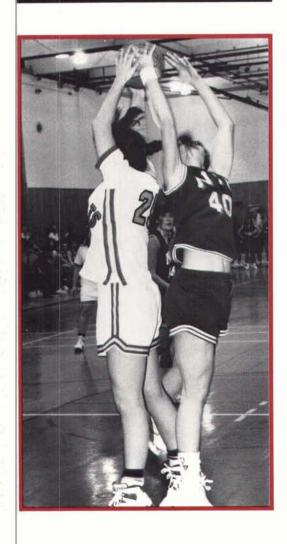
Senior Leslie Hathaway led the team in scoring (17.6) and rebounding (11.8). Captain Hathaway was named to the Kodak East Region All-American squad, and was a first team ECAC Metro NY-NJ All-Star.

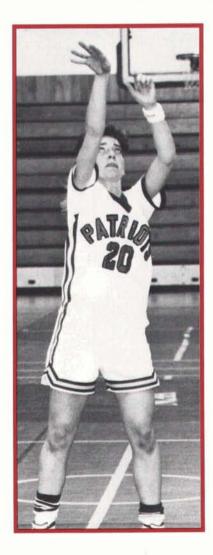
Junior Jill Cook led the team with 146 assists and was named to the ECAC Metro NY-NJ second team. Cook recorded the first triple-double in school history. Senior Anne Lo-Cascio provided a strong performance at forward, averaging 14.3 pts. per game. Sophomore Katie Browngardt was selected as the squad's Most Improved Player.

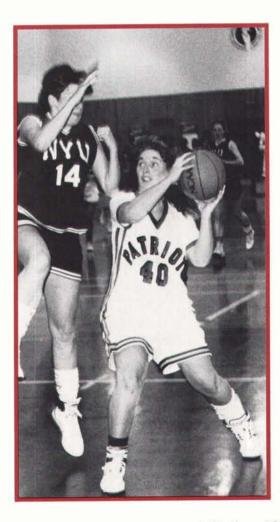
By Pat Murray



Kean	90-77
Southampton	87-59
Manhattanville	79-53
Thiel	87-80
University of Rochester	50-52
William Smith	87-58
Oneonta State	78-50
Ithaca	84-72
Staten Island	101-30
Western Connecticut	57-64
John Jay	81-62
William Paterson	66-78
Keuka	94-71
St. Thomas Aquinas	50-74
Hartwick	95-69
Nazareth	86-57
New York University	55-56
Montclair State	43-66
Hunter	94-85
Marymount	106-80
Catholic University	81-71
	99-60
CCNY - TROA	98-56
Emmanuel CCNY Albany OREBOA	71-69
New Rochelle	91-24
Hartwick	66-61
St. John Fisher	73-80
New York University	60-72
St. John Fisher	83-76
31.33.11.4.131101	150000000
Overall Record:	21-8
	Mary Control of











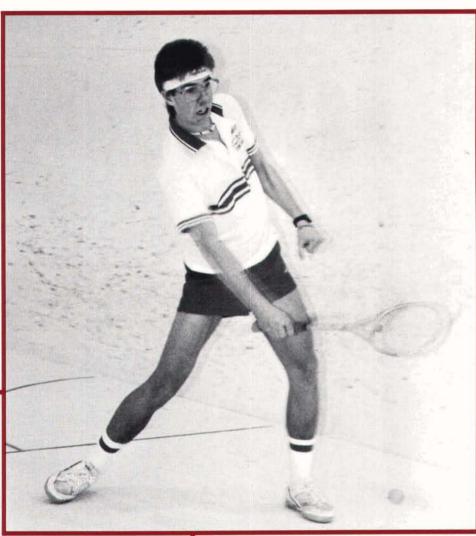


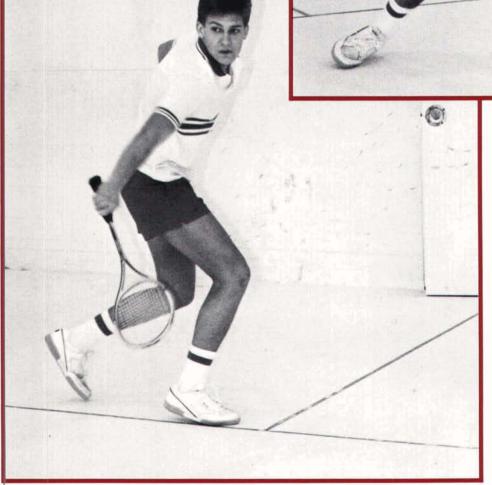




SQUASH

Fordham	4-5
Wesleyan	4-5
Connecticut College	9-0
Stevens Tech	9-0
Yale	0-9
Franklin & Marshall	0-9
Navy	1-8
Rochester	5-4
Columbia	4-5
Bates	6-3
Brown	2-7
Colby	3-6
Vassar	4-5
Bowdoin	4-5
Pennsylvania	0-9
Fordham	3-6
M.I.T.	1-8
Williams	R 0-9
Army	4-5
Williams Army Columbia REBOA	1-8
	3-6
Hamilton	2-7
Haverford	8-1
Berkeley	2-7
U. Connecticut	5-4
Overall Record:	6-19





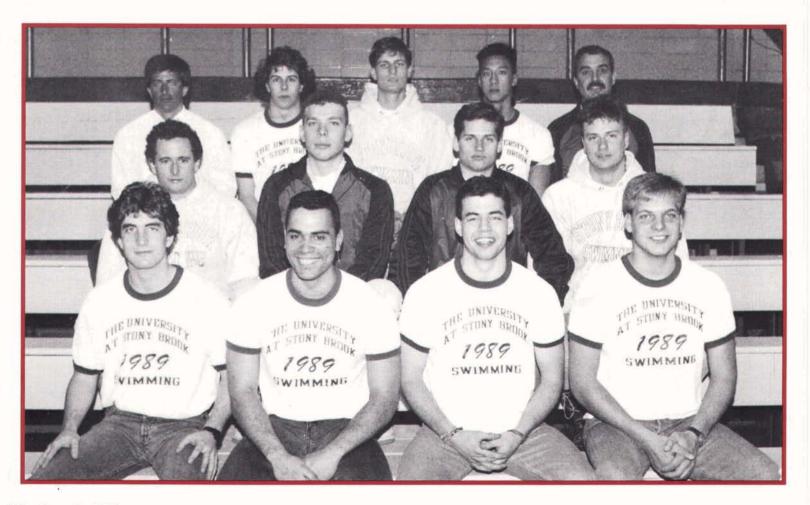
he Stony Brook Squash team suffered a disappointing season, finishing with a record of 6-19. The Patriot team played tenaciously all season long but, unfortunately they lost many a victory at the last second. Junior Jay Warshaw provided a bright spot by capturing the Metropolitan Squash Singles Championships in 1989. This marks the fifth straight year that a Stony Brook player captured the title. All-American Robert Bruno had captured the erown the previous four seasons.
The Patriots hope to improve their record next season as they will be retaining the entire team who now have an additional year of experience at a sport to which many are new.



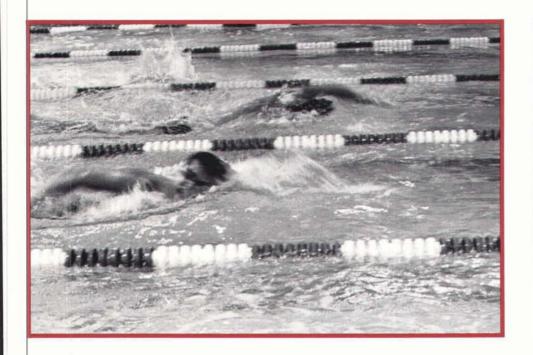


Ken Ilchuk	Sr.
Rob Seidler	Jr.
Rich Seeley	Jr.
Adam Becker	Jr.
Al Olsen	Jr.
Gary Egrie	Jr.
Jim Kelleher	Jr.
Nick Cunard	So.
Dennis Emmericht	So.
Steve Silvestri Mike Defina	So. Fr.
Hainson Wu Mark Muller	E. E.
Sean Bergin	Fr.
Francis Rubenbauer	Fr.
John Leehr	Fr.
John DeMarie	Head Coach
Larry Canonico	Diving Coach

Albany	104-137
New York University	131-106
Marist	105-136
Maritime	139-91
Montclair	138-89
Fairfield	137-102
Iona OF BU	95-142
New Paltz	103-136
U.S.M.M.A.	129-114
Overall Record:	5-4



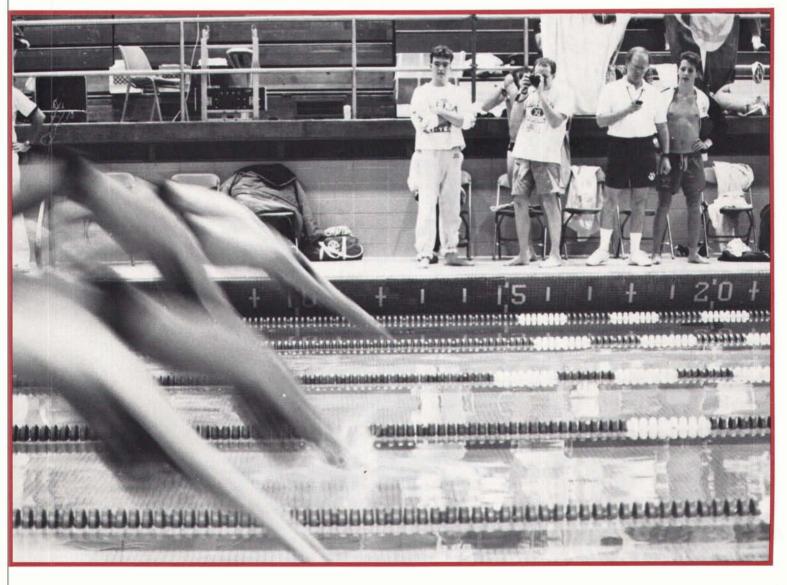
MEN'S SWIMMING



he Stony Brook Men's Swimming team posted a winning record of 5-4 this season, despite losing many of their seniors from their 10-0 squad to graduation.

Captain Ken Ilchuk was a co-winner of the Stetz Award, which is given to the most outstanding senior that has been in the Metropolitan Conference for four years. Ilchuk was also se-lected as the team's Most Valuable

Player.
Junior Rich Seeley also provided strong performances for the team as he qualified for the 100-yard backstroke in the NCAA Championships. Mike Defina was named the team's Most Improved Player.









Maj Britt Hansen
Heather Stein
Kate Fox
Lona Lynn
Monique Lehon
Monica Rochford
Kim Kassabasian
Barbara Getman
Tracey Ann Shaw
Lisa Reylea
Michelle O'Connor
Dianna Deschamps
Jo Moran
Theresa Smith
Joanna Hahn
Fall Willeboordse
Natalie DeFillipo
Kirsten Shore
Tanya Hudson
Gail Hoch
Sue Nevins
Julie Lieberman
Kristie Greeo
Jen Morritt
Kathleen Quinn
Head Coach Head Coach Dave Alexander Diving Coach Larry Canonico

WOMEN'S SWIMMING

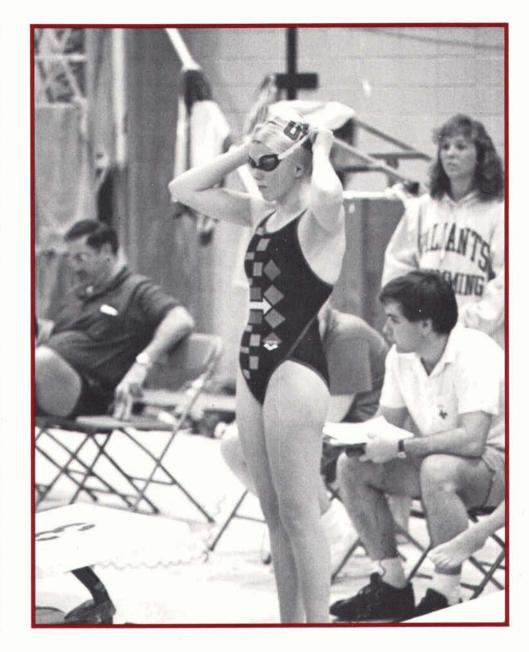
Seton Hall	90-40
Queens	61-123
Manhattanville	158-113
Southern Connecticut	48-92
Brooklyn	11-0
U.S.M.M.A.	112-24
Albany	43-97
Marist	50-90
New Paltz	164117
New York University	122-119
Ezirfield	104-135
lona	127-98
Hunter	11-0
Overall Record:	9-4

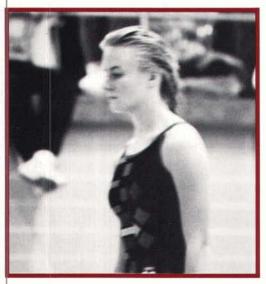
ven though the Stony Brook Women's Swimming team lost many of its members to graduation last year, they enjoyed another successful season as they posted a record of 9-4.

All-American Maj Britt Hansen set a new school record at the 50-yard free style swim with a time of 25.9 seconds. She was selected for the All-MET squad for a fourth year and was also named the team's Most Valuable Player.

Sue Nevins earned Most Valuable Diver honors at the Metropolitan Conference Championships as she won both the 1-meter and the 3-meter titles.

Captain Heather Stein earned All-MET honors for a fourth time. Tracey Ann Shaw was named Most Improved Player.





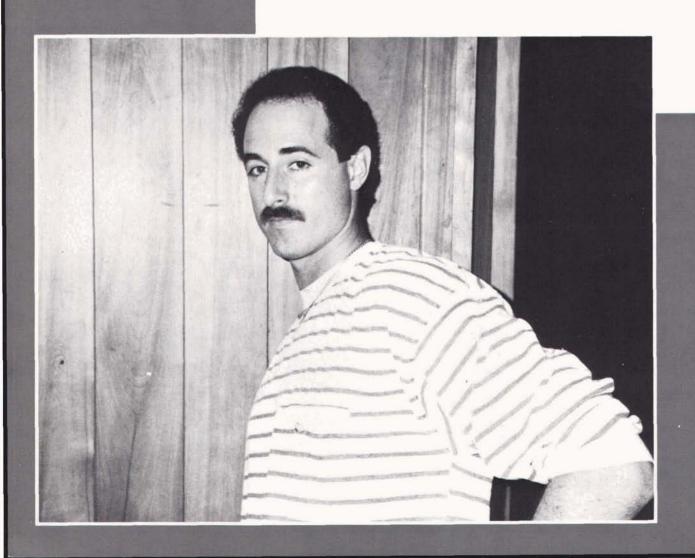


SPRING ATHLETICS

The situation was fourth and long as the Patriot punting squad ran out onto the field. They were deep in their own territory and a good punt was necessary. The center waited for his signals and then snapped the ball. Seconds later, the football was flying high and landed some 60 yards downfield. Punter David Lewis had come through again!

David Lewis spent his first two years of college at Muhlenberg and during that time, he rewrote every punting record the school had. He then transferred to Division I Miami in his junior year. After only one semester, he left, being extremely dissatisfied with the school. The following fall, he decided to give football another chance and enrolled at Stony Brook. Within two years Lewis blossomed into one of the premier college punters in the nation. His selection as an All-American is well deserved.

In addition to his accomplishments as an athlete, Lewis has proven himself to be a top notch scholar, having graduated Magna Cum Laude. As to the future, Lewis hopes to be entering the ranks of the pros. He is already being looked over by several teams and they have been impressed. In all likelihood, Lewis will be punting for the team of his choice.









1 Fred Martinez Sr. 3 Ken Rauschenbach Jr. 4 Bill Zagger Fr. 5 Rich Shepheard Sr. 6 Jon Paul Maurin Jr. 7 David Schwartz Jr. 8 Ed Cascio So. 9 Don Willsey Jr. 10 Kevin Brady Jr. 11 Alan Jade Fred Fr. 12 Bob Burden Jr. 13 Brett Raymer Jr. 14 William Mena So. 16 Chris Bruno Sr. 17 Mike Moccio Jr. 19 Jeremy Yellin Fr. 20 Greg Kata Fr. 24 Aaron Green So. 16 Larry Panicali Sr. 29 V. J. Tinsberg Jan Sr. 29 V. J. Tinsberg Jan So. 30 Dan Daley Sr. 31 Anthony Mini John Wendt Dan Melore Gary Schwartz Jr. Tim Tenaglia Head Coach Assistant Coach Craig Cipriano Head Coach Assistant Coach



BASEBALL











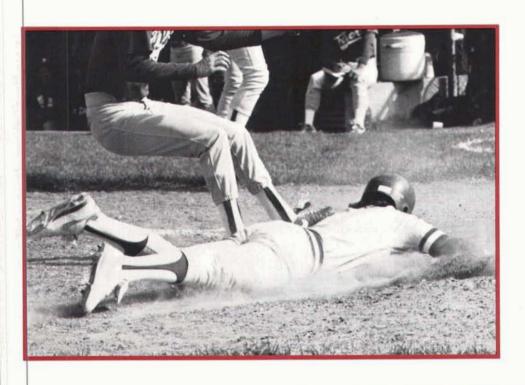
apturing the first Knickerbocker Conference title in school history highlighted the 1989 baseball season for the Patriots under first year coach Tim Tenaglia.

Stony Brook finished with an 11-6 mark in conference play, as they captured the regular season pennant for the first time in their 22 seasons in the league. The Patriots reached the semi-finals of the conference playoffs and also qualified for the EDCAC Metro NY-NJ playoffs.

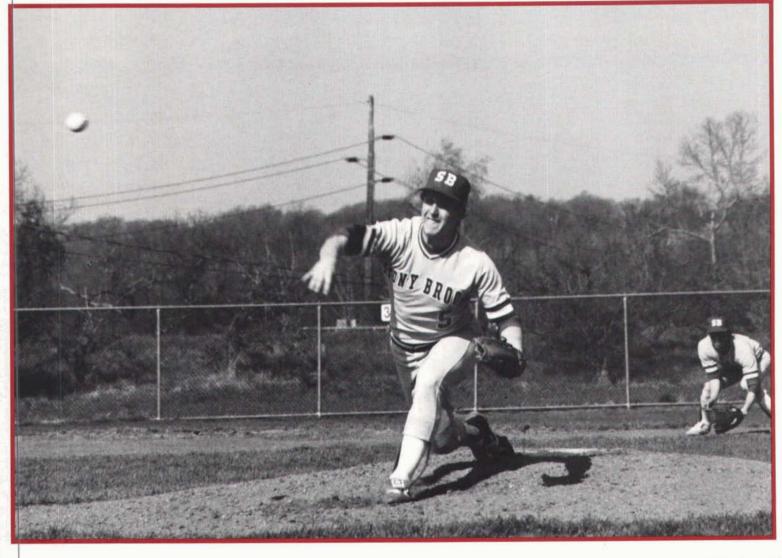
Centerfielder Don Willsey led the team with a .436 batting average. His .531 on-base percentage, .641 slugging percentage and 10 stolen bases were also team highs.

Bob Burden continued to be one of the finest defensive college first basemen and hit .379. Catcher Ed Cascio hit at a .345 clip. Pitcher Chris Bruno posted a 6-2 record for the season. By Pat Murray

SOFTBALL



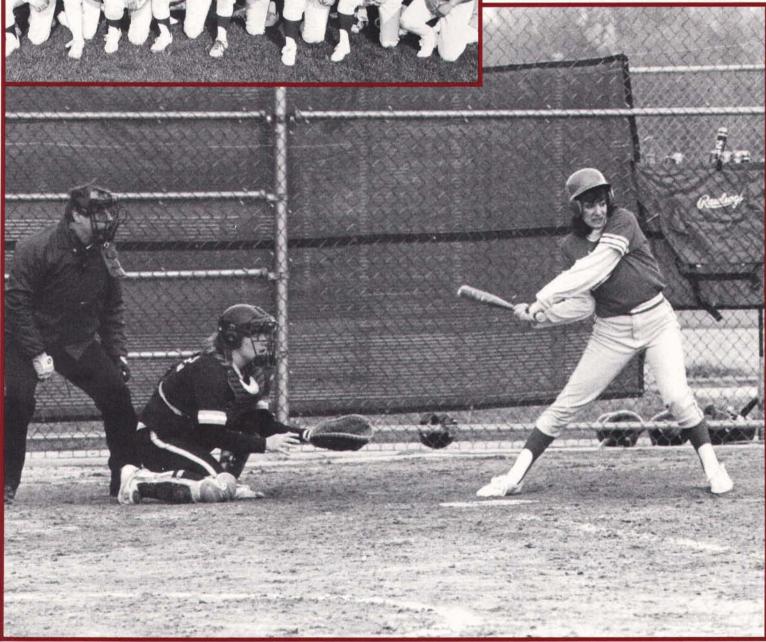
The state of the s	
Hunter	2-1 8-7 7-4 10-16 2-11 2-7 4-3 20-16 6-15 9-6 3-7 8-5 8-7 11-5 17-4 18-7 6-9 1-12 8-4 6-0 9-0
Walliattalivine	0-0
U.S.M.M.A. Lehman Upsala	9-0 18-7 2-8 1-14
Overall Record:	14-10







F	Ginger Scharf	Sr.
9	Traci Racioppi	So.
10	Teri Manno	So.
11	Sharon Perez	Sr.
12	Ann Bernhardi	Sr.
13	Carol LeHenaff	Sr.
14	Stephanie Tsangarakis	Jr.
15	Anne LoCascio	Sr.
16	Lisa Wong	Fr.
17	Freda Shafkowitz	So.
18	Roe Molinelli	Sr.
18	Ellen Chang	Sr.
20	Cathy Di Maio	Fr.
21	Debbie Keller	Sr.
24	Jean Masse	Jr.
24 25	Barbara Timpanaro	So.
	The same of the same of	
Judy Christ Teri McNult	Hea	d Coach
Teri McNult	y Assista	nt Coach
Kathy Kosha	ansky	Trainer



SOFTBALL



	NAME OF TAXABLE PARTY.
St. Francis	16-5
Staten Island	4-9
Staten Island	4-1
New Paltz	3-5
New Paltz	11-10
Albany	4-9
Albany	5-9
New Rochelle	20-2
Brooklyn	3-2
Molloy	5-1
William Paterson	0-1
Mercy	5-6
Manhattanville	2-1
Dowling	3-10
Lehman	26-8
Oueens	4-5
Hamilton	0-10
St. John Fisher	11-3
Hamilton	A TO FIR
RIT	12-5
Hamilton RIT Hunter Southampton Union	7-9_
Southampton	5-1
Union	9-7
Staten Island	4-3
Albany	2-3
Overall Record:	13-12
THE RESERVE OF THE PARTY OF THE	

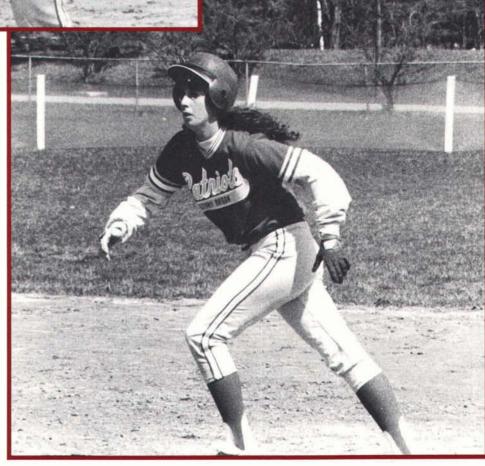
he Stony Brook Women's Softball team closed out their season with their best ever finish at the New York State Women's Collegiate Athletic Association (NYSWCAA) Championships, as they placed second.

The host Patriots gave the fans something to cheer about as they advanced all the way to the finals before losing the title in the last inning.

Pitcher-Outfielder Ginger Scharf earned team MVP honors as she hit .432 for the season. Pitcher Roe Molinelli posted an 8-7 record and batted .385.

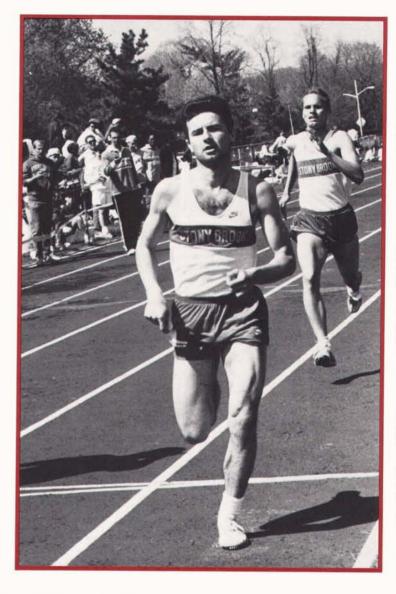
Both Molinelli and shortstop Cathy DiMaio were named to the All-Tournament team at the NYSWCAA Championships. -

Outfielder Sharon Perez was named the squad's Most Improved Player. By Pat Murray











Gino Campbell
Justin Digiorgi
Dan Faulk
Anthony Forti
Fred Frein
Odell Glenn
Scott Hamilton
Paul Laurent
John Liuzzo
Tom Madden
Matt Manning
Jean Massillon
Anthony Mercaldi
Eric Olsen
Ed Papo
Lambros Petropoulos
Steve Plescia
Mike Roth
Michael Satz
Hank Shaw
Mike Siino
Erhest Story
Philippe Valbrune
Rudy Villamar
Lee Wiedl
Head Coach Head Coach Steve Borbet

MEN'S TRACK AND FIELD

he Men's Track and Field team enjoyed another fine season as they placed second at the Stony Brook Invitational, third in the Trenton Relays and fifth in the Public Athletic Conference (PAC) Championships.

Jean Massillon earned All-American honors as he placed third in the 110 meter hurdles at the NCAA Division III Championships. Massillon also earned All-American honors during the Winter Track season in the 55 meter hurdle event.

Mike Roth and Justin DiGiorgi were awarded All-CTC honors for the

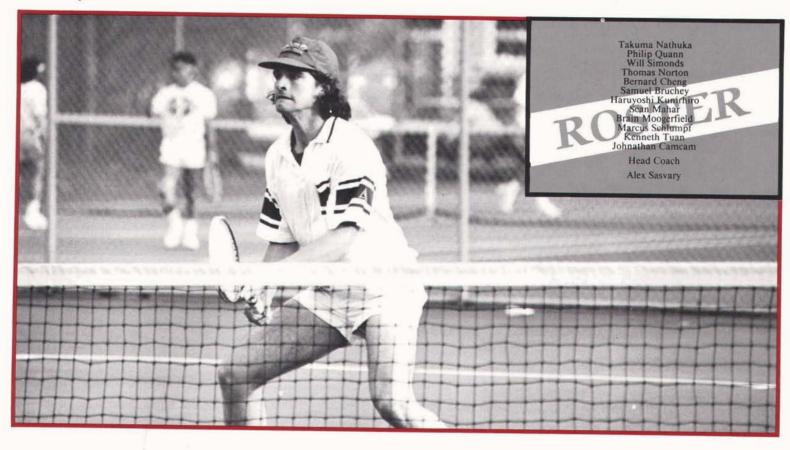
5000 meter walk and the shot put respectively. Anthony Mercaldi was

selected as the team's MVP.



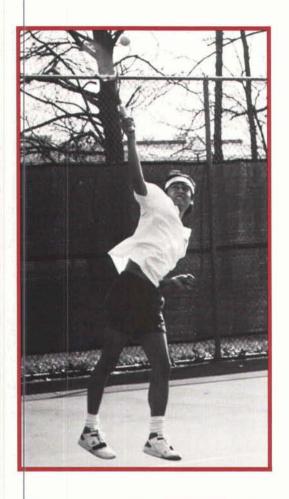


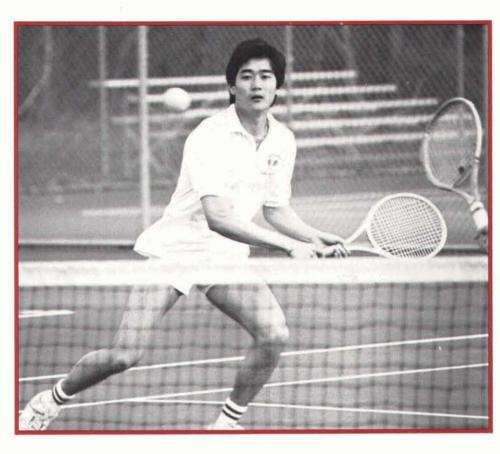






MEN'S TENNIS





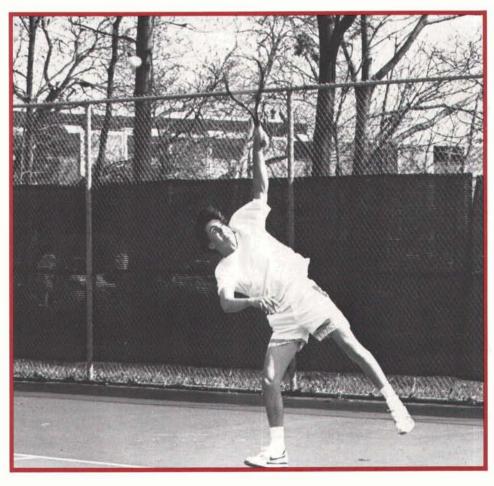
Wagner	7-0
Baruchi	5-3
Manhattanville	6-3
C. W. Post	4-5
St. Johns	10-9
Dowling	3-6
FDU EBU	1-8
Concerdia Brooklyn	3-6
Southampton	9-0 9-0
	9-0
Overall Record:	5-6

he Stony Brook Men's Ten-nis team under first year coach Alex Sasvary posted a 5-6 record against some stiff competition.

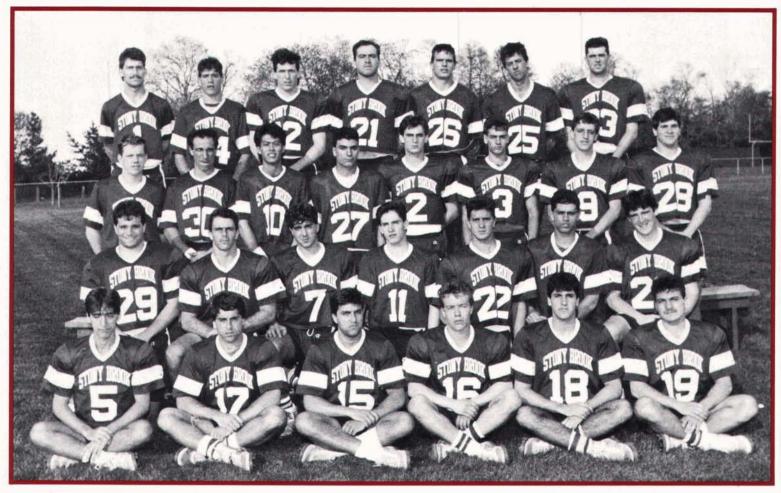
The Patriots defeated Division I foes Wagner and Brooklyn by shutout scores, and also blanked Division II Southampton.

Bernard Cheng was the team's top winner, posting a 6-3 record at singles and 2-2 record in doubles competition.

By Pat Murray



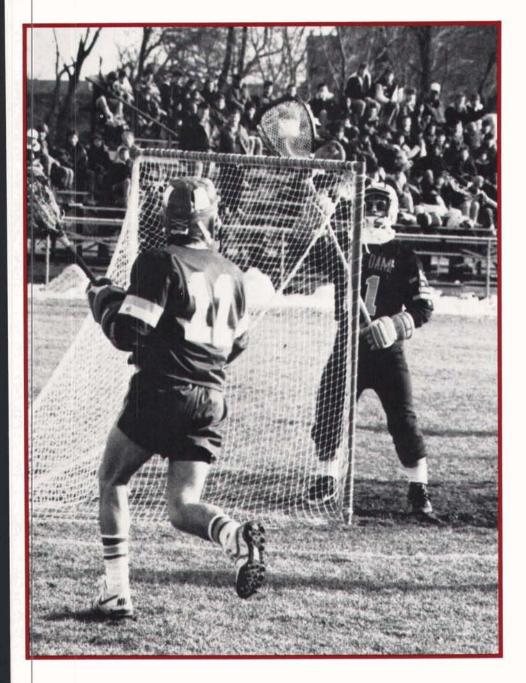




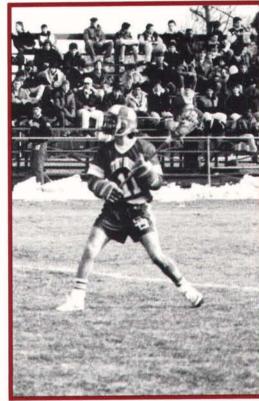


2	Mark Schmittzeh ric Niecolls hawn Karr harles Kotan im Perdikis obert Henry ireg Forte be Cain ason Verhagen bave Peng ohn Sproat hris Cassidy teve McCabe teve DeSousa ich Misiano hris Lundberg like Forte oel Insinga like Sanfilippo bave Janas ich Napolitano eter Palazzo like Brais on Cabrera eff Capri alph Salonia on Ryan yle Chaikin obert Serratore	Fr. Fr. Scr. Fr. Sr. Sr. Fr. Jr. So. Fr. Jr. So. Fr. Jr. So.
John Epsey Greg Cannella Bob Betcher Ray McKenna Kathy Koshans	ky	Head Coach Assistant Coach Assistant Coach Assistant Coach Trainer

LACROSSE

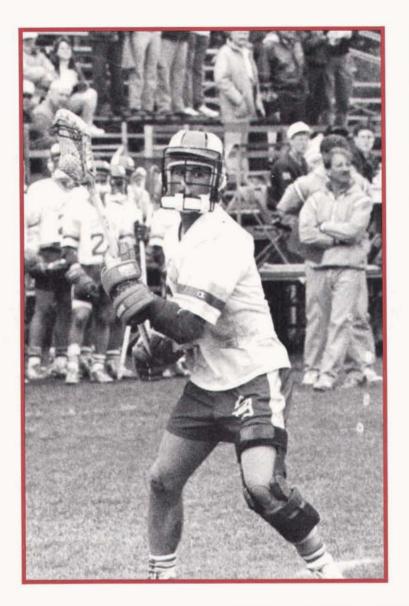


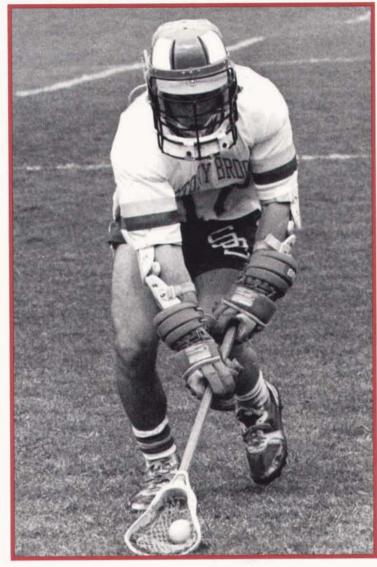
Notre Dame	8-7
Fairfield	11-10
Southampton	13-2
Colgate	1-0
Holy Cross	9-3
Marist	12-5
Rochester	15-7
Maritime	14-4
Queens	A TD 22-2
Albany	9-10
Georgetown D	8-10
Drew	7-6
Providence	7-6
Pennsylvania	4-19
Overall Record:	10-4





StonyBrook LACROSSE





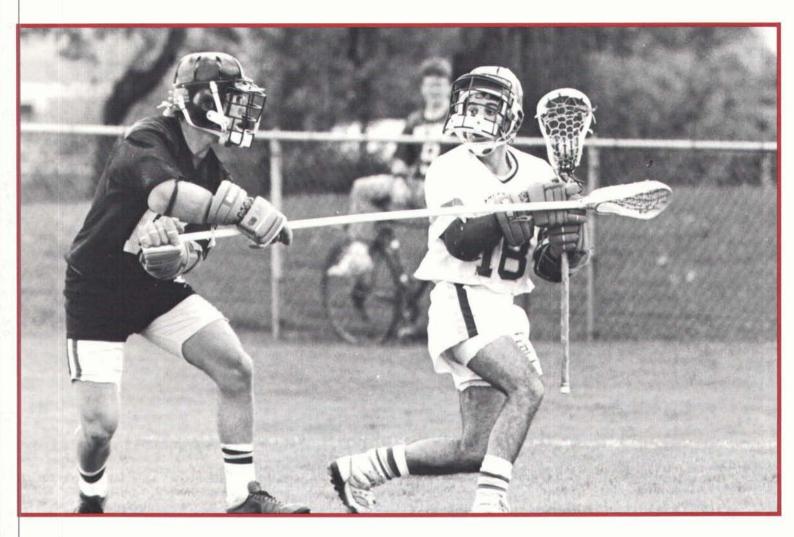
tony Brook's first season in Division I lacrosse was a major success, including victories over Notre Dame, Providence, and Holy Cross. The Patriot's home record was an impressive 9-1. Goalie Rob Serratore earned team MVP honors as he consistently turned in scintillating performances throughout the season.

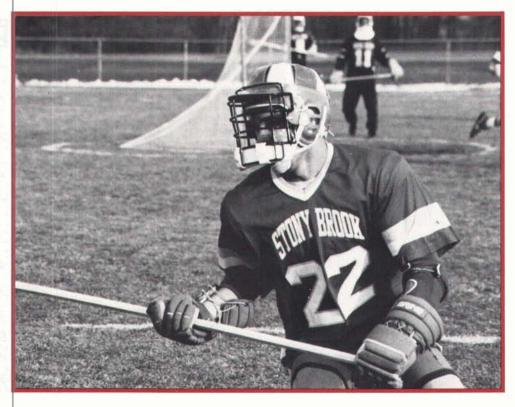
John Sproat was the team's leading scorer with 23 goals and 22 assists. Ron Capri (31 goals, 5 assists) and Tony Cabrera (19 goals, 9 assists) also gave strong performances.

Chris Lundberg was named the team's Most Improved Player.

By Pat Murray





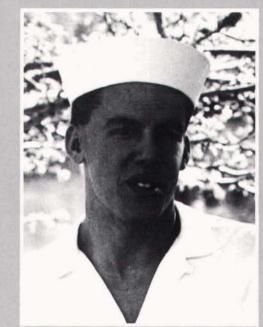












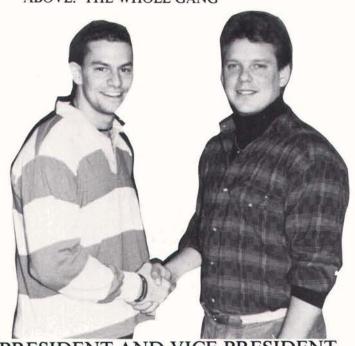




Organizations



ABOVE: 'THE WHOLE GANG'



PRESIDENT AND VICE PRESIDENT

THE **STUDENT POLITY ASSOCIATION**





ABOVE: THE EXECUTIVE BOARD

The Student Polity Association is the backbone of all the student run organizations and clubs here on campus. With a budget of over a million (\$1,300,000 to be exact) the individuals that are in charge control a medium sized corporation. This year the corporation took up the fight on several issues affecting our campus. SUNY budget cuts, and the ROLM phone issue are only two of the many issues confronted this year. On a different note, this year saw some disturbing and splintering issues rear up at Stony Brook. "Racism, Sexism, Handicapism, and Homophobia," and "Violence in relationships" were topics that touched all individuals not only the organizers. Without the funding of The Student Polity Association organizations, newspapers, and yearbooks would wither away at this campus. In the future, if you truly care, vote YES for a mandatory activity fee. Like pure geometric forms, an organization will only work when it all comes together. All shapes, sizes, and forms relying on each other.

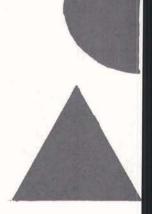


ΣΒ

Top Row: Kim Cranston, Isaac Namdar, Anna Bentsianov, John Dougherty, Roberta Chao.

Center Row: Meegan Pyle, Michelle Meyer, Janette Smyth, Ana Jane Eufemio, Nancy Schaefer, Bobby Antony, Robert G. Netusil, Michelle A. Stephens.

Bottom Row: Scott O'Connor, William G. Hawkins, Jeffrey Horowitz, Dave Klingman, Albert A. Samadi, Brian Dooreck.





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

Top Row: Nicole Moffett, Nigel Peters, Fatima DeCarvalho, Christina Vargas, Josee LaRoche, Carolyn Thomas.

Bottom Row: Mia Williams, Dale Coffin, Crystal Avery, Sheldon Bassarath.

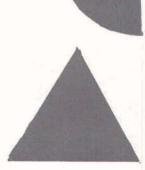
Missing From Picture: Kurt Jones, Amelia Sarpang, Tiffany Anderson, Particia Abernathy, Wendy Cran, Garfield Clunie, Cheryl Gordon, Carla Derotte, Joan Simpson, Anita Thomas, Andrea Williams.



The Parachute Club

Left to Right: Mike Murphy (President), Aaron Onglinswan (Secretary), Ann Chokas (Treasurer), Diane Schultz, Diane Farr, Chris Bruno, Wen Haw.

Missing From Picture: Dave Albinus.





GALA

Top Row: Ginnine Principe, Erik Hansen, Keith Garee, Philip Tromovitch, William, Robin Gregory.

Bottom Row: Allison Koslow, Glenn D. Magpantay, Nick Aymaris, Charlie.

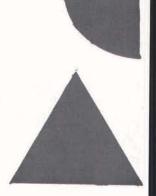
Missing From Picture: Dean Metz, Natalie Salsman, and 2,142 other Gay, Lesbian and Bisexual Students.



ΦΙΑ

ФІА Brothers: Luis A. Gomez, Carlos H. Menjivar, Clareman Cruz, Pedro Williams, Peter Morales, Juan Rodriguez, Malbin Mendoza, Frank Anderson, Ramon Pimentel.

ΦIA Latin Gems: Norma Porras, Claribel Perez, Angelica Hernandez, Saida Rodriguez, Michelle Herrera, Elizabeth Coats, Dora Abreu, Miriam Ramirez, Ermelinda Colon, Dianne Morales, Vicklyn Vincent.





ТВП

Top Row: Damiano Carollo, Kenneth Gullo, Jesse Schmalzle, Raymond Lee, Edward Ognibene, Pak Yu, Gary Bono, John Vaughn, Kenneth Chiu, Frank Venezia, Jason Davis.

Center Row: William Ofusu-Amaah, Craig Bratter, Pierre Jean-Laurent, Stephen Treacy, Jaimee Hu, Tze Kwan Chan, Mark Montague, Angela Gilchrist.

Bottom Row: Rueifong Tuo, Tri Huynh, Bruce Katz (Vice President), Vishal Desai (Recording Secretary), Ed Malkiel (Secretary), Jennie Schneider (Treasurer), Janet Meadows.

Floor: Franco Dirosa (President).



INTER FRATERNITY AND SORORITY COUNCIL

Pictured: M. Dreper, J. Simon, G. Barbera, D. Meade, L. Brooks, J. Farsweather, N. Macdermott, Y. Gabriel, M. Peapern, T. Campaella, L. Geafatone.





SAILING CLUB

Pictured: Bob Merli, Paul Imbimbo, Adrienne Shurgin, Quinn Kauffman, Pete Swider, Villard Bastien, Stefano Lepre, Jean Muzale.



E.R.O.S.

Top Row: Theresa Papa, Maria Pettas, Monica Szucs (co-coordinator), Neil Bennett.

Center Row: Howard Cutler, Katherine Whitaker, Debbie Freund (Social worker/advisor), Carla Cuello, Clarice Alves, Peggy Gasper (co-coordinator).

Bottom Row: Ellen Montemarano, Cheryl Lawrence, Lametrice White.





ΘФΑ

Pictured: Susan Ehinger, Moschgahn Geiranpour, Maria Haralampopoulos, Gayle Eisenberg, Kerry Elsasser, Lisa Judge, Wilma Nicomedez, Barbara Peck, Angela Gilchrist, Voula Demakos, Susie Bouza, Melissa Scott, Regina Humbert, Ruta Shah, Melinda Ramirez, Janet Greensberg, Parta Marvasti, Tammy Arundell, Kerry Halpin, Colleen Irvine, Dara Blitz, Eileen Kubacki, Loriann Bellatone, Vicki Brockhausen, Renee Cervo, Michelle O'Connor, Danna Yaswen, Rosalyn Guardino, Kim Bridgwood, Paula Eskenazi, Bari Gotessfeld, Lauren Green, Gloria Barbera, Tracy Kanter, Carolyn Sucato.



LATIN AMERICAN STUDENT ORGANIZATION

Pictured: Bessie Ortega, Reyna Berroa, Carlos Wilkie, Flavio Gonzalez, Yesenia Ricaurte, Rosalba Santos, Gladiz Arias, Miriam Ramirez, Norma Porras, Claribel Perez, Ivonne Rodriguez, Maryland Castillo, Nelson Flores (Recording Secretary), Rosa Silfa (Secretary), Dalinda Fermin (President), Malbin Mendoza (Public Relations), George Lopez (Treasurer), Erenisse Tavarez (Vice President).



C.A.S.B.

Top Row: Hae Woo Lee, Lee Wong, Harith Pichyangkura, Henry Liang, Albert Niu, James Chin, Waikei Chow, Tuong La, Kai Lee, Thomas Mok.

Center Row: Wun Yee Tsui, Kathy Y. Chan, Jane Huang, Edmund Ling, Chun Mei Qu, Angela Lo, Jaimee C. Hu, Wendy Mai, Teresa Nieh, Wendy Chan, Louisa Wong, Mei P. Choong.

Bottom Row: Renata Lee, Hung Kam, Gordon Tung, Anna Lau, Alan Tang.



I-CON

Top Row: Eyal Barnes, J. R. Massett, Jesse Flint, Kevin Conod, Charles Cohen, Glen Colflesh, Greg Dinnin.

Center Row: Aaron Gorfein, Graham Collins, John Madonia, Ralph Sciano (Chairman), Stefan Jones, Richard Hutter, Jim Phoel.

Bottom Row: Allison Goldstein, Michelle Staloff, Perrlanne Lurie, Beth Trekman, Denise Resko, Darlene Kane.

Missing From Picture: Dr. Sheldon Reaven (Faculty Advisor), Arun Seraphin, Alex Bokman, Mary Ann Cataro, John Cornetto, Mike Davenheimer, Larry Itaman, Mike Matthews, Brian McGuinness, Sandra Stein.





SOCIETY OF HISPANIC **ENGINEERS**

Top Row: Malbin Mendoza, Juan Rodriguez, Nestor Gerardo Jimenez, Gustavo Nino, Clarman Cruz, Ramon Peguero, Ralph Abreu.

Bottom Row: Lily Liy and Luis A. Gomez.



AFRICAN STUDENTS ALLIANCE

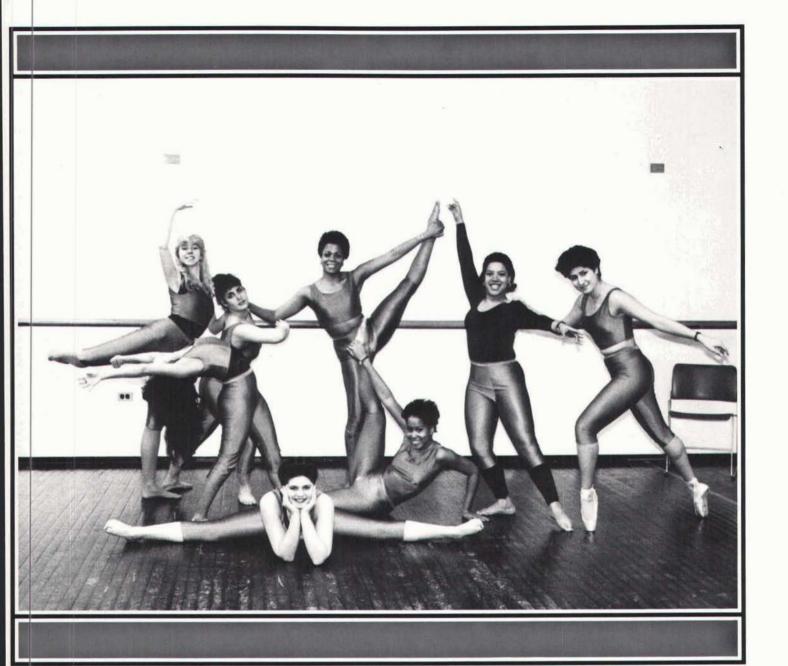
Top Row: Segun Adebambo, Aristotle Blake, Johnson Omolayo, Adewale Taiwo, Johnson Olanrewaju, Abel Badibanga.

Center Row: Nomsa Bengani, Naa-Abia Ofosu-Amaah, Decca Mohammed, Dorothy R. Walker, Claribell Benka-Coker.

Bottom Row: Akwasi Owusu, Joseph T. Wilson, Colvin Gibson, Jerry Corbin.

Missing From Picture: Olanrewaju Abiola, Agnes Adu, Vera A. Adu, Dehne Ambatchew, Houda Amoakuh, Hashali Hamukaya, Badarae Khan, N'Dolo Menayame, T. R. Musiyarira, Alice Niyondagara, Emma Owusu, Manny Tekola.





THE PERFORMING DANCE CLUB

Pictured: Samantha VanAssendelft, Sheryl Isaacs, Lori E. Padilla, Lori Ann Vignola, Janet Benson, Dawn Barrett, Celestine Harris, Amy Emel Ersan.

Missing From Picture: Julien Machintorche, Mary Breen, Angel Baez.



PRE-CHIROPRACTIC ASSOCIATION

Top Row: Donald Millwater, Michael Meehan, Philip DiCarlo, Donna Pilat (Secretary), Raymond Beach, Rouzbeh Masrour, Stacy Bila (Vice President), Gregory Kaplan, Brian Yonks (President), Bob Bertone. Bottom Row: Allan Frishberg, Fred Cannon.

The Pre-Chiropractic Association was founded in 1986 with a two fold purpose. The first is to guide undergraduate students in anticipation for acceptance into an accredited chiropractic college. The second purpose is to educate the Stony Brook and surrounding community about

chiropractic as an alternative health care method.





RIDING CLUB

Pictured: Michele Rossa, Melissa Fleischman, Rosalyn Guardino, Alexandra Whiteman, Ted Karas, George Lukemire (Coach), Barbara Blasko, Lisa Lukemire, Sue Podber, Lisa Felg, Lynn Yglesias, Helen, Glen, Chris Ratti, Barbara Scherl, Sue-Ellen Huddy, Eleanor MaeJiran.



STONY BROOK AT LAW

Pictured: Lina Shahin (President), Jennifer Coyne (Vice President), Chantal Bernard (Treasurer), Shaikeen Rasheed, Otto Strong, Alyson Gordon (Secretary), Denise Francis (Vice President), Scott O'Connor, John Driscoll, Scott Geiger, Miguel Lieneres, John Ma, Raquel Cristobal, Tracey Konecnik.





ΑФ

Pictured: Anna Bentsianov, Orit Blitzblau, Lisa Chung, Christine Clark, Gigi de la Torre, Amanda Dixon, Salini Fernando, Judy Fingergut, Ruth Hom, Liz Kinney, Hilda Kong, Susan Levi, Penny Mitchell, Dianne Morales, Sherry Nathan, Michelle Rosello, Susan Ruggiero, Hilary Schoffel, Sherrie Schultz, Charlene Suson, Helen Suh, Danielle Swigut, Sharon Velotti, Jean Yee, Peggy Yeh.



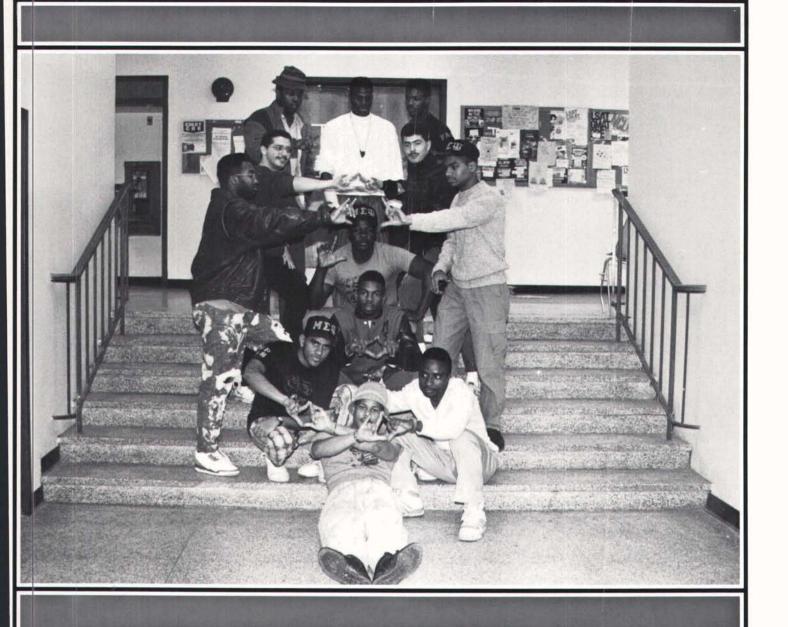
TAE KWON DO

Top Row: Ellen Klein, John Johnson, Michael Novick (President),

Beverly Hinton (Instructor).

Bottom: Glen O'Connor (Treasurer), Philip Tromovitch. Missing From Picture: Marianne Kotch, Colin Stenhouse.





ΜΣψ

Top Row: Fitzroy Campbell, Frederick Underwood, Russell Dixon.

Second From Top: Joe de Jesus (President), Andre Serrano. Center Row: Rohan Reid, Steve Davidson, Felix Rodriguez.

Center: Quincy Troupe.

Bottom Row: Issac Rodriguez, Joe Mignon, Joseph T. Wilson.

Missing From Picture: Jeff Royal, Paul Pitmann, Earl Hinton, Eric

Walker, Chris Ramis.



AMBULANCE CORPS

Top Row: Laura Fennell, Frank Wu, Bryan Wexler, Allan Ronen, Rebecca Paul, Gilbert Caicedo.

Bottom Row: Michael Randall, Christine Brass, Christine Cerrigone,

Eric Apaido.





RELIGIOUS STUDIES

Pictured: Graig Gerken, Nicole Desjeunes, Lee Wiedl, Jean-yous Vuntine, Seth Ofgang.

Missing From Picture: Kathy Beauvais, Patrick Aro, Dan Moloney, Natalie Segall, Sarah Lenchner, Daniel Scherr, Glen Goldman, Jerry Rewstain.



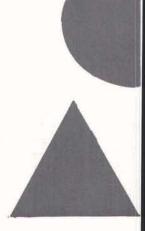
ΣΔΤ

Top Row: Danielle Barbara, Charlesa Hyslop, Kara Koppel, Consolacion Francesco, Teresa Maher, Jamie Weil, Sherry Stolper, Jessica Saperstein, Rita Higgins, Diane Schutz.

Center Row: Ilyse Jacobowitz, Alisa Bernstein, Dava Eisner, Heather Silver, Shari Levine, Betsy Engelhart, Nelly Sein, Erica Frey, Stephanie Fueian, Eva Michalalis, Angela Militana.

Bottom Row: Jane Metzger (Local Advisor), Monique Cuoco, Elysa Feigenbaum, Linda Margolis, Jessica Sitomer, Sandra Monahan, Julie Simon, Bridget Sciotti, Linda Selzner.

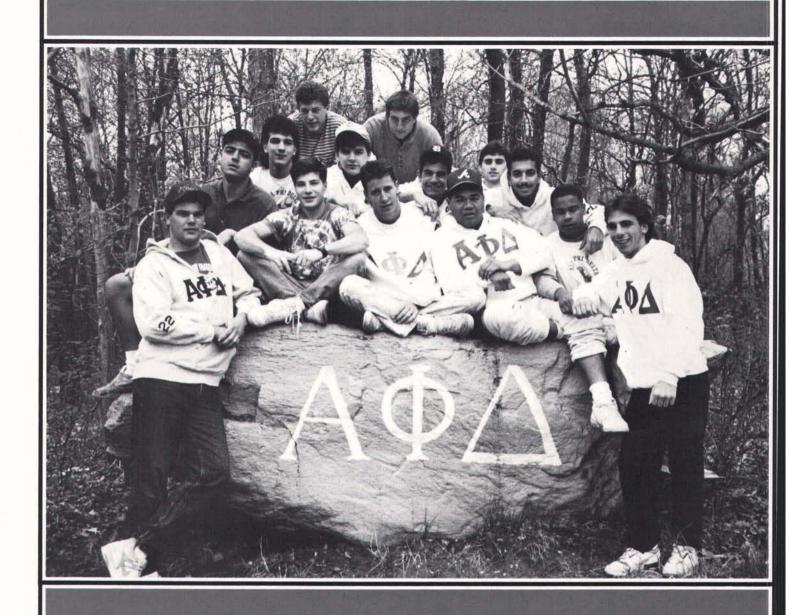
Missing From Picture: Marlo Ramirez.





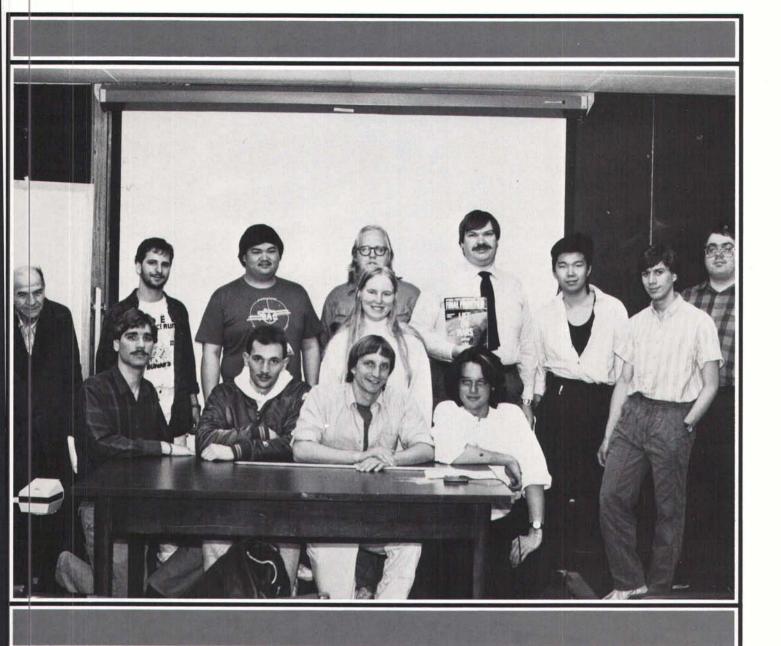
STUDENT ALUMNI

Top Row: Heidi Warm, Vincent Strynkowski, Arthur Scalise, Curtis Fisher, Sherry Nathan, Nicholas Jones, Ben Katz, Glenn Greenberg. Seated: Craig Eisenberg, Jeffrey A. Randall, Craig Raphael, Michael Randall, Shari Lachow.



ΑΦΔ

Francois Kerendi; President, Terrence Armstead, Eric Barbella, William Casey, Tracy Devore, Mark Guirgis, Terry Gunderman, Jason Horowitz, Anthony Parrado, Paul Prencis, Mark Recupero, Frank Roberto, Matthew Scradato, James Shashati, Christopher Tampol, and Michael Washington.



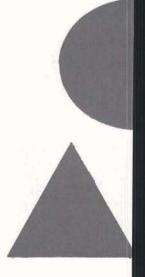
ASTRONOMY CLUB

James Chen, Brian McGuiness, Jack Devine, Andreas Karpf, Denise Larson, and James Tripi.



WUSB

Executive Board: Norm Prusslin (General Manager), Pete Kang (Program Director), Frank Burgent (Chief Engineer), Bill Fox (Business Manager), Chris Crowley (Music Manager), Sherry Frauhammer (News Director), Jennifer Banta (Operations Director), Nancie Stewart (P.A. Director), Marcie Hain (Arts Director), Geri Zuckerman (Classical Production Director), Scott Flatow (Sports Director), Mark Srdanovic (Assistant to Chief Engineer), Robert Franza, Rod Moten and Rasmin Kut (Assistant Music Directors), Gary Stuart (Assistant Business Manager), and Sara Duke (Administrative Assistant).





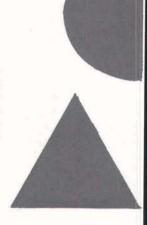
CHEERLEADERS

Charlene Suson, Leslie Munroe, Michele Rosello, Liz Burdian, Amy McGorry, Michele De Maria, Deanna Luniewski, Edelyn Enerio, and Darcy Lyons.



CYCLING CLUB

Pictured: Michael Lam, Carla Achlemowitz, Roger Jestel, Laura Peschio, Anna Lin, Greg Durovich, Brendan Foran, and Michael Bruno. Not Pictured: Mark Connelly, Jeff Harvey, Jay Huggins, Peter Lucke, Haig Marino, Mathew Maroney, Michael Monastero, and Tony Parrado.





IRANIAN CULTURE CLUB

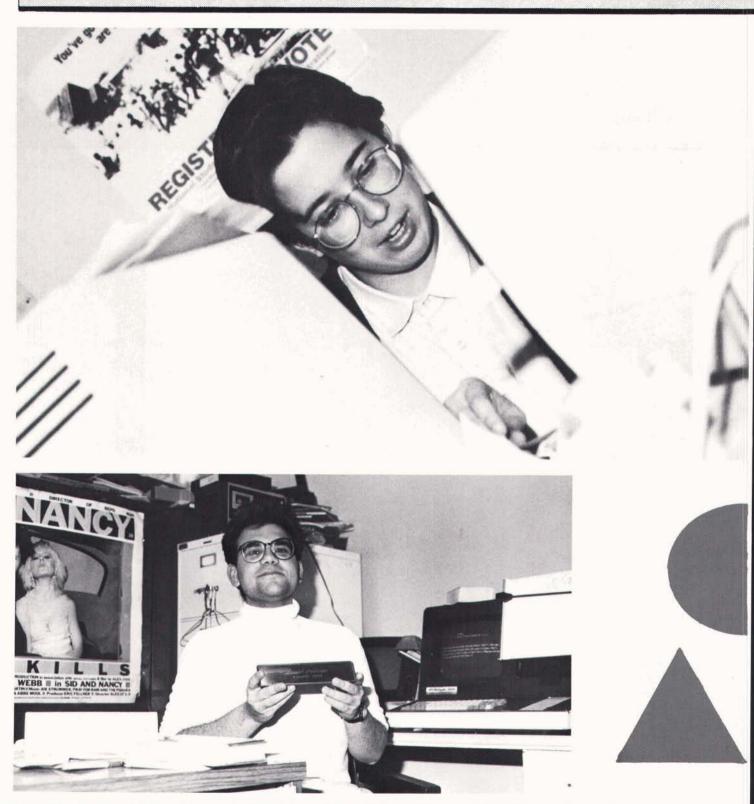
Sitting From Left to Right: Abdi, Bagher, Parand, Shahram, Yassy, and Raha.

Standing From Left to Right: Marseur (President of club), Shahram, Farnaz, Shahin, and Marina.

Statesman

Thursday October 6, 1988 Volume 32, Number 12

Serving The State University Of New York At Stony Brook And Its Surrounding Communities









Statesman

Fall 1988

Amelia Sheldon, Editor-in-Chief Irwin M. Goldberg, Managing Editor

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Editors Marc Levy (Photo) Carolyn Mollo (Photo) Joseph Salierno (Feature)

Assistant Editors Andy Russell (Sports) Staff Writers Robert Abrams David Avitable Samantha C. Baula Sandra Diamond John Driscoll Amy Flateman Lynne Metviner Cynthia Valane

Business Business Manager Jean Barone Advertising Director Judi Parker

Office Manager Charlene Scala Advertising Art Director Cindy Sims

Production Manager Alan Golnick







JOE D.

KARIN





ROB R. and LEE

RACHEL and STEVE S





ROB G.

KARIN, KAZOO, and KYL



JAMES



IANE and FRIEND



ONNA



ΓEVE Τ.

NOT PICTURED

CRAIG QUINN JOE S. **ALEX** ALLAIN **AARON** ARLENE **ERIKA** DAVID



MIKE



1989 BUSKIN AWARD WINNER, JOHN



STONY PRESS



AMERICAN SOCIETY OF MECHANICAL ENGINEERS

Top Left to Right: Paul Wassil, John Fitzgerald, John Chalifoux, Stephen Seidler, Ernesto Jurado, Jim Cheng, Guido Barta, Steven Chin, David Cass, Hing Wah Chiu, Chuck Ma, Robert Giangregorio, Andrew Sitterer, Henry Wu, Alan Cariaso, Shao Qin Liu, Hing Wah Lai, and Jirapa Skolnakorn.

Bottom Left to Right: Qun Xing Lei, Kenneth Ling (Vice President), Cavy Chu (President), Matthew Urmaza (Secretary), Sandrina Belvisi, Ruei Fong Tuo, and Michael Lubrano.





S.A.B.

Back Row: Jessie Jaeger, Jeff Reines, Robert Palowski, Eric Barbella, Pete King, Gary Stuart, Jerome Noto, Alice Chan, Conrado.

Front Row: Sandra Bueno, Tracy Shaw, Michelle Sejal, Michelle,

Sarah Heinemeyer.

Missing From Picture: Heather Berardo, Favzia Rashid, Meredith

Singer, Bobby, Anjali, Lorraine, David Sime, Kurt Stenzel.



OKN

Ramin Akhavan, Daniela Alexander, Dom Altamuro, Rajesh Bendre, Rajinder Bridgelall, Damiano Carollo, Tze Chan, Johhny Chu, Ali Dastranjazadi, Jason Davis, Mehrdad Dilmanian, Simin Firouzbakht, Angela Gilchrist, Kenneth Gullo, Sherrie Hsia, Chiming Hu, Hui Huang, Tri Huynh, Khalil Jaifi, Pierre Jean-Laurent, Rashmi Muralidhar Kamat, Bruce Katz, Romel Khan, Fardad Kordmahaleh, John Lane, Minh Q. Le, Enche Lee, Raymond Lee, Serena Lewis, Hsing Liao, Peter Liao, Yuanyu Lin, Wallace Marshall, Mark Montague, Eddy Murtidjaja, Armen Nikzad, Clifford Peller, Hengameh Pourfakhr, Danilo Salcedo, Jennie Schneider, Sara Silva, Vasilios Theoharakis, Ling Tu, John Vaughn, Varalakshmi Vegesena, Frank Venezia, Khoa Vuong, and Pak Yu.





ТВП

Top Row: Damiano Carollo, Kenneth Gullo, Jesse Schmalzle, Raymond Lee, Edward Ognibene, Pak Yu, Gary Bono, John Vaughn, Kenneth Chiu, Frank Venezia, Jason Davis.

Center Row: William Ofusu-Amaah, Craig Bratter, Pierre Jean-Laurent, Stephen Treacy, Jaimee Hu, Tze Kwan Chan, Mark Montague, Angela Gilchrist.

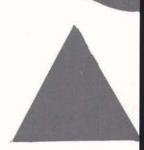
Bottom Row: Rueifong Tuo, Tri Huynh, Bruce Katz (Vice President), Vishal Desai (Recording Secretary), Ed Malkiel (Secretary), Jennie Schneider (Treasurer), Janet Meadows.

Floor: Franco Dirosa (President).



THE SOCIETY OF WOMEN ENGINEERS

Left to Right: Professor Jane Fox, Rohini Khanna, Cavy Chu (Vice President), Laura Palasciano, Debbie Ifasi (President), Susan Buckingham, Serena Lee (Secretary), Rashmi Kamat (Treasurer), I-ping Shue.





THE PHILLIPINE-AMERICAN LEAGUE

Pictured: Ariel Manalo (President), Joe Bugay, Wilma Domingo, Marian Vissaroman, John VoHaire, Sotto Young III, Christine Oracion, Josephine C. Bugay, Rizzag Recio, Josephine Antonio, Eric Cordero, Adonis Dadiz, Ariel Malabanan, Conrad Carino, Jeffrey Reynante, Jay Canlas, Manuel K. Laydamen Jr., Escel A. Morada.



INTER FRATERNITY AND SORORITY **COUNCIL**

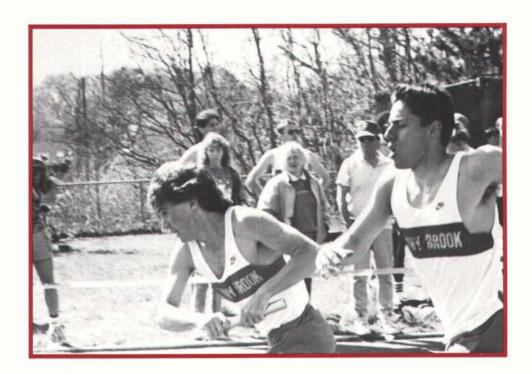
Pictured: M. Dreper, J. Simon, G. Barbera, D. Meade, L. Brooks, J. Farsweather, N. Macdermott, Y. Gabriel, M. Peapern, T. Campaella, L. Geafatone.



MEN'S TRACK AND FIELD

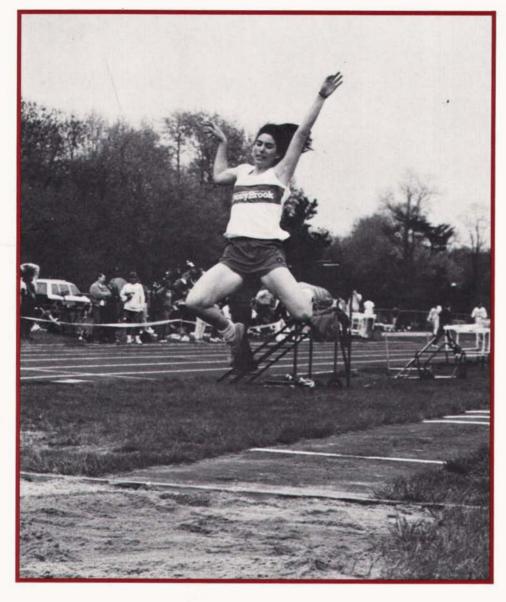
he Men's Track and Field team enjoyed another fine season as they placed second at the Stony Brook Invitational, third in the Trenton Relays and fifth in the Public Athletic Conference (PAC) Championships. Jean Massillon earned All-American honors as he placed third in the 110 meter hurdles at the NCAA Division III Championships. Massillon also earned All-American honors during the Winter Track season in the 55 meter hurdle event.

Mike Roth and Justin DiGiorgi were awarded All-CTC honors for the 5000 meter walk and the shot put respectively. Anthony Mercaldi was selected as the team's MVP.











he Women's Track and Field team had an exceptional season in 1989, winning the Stony Brook Invitational and placing second in the Trenton Relays. During the winter season, the team finished fourth in the nation.

During both the winter and spring season, Freshman sensation, Sarah Lencher, earned All-American Status in the Long Jump and the Triple Jump events. Lencher was also awarded All-ECAC honors for the High Jump event.

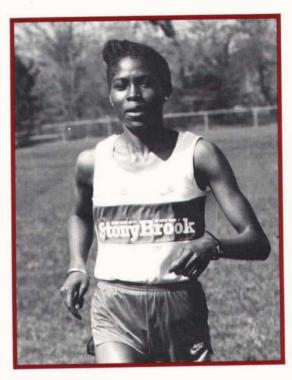
Claudette Mathis was selected as an

All-American in the 800 meter event during the winter season. Mathis was named the team's MVP.
Other highlights include the recordbreaking performance by Cyd Dawson, Claudette Mathis, Nicole Lambras and Sarah Landauerican bros and Sarah Lenchner in the 4x100 meter relay.



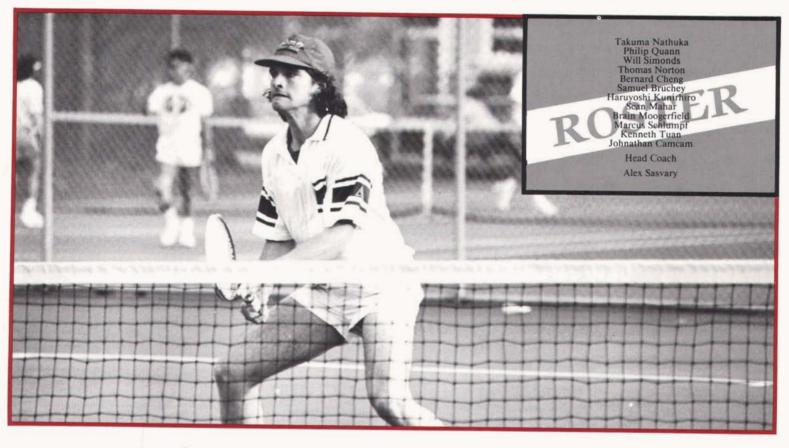
WOMEN'S TRACK AND FIELD

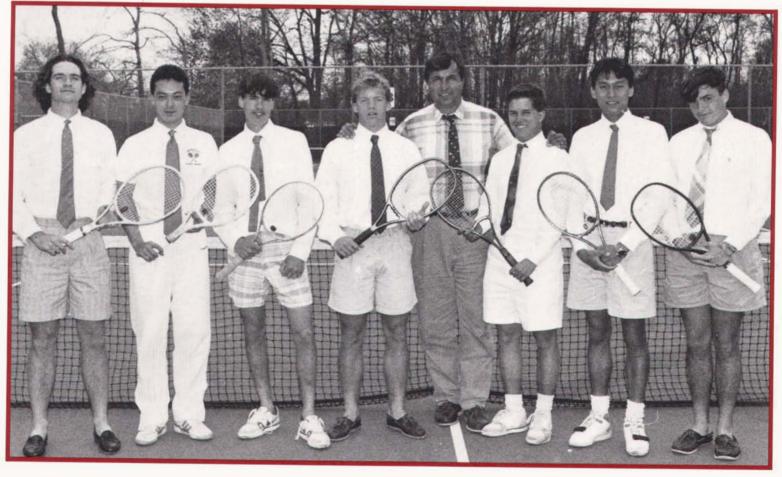


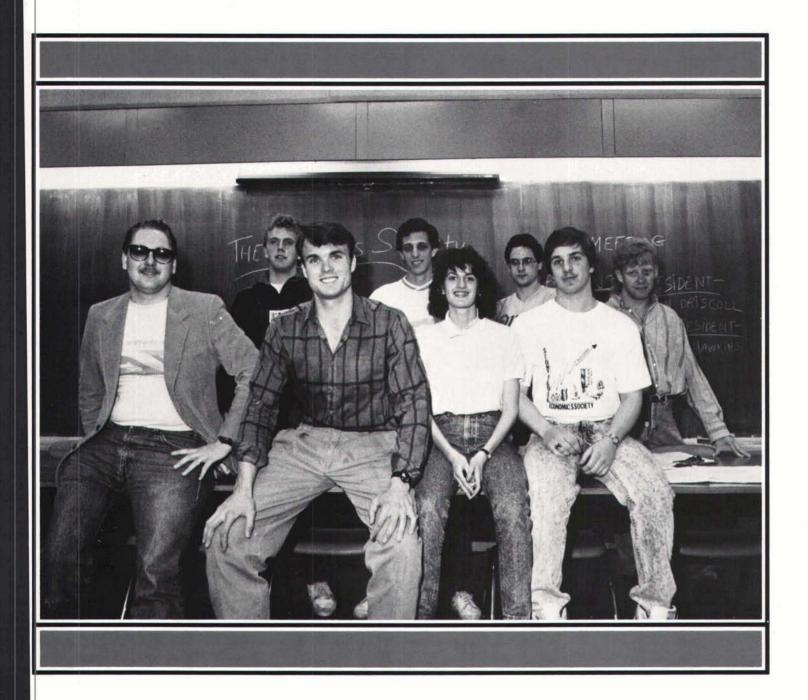












ECONOMICS SOCIETY

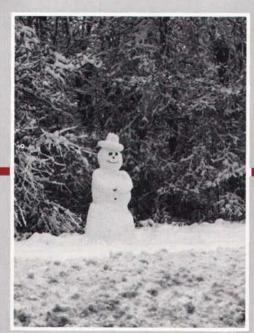
Back Row: Matthew Shelhorse (President), Mike Cicero, Mitch

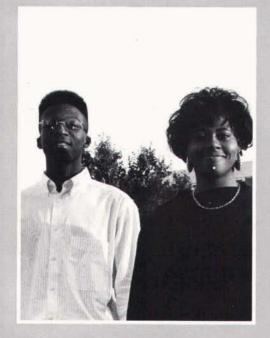
Small, Dave Abner (Exec. Committee Member).

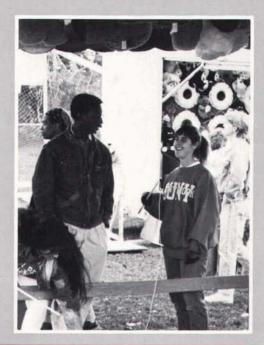
Front Row: George Hawkins (Exec. Committee Member), John Driscoll (Treasurer), Lizabeth Martino (Secretary), Donald P. Jo-

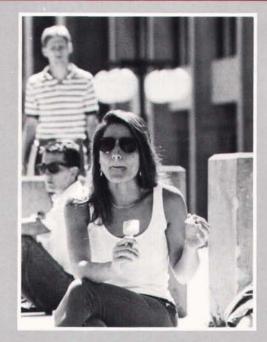
hannes (Vice President).

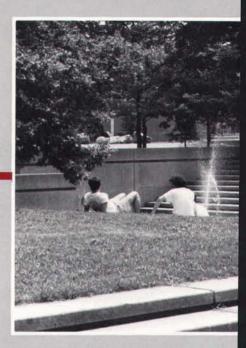












Seniors

Faith Aaron
B.A. Liberal Studies
Kenneth Abbott
B.A. Earth and Space
Sciences
Michael Abbott
B.A. Electrical B.A. Electrical
Engineering and
Mathematics
Victor Abreu
B.A. Liberal Arts
Marjorie Achille
B.A. Liberal Studies











Marc Acriche B.A. Political Science

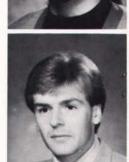
Frank Adam B.S. Biology

Esther Sara Adler B.A. Liberal Arts

B.A. Computer Science



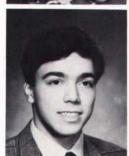


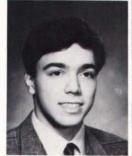












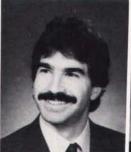


Sungkyun Ahn
B.S. Computer Science
Yongjoon Ahn
B.S. Physics and
Mathematics
Annamarie E. Albolote
B.S. Biological
Sciences
Minor: English
Antonio Aldykiewicz
B.E. Engineering
Sciences
Jesline T. Alexander
B.Sc. Biology
Minor: Anthropology

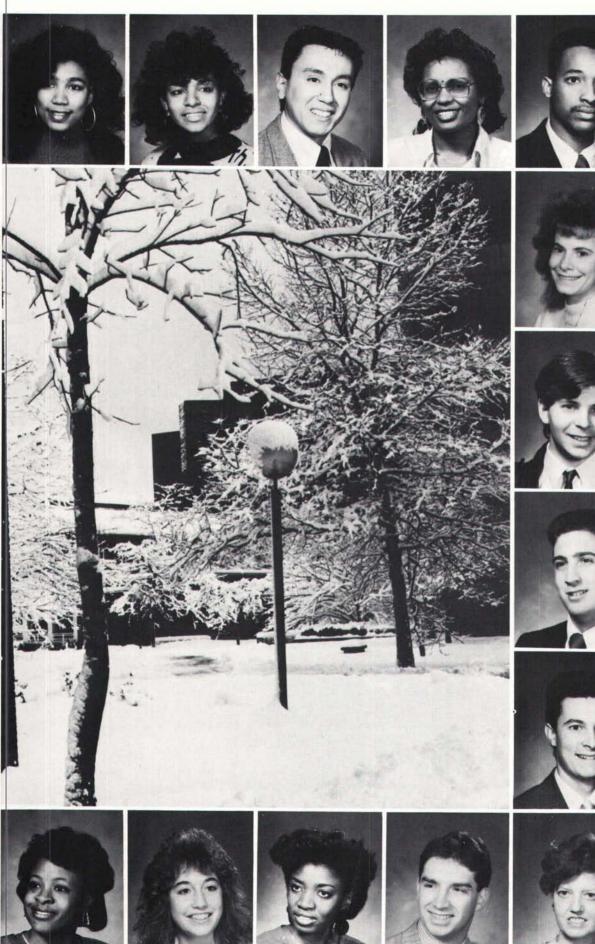












April Ali
B.A. Liberal Studies
Minor: Africana
Studies
Lisa Ali
B.A. English
Galo Luis Almedia
B.A. Economics
B.S. Mathematics
Minor: Business
Myriam Almonor
B.A. Biology
Mark Alston
B.S. Biochemistry and
Psychology

Mary-Virginia Altieri Anthropology

Jeffrey E. Altman B.S. Computer Science Minor: Business Management

Michael Amato B.A. English

Philip Amatulle B.S. Biology



AnnMarie Ambersley
B.A. Liberal Arts
Annmarie Ammerman
B.S. Nursing
Houda Jennifer
Amoakuh
B.A. Political Science
Minor: Business
Christopher M.
Anderson
B.A. Economics
Karen Anderson
B.A. Psychology and
S.S.I.



Chrizette Tan Ang
B.S. Nursing and B.A.
Psychology
Janet Apel
B.A. Liberal Arts
Frederick "Eric" L.
Apiado
B.S. Biology
Nancy Archin
B.S. Biology
Minor: Anthropology
Christine Arciold
B.A. Psychology







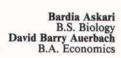
















David Avitabile B.A. English Crystal Avery B.A. English





Elizabeth Aviles B.S. Political Science Stephen Babich B.S. Applied Math Minor: Business







Larry Bach
B.A. Economics
Lissette C. Badia
B.A. Liberal Arts
Raif R. Badr
B.A. Liberal Arts
Minor: Business
William Leroy Andrew
Baly
B.A. Sociology and
Pre-Medicine
Adrian Banc
B.S. Biology













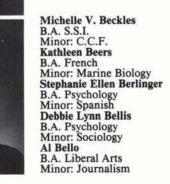
Heath B. Banks
B.S. Sociology
Minor: Media Arts
Sarah Louise Bannister
B.A. Liberal Arts
Minor: Africana Studies
Danielle Marie Barbara
B.A. Liberal Arts
Minor: Health and Society
Celiann S. Barksdale
B.A. English
Tatiana M. Barraza
B.A. Psychology
Minor: Spanish

Dawn Renee Barrett B.A. Psychology Jovanna Barriteau B.S.W. Social Welfare

Guido Barta
B.S. Mechanical Engineering
Etienne A. Barton
B.A. Liberal Arts
Minor: FLC

Salvatore Battaglia B.A. English Joseph R. Baugh B.A. Political Science and S.S.I.

Samantha C. Baula B.S. Business Minor: Journalism Cory Bear M.S. Computer Science



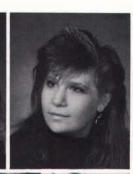
Nomsa S'Bongile C. Bengani B.S. Biology Lisa Benjamin B.A. Economics Minor: Business Barbara D. Berger
B.S. Applied Math and
Psychology
Nicole Berger B.S. Biochemistry Robyn B. Berger B.S.W. Social Work







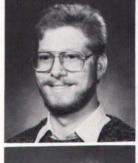




Justin Berman B.A. Psychology

AnnMarie Berhardi **B.A.** Economics Minor: Business

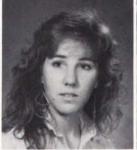


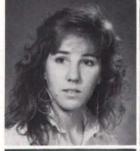


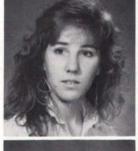




















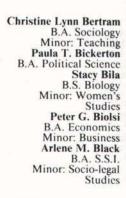








Cynthia Berry B.A. Sociology and Social Sciences









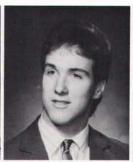
Caron L. Bowen B.A. Liberal Studies Minor: French Shaunda Lizette Shaunda Lizette
Bowman
B.S.N. Nursing
M. Isabel Brady
B.A. Psychology
Gerard Brandenstein
B.A. Liberal Studies
Colin Brazill
B.S. Economics
Minor: Business









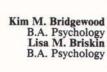








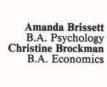




















Maureen Erin Brogan B.S. Biochemistry Leonie J. Brooks B.A. Psychology Minor; C.C.F.



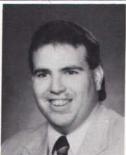




Amy J. Brosi B.A. Psychology Victor John Brosokas B.E. Electrical Engineering
Joel Benjamin Brown
B.A. Sociology
Michael Joseph Bruno
B.A. Liberal Studies Elizabeth Ann Brush B.A. Psychology Minor: C.C.F.

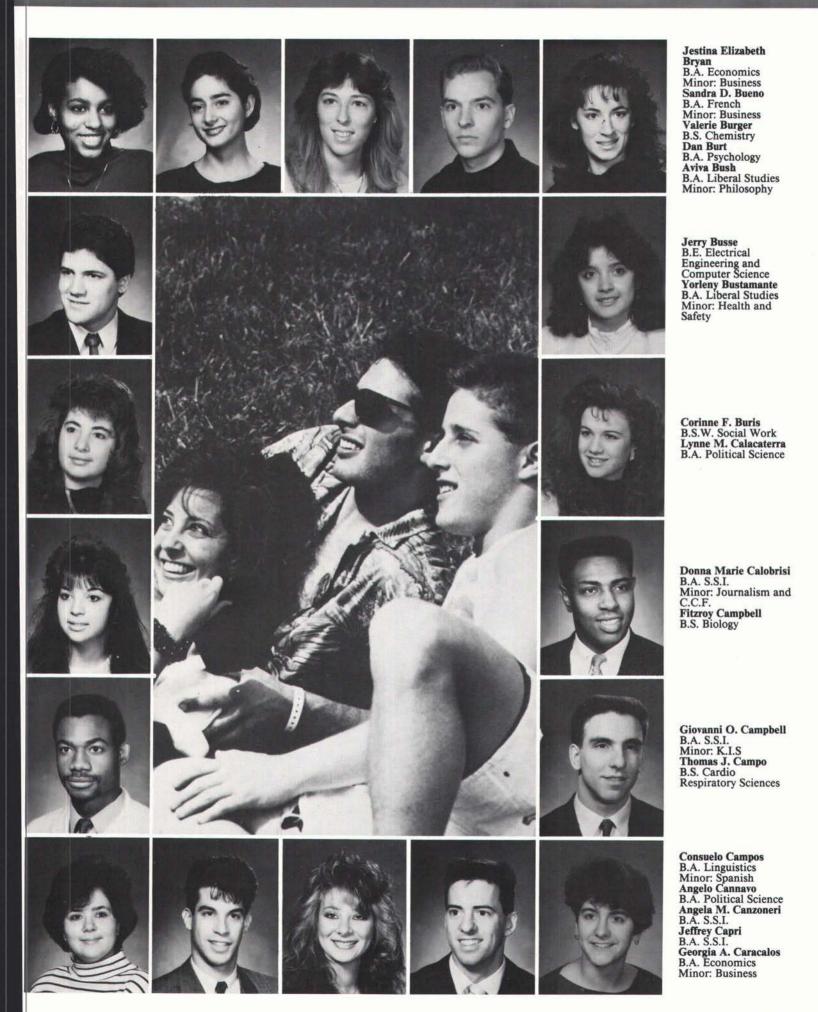








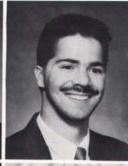






Alan Cariaso B.E. Mechanical Engineering George Carlo
B.S. Psychology
Leona D. Carmichael
M.S. Management and S. Management and
Labor
Minor: Human
Resources
Timothy Carney
B.A. S.S.I.
Thomas J. Carrella
B.A. Economics











John L. Carrion B.A. Liberal Studies Minor: Business

Patricia Carter B.S. Nursing



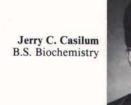








Eileen P. Casey B.A. Liberal Studies

























Andrew Cataneo
B.A. History
Rita Cavanagh
B.A. Sociology
Minor: Spanish
Cheryl J. Cerky
B.A. Psychology
Christine R. Cerrigone
B.A. Psychology B.A. Psychology
Edward K. Champ
B.S. Computer Science
and Mathematics



Jason Tze Kwan Chan B.S. Electrical Engineering



Chan Kalok B.S. Computer Science



Steve Chan B.A. Economics Minor: Business



Tina Ya-Ting Chan B.E. Mechanical Engineering Minor: Business





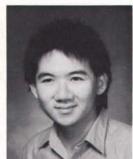






Tina Hong Chan
B.E. Applied Math and
Computer Science
May Ya-Mei Chan
M.S. Economics and
Applied Math
Minor: Business
Choy Fung Chan Choy-Fung Chang
B.S. Physical Therapy
Ellen Chang
B.A. Liberal Arts
Jack Chang
B.A. Economics

Richard Chang
B.A. Economics
Minor: Business
Tina Chang
B.A. Psychology
Tina Chang
B.A. Psychology
Tammy TsaiYun
Chang
B.S. Applied Math
Nisagon Chantarasmi
B.A. Economics

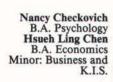






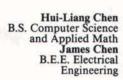
















Joshua Chen
B.A. Liberal Studies
Minor: Art History
Malinda Chen
B.S. Computer Science
and Applied Math





Wendy Chen
B.A. Liberal Studies
Minor: C.C.F.
Yalin Chen
B.A. Economics
Minor: Business







Yong Hua Chen
B.S. Applied Math and
Economics
Johnny MT Cheung
B.A. Economics
Kai Cheung
B.S. Mechanical
Engineering
Li Xin Cheung
B.S. Applied Math and
Economics
Than Chhoeun
B.S. Electrical
Engineering

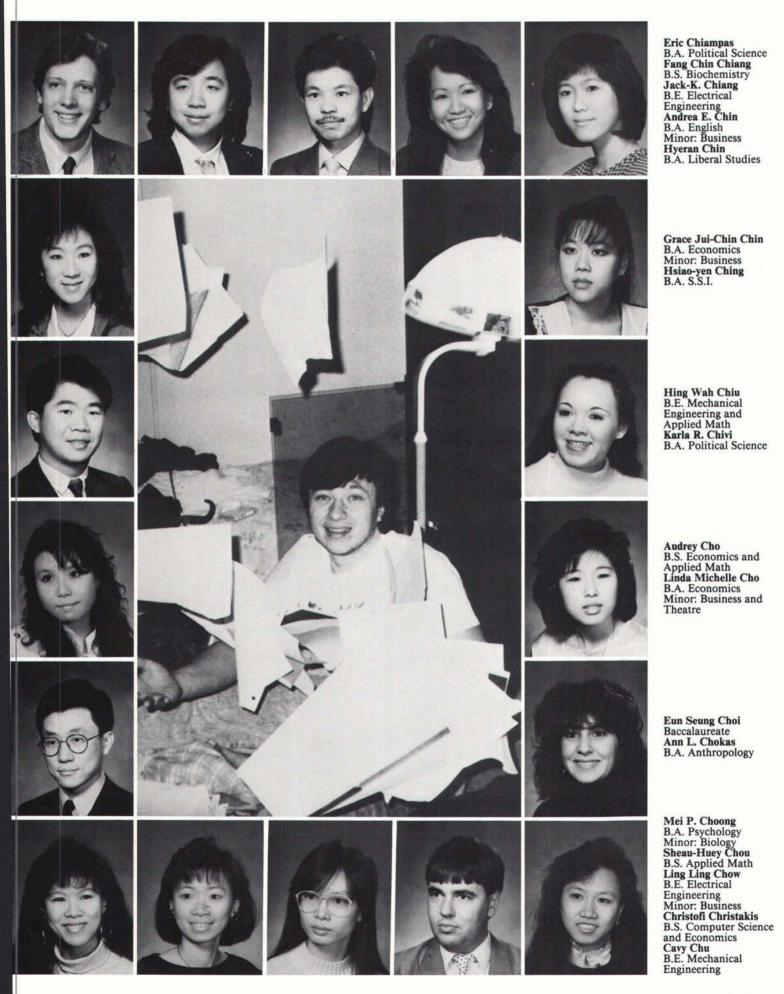










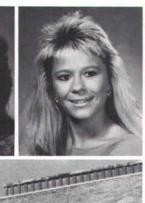








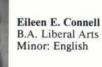






Michele Cohen
B.A. Liberal Arts
Michelle Cohen
B.A. Psychology
Alisonia Colon
B.A. History
Kymberly J. Comfort
B.A. English Secondary
Ed.
Arlette Cameron
Conklin
B.A. French
Minor: Women's
Studies



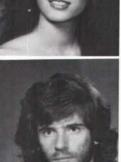




Kevin D. Conod B.S. Astronomy



Evelyn Cooper B.A. Liberal Arts Minor: Journalism



Craig P. Corona B.A. Philosophy and Psychology









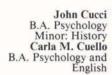


Oscar M. Cortes B.A. Liberal Arts Thomas Cosgrove Christopher Costa B.E. Electrical Engineering Kim Marie Coster B.A. Sociology Lisa Anne Cottrell B.S. Physics and Astronomy



B.A. Liberal Studies
Cynthia Covington
B.A. Liberal Studies
Minor: H.S.O. and
A.F.S.
Jennifer A. Coyne
B.A. Political Science
Carla Crawford
B.S. Biological
Sciences
Kyle D. Crayton
B.A. S.S.I.
Minor: Child and
Family Studies

Maureen A. Cronogue B.S. Psychology Minor: Child and Family Studies John Derrick Cruz B.A. Economics Minor: Business

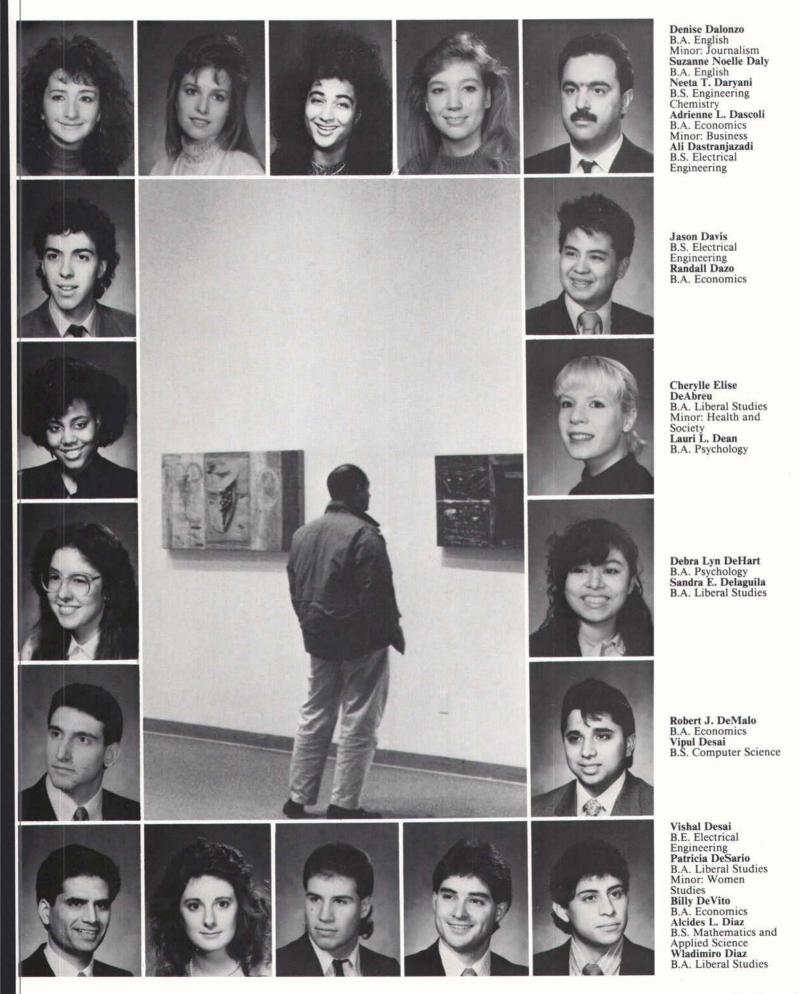


Ma Cristina Y. Cuenco B.S. Biology Neil David Cullam B.S. Biology Minor:Secondary Education

Nichola S. Cummings B.A. Liberal Studies Monique Roseanne Cuoco B.A. Liberal Studies

Maureen F. Curtin
B.A. Psychology
Minor: Child and
Family Studies
Laura J. Cutelli
B.A. Hispanic
Languages
Jesus C. Cuzo
B.S.W. Social Welfare
Allen S. Dachinger
B.E. Mechanical
Engineering
Daniel Daley
B.A. Liberal Studies
Minor: Journalism





Jacqueline E. Dickerson B.A. Liberal Arts Maria R. Di Donato B.S. Biochemistry Duc Diep B.S. Chemistry and Applied Math Peggy Diercks
Baccalaureate
Minor: Child and
Family Studies
Elisa B. Dilg
B.S. Biology

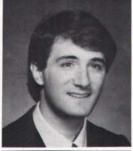








Frank P. Dima B.A. Liberal Studies



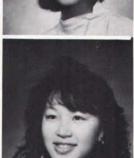








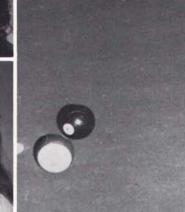
Bibiane Dimanche B.A. French Minor: Anthropology

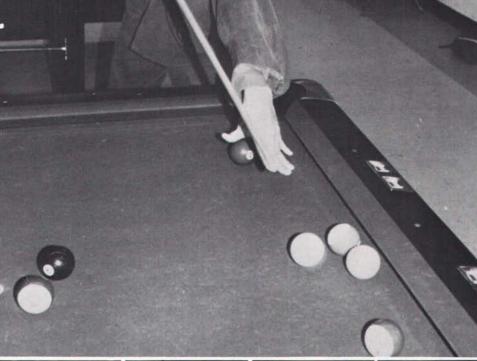












Lisa Di Noto B.S. Physical Therapy



B.A. Sociology





















Terri A. Dohrenwend
B.A. Psychology and
S.S.I.
Natalie Rebecca Dolling
B.A. Psychology
Minor: Theater
Lisa Karen Dollinger
B.A. Political Science
David Dolphin
B.E. Mechanical
Engineering
Long-Yu Dong
B.S. Biochemistry



Arlene Donnelly B.A. Philosophy



Peter M. Donohue B.A. Liberal Arts



Annamarie L. Donovan B.A. Political Science



Ravit Dori B.A. S.S.I.











Lori Ann Doring
B.A. Liberal Arts
John P. Dougherty
B.A. Economics and
French
Minor: Technology and
Society
Erwin A. Douyon
B.S. Chemistry
Zachary R. Dowdy
B.A. English
Elizabeth Doyle
B.S. Nursing

Lori Beth Drucker B.A. Psychology Minor: C.C.F. Eloisa Drummond B.A. Liberal Studies
Christine Dugre
B.S. Psychology
Mark Robert Duignan
Ph.D. Mechanical Engineering John Edward Dunn B.A. History

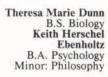






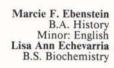














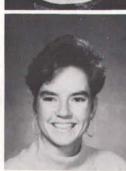


Deborah Lisa Ecker B.A. English R. Suzanne Edrich B.A. Psychology Minor: C.C.F.





Diane M. Egan B.A. English Marie-Geralde Eikenaar B.A. French Minor: Theatre









James Michael Elia B.S. Biology Albert P. Elijah B.A. Economics and B.A. Economics and Africana Studies Rachel Lynn Elkind B.A. Liberal Studies Jodi Ellenbogen B.A. English Minor: Theatre Peter Aylwaro Elmstrom B.A. English



















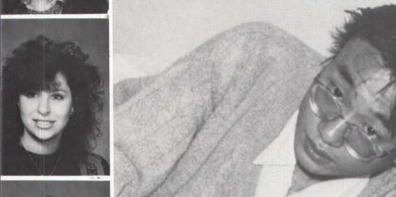


Emily Shiuting Eng B.E. Electrical Engineering Elizabeth Engelhart Elizabeth Engelhart
B.S. Nursing
Leonard Gregg
Episcopio
B.S. Biology
Diane Kim England
B.A. Liberal Studies
John W. Ericksen
B.A. Liberal Studies





Kristin Ericson B.S. Psychology Minor: Biology Ayse Z. Ersan B.S. Biology





Paula Helene Eskenazi B.A. Liberal Studies Adolph S, Everett B.E. Mechanical Engineering Minor: E.T.S.





Anna Roseline Fabien B.A. Liberal Studies Minor: French Karin Falcone B.A. S.S.I. Minor: Anthropology







Mary Beth Fallon B.A. Sociology Minor: C.C.F. Jui-Wei Fang B.S. Applied Mathematics









Donald Fantry
B.A. Economics
Linda Farkas
B.A. History
Minor: English
Dina M. Farrugia
B.A. Liberal Studies
Nancy Fazio
B.A. English
Minor: Human
Development
Steven Feingold
B.A. Liberal Studies



Mitchell H. Feinstein B.S. Computer Science Jeanne E. Felmy B.A. Liberal Arts William P. Fenty III B.S. Computer Science Robert Ferer
B.S. Engineering
Chemistry
Nancy Ferrara B.A. Liberal Arts Minor: Math Education











David M. Fields B.S. Computer Science Minor: Business









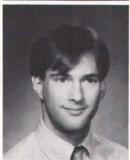
Lizette Filpo B.S. Nursing



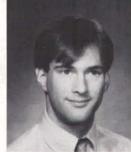














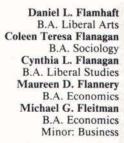


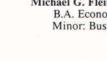




Gregg Finesmith B.S. Psychology

Jacqueline M. Finer B.S. Social Work



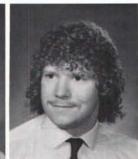








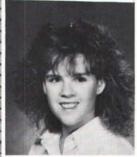




Suzanne Meagan Flood B.A. Psychology Leslie Flynn B.A. Economics Minor: Business Kathleen Marie Foster B.E. Electrical Engineering Daniel Fosbery B.A. Liberal Arts Mark A. Foster B.E. Engineering Science



Tom Foster B.A. History



Annemarie D. Fowkes B.A. English Minor: History



William Patrick Fox III B.A. Psychology



Helene Frank B.A. Liberal Arts Minor: Health and Society







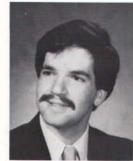




Elizabeth Katherine
Freeman
B.S. Applied Math and
Statistics
Minor: Classics
Kristin A. Freerking
B.A. English
Patricia French
B.A. English
Risa Friedland
Baccalaureate
Lisa Friedman
B.A. Liberal Arts



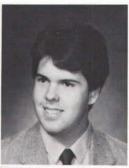
Allan E. Frishberg
B.A. Economics
Ben T. Fung
B.A. Chemistry
Laura L. Gach
B.A. Economics and Political
Science
Nancy R. Gade
B.S. Biochemistry
John Gambino
B.S. Biochemistry

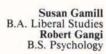








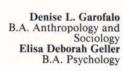






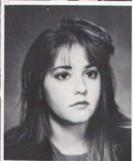








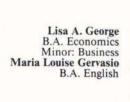




Joanne Genao B.A. Sociology and Spanish Literature Dawn George B.S.N. Nursing













Abdi Garemani
B.S. Computer Science
Minor: Applied Mathematics
Samim Ghrewati
B.A. Psychology
Minor: Socio-Legal Studies
Lisa Giallombardo
B.A. Liberal Studies
Minor: Human Development
Matthew J. Giannetta
B.A. Psychology
Minor: Philosophy
Eric B. Gilsten
B.A. Political Science











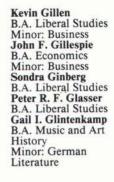










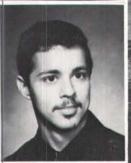








Beth Goldrick B.S. Applied Mathematics and Statistics Michael Goldstein B.A. Liberal Studies





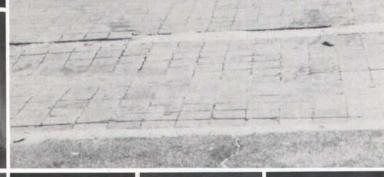


Luis A. Gomez
B.A. Spanish
Literature
Minor: Nathematics
Milton A. Gomez
B.A. Spanish and B.S.
Biochemistry



Roberto J. Goncalves M.S. Computer Science Flavio Alfredo Gonzalez Jr. B.S. Biology Minor: Spanish







Randi J. Goodman B.A. Liberal Studies Lana-Kay Gore B.A. Liberal Studies











Rebecca E. Gourgey
B.A. Liberal Studies
Minor: English and
Human Development
Robert Thomas Grady
B.A. History
Cathy A. Graziano
B.A. Liberal Studies
Lauren Beth Green
B.S.W. Social Welfare
Karen Alobise Greene
B.S. Cardiorespiratory
Sciences Sciences



Kathryn F. Greene B.S. Biological Sciences Francine Elizabeth Grey B.A. English Lisa Griemsmann B.A. English Minor: Business Kimberley M. Griest B.S. Cardiorespiratory Science Peter M. Groudas B.E. Electrical Engineering











EISENHOWER COLLEGE

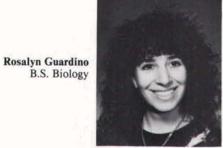
Lisa Rose Grundborg B.A. Sociology





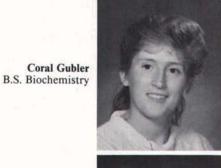
















Roberto Guerra B.A. Liberal Arts Minor: Business

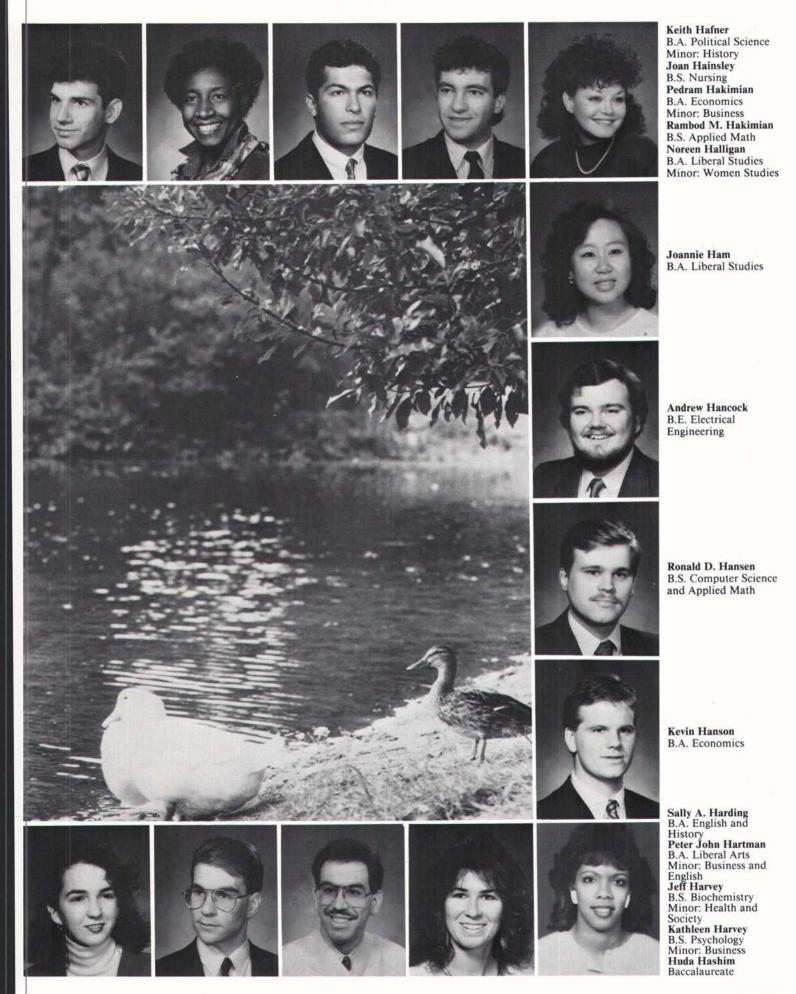












Leslie Marie Hathaway B.A. Liberal Studies Mary C. Havemeyer
B.A. Sociology
Minor: Journalism
Michael Daniel Michael Daniel
Havraniak
B.A. Economics
Minor: Business
Marc Hedquist
B.A. English
Minor: History
Noreen Heiligenstadt
B.S. Computer Science

Cindy Heilweil B.S. Applied Math Pamela R. Heiman B.A. Liberal Studies Minor: Marine Biology

James M. Heintz B.E. Electrical Engineering
Elisa Heit
B.A. S.S.I.
Minor: Socio-Legal

Jeff Heitzner B.A. Economics Jay S. Hellman B.A. Political Science

Susan K. Helmus B.A. Social Sciences Minor: Women's Studies Dava S. Henderson B.S. Biochemistry

Terrance D. Henderson B.A. Liberal Studies and Social Sciences Robert Henry B.S. Biochemistry Robert C. Heptig B.S. Biology Evelyn Ann Herkommer B.A. Psychology Miroslava Herranz B.A. English Minor: Education











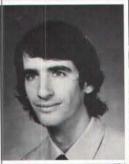








James Hoeg B.A. Psychology Beth Robin Hofer B.S. Physical Therapy





Mark Hoffman B.S. Astronomy and Physics Christopher W. Hogg M.S.W. Social Welfare





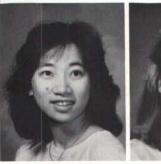
Felisha R. Howard B.A. Africana Studies Minor: Child and Family Studies Sherrie Hsia B.E. Electrical Engineering







Hoping Hu
B.E. Electrical
Engineering
Hui-Qun Huang
B.E. Electrical Engineering









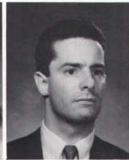


Yuchen Huang M.S. Applied Mathematics and Mathematics and Statistics Laura L. Huguenin B.A. Social Sciences Minor: Child and Family Studies Regina M. Humbert B.A. English Stephen Hung B.S. Psychology B.S. Psychology Robert Hutchison B.A. Liberal Studies

Dorothy W. Hwang B.S. Biochemistry Mi-Jung Hwang B.A. Economics Kenneth Hyams B.S. Computer Science Minor: Technology and Society Marie-Ann Iacobellis B.A. Political Science Patricia I., Iadarola B.S. Biochemistry







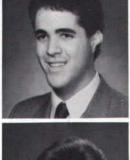




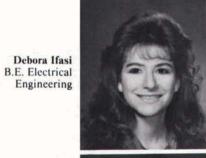
Andrew J. Ianarella B.A. Political Science Minor: History

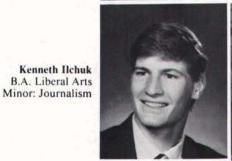
Debora Ifasi

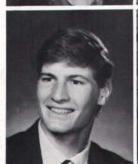


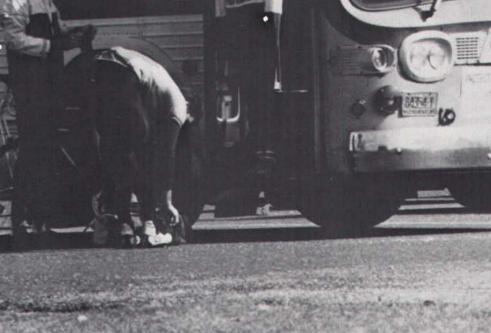




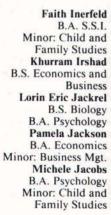








Mina Imura B.A. Economics Minor: Business and Tech. and Society





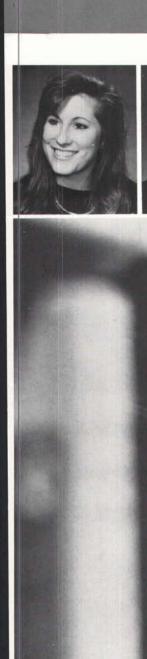










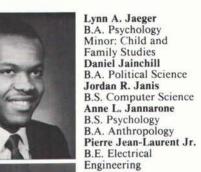










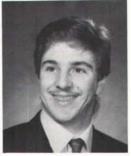




Jinoh John B.A. Economics



Mark Joachim B.A. Political Science Minor: Philosophy



Donald P. Johannes B.A. Economics Minor: Business

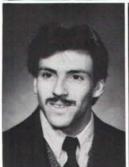


Joylene Iris John B.A. Anthropology





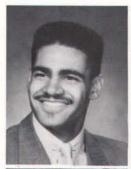






Dennis A. Johnson B.S. Mechanical B.S. Mechanical
Engineering
Erik Johnson
B.A. Psychology
Minor: Philosophy
Samantha May Johnson
B.A. Economics and
Political Science
Richard F. Johnston
B.S. Atmospheric
Science
Jo-Ann L. Jones
B.A. Liberal Arts

Kurt E. Jones
B.A. Social Science
Yongsuk Joo
B.S. Applied Mathematics
and Statistics
Douglas C. Jordan
B.A. Economics
Minor: Business
Malyunda F. Jordan
B.A. Sociology and Africana
Studies
Selika B. Josiah
B.A. Political Science
Minor: Socio-Legal Studies Kurt E. Jones















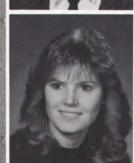






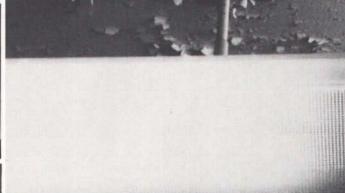




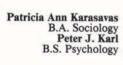


Stephen Kane B.A. Sociology Peter Kang B.A. Liberal Studies

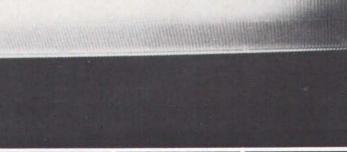














Stephanie A. Karnatz
B.A. Psychology and S.S.I.
Andreas Karpf
B.S. Physics and Astronomy
Nicos K. Kashoulis
B.E. Electrical Engineering
Kim Kassabasian
B.E. Mechanical Engineering B.E. Mechanical Engineering
Minor: Business
Bradley E. Kaufman
B.A. Liberal Studies
Minor: History and F.L.C.

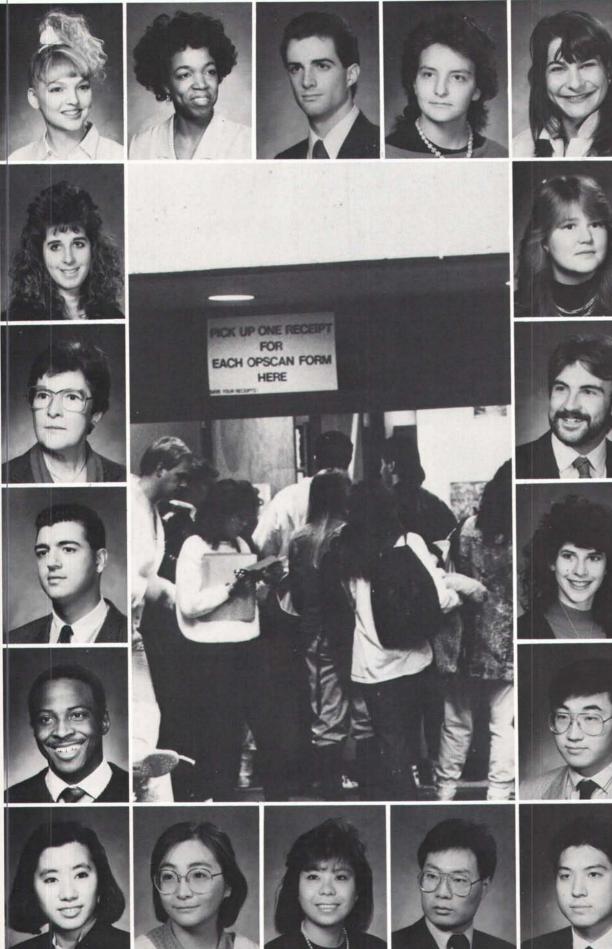












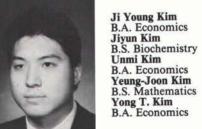
Quinn M. Kaufman B.A. English Carlene S. Keane B.A. Liberal Studies Minor: Biology Robert M. Kearney B.S. Chemistry Shannon R. Keenan B.S. Linguistics Carolyne Kellner B.A. Studio Art Minor: French

Debra Keller B.A. Economics and Psychology Karen D. Kendrick B.A. Anthropology

Thelma J. Kendrick B.S. Liberal Studies Thomas J. Kennedy Jr. B.A. History Minor: English

Farid F. M. Kerendi B.A. Political Science Sharon E. Kevy B.A. Economics Minor: Business

Stanley W. Kidd B.S. Chemistry Dongsik Kim B.S. Biochemistry



Hyojin Kim B.A. Economics Minor: Business Allison B. King B.A. Economics Minor: Business Elizabeth Ann Kinney
B.S. Applied
Mathematics
Dawn Kinsella
B.S. Biology Porter Louis Kirkwood B.A. English









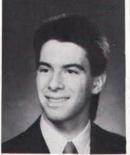


Indra D. Kish B.A. German

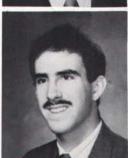


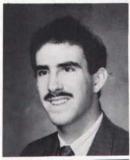










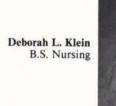


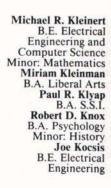


Corey E. Klein B.A. Political Science and History

Robert L. Kissell Jr. B.S. Applied Math and

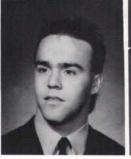
Economics





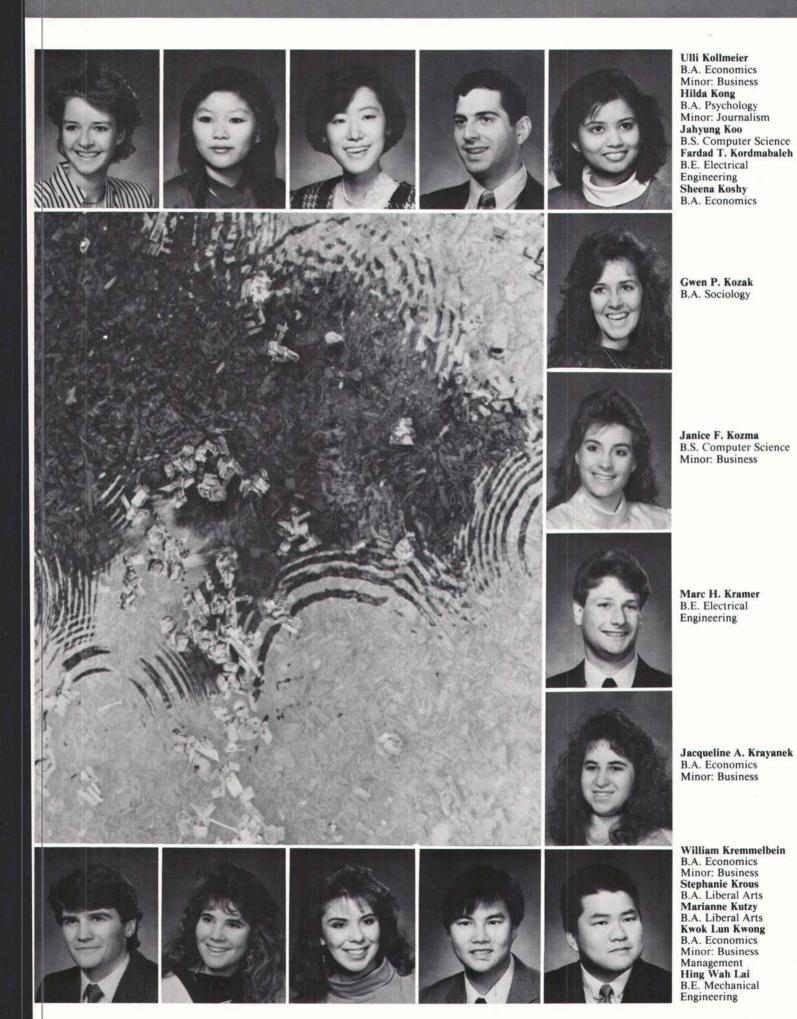






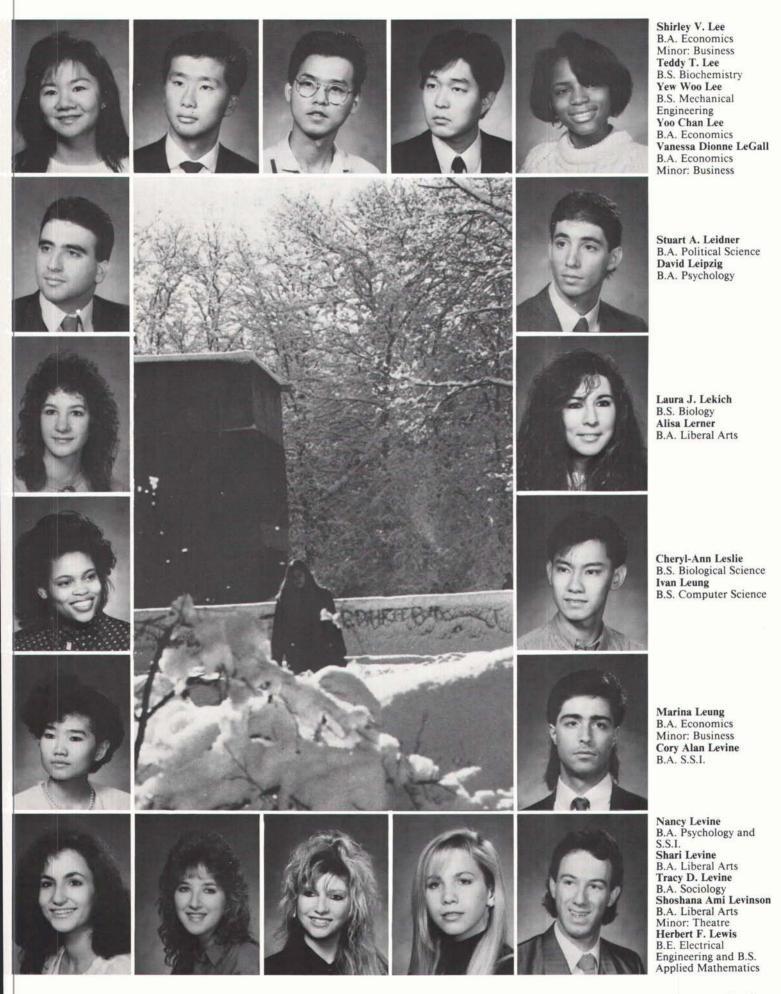






Soo Mooi Lam
B.E. Mechanical
Engineering
Lorne S. Lamonica
B.A. Philosophy
Minor: Society and
Technology
Thomas Langway
B.A. Political Science
Ori Laniado
B.A. Liberal Studies B.A. Liberal Studies Minor; T.A.P. Annmarie E. Lapinski B.A. English Regina Larocca Baccalaureate Denise Larson B.S. Physical and Astronomy Michael Lau B.S. Computer Science David W. Laub B.E. Mechanical Engineering Patrick Laurent B.S. Biology Philana M. Le B.S. Computer Science and Applied Mathematics George Lee B.A. Economics Haesuk Lee B.S. Computer Science Jae Lee B.S. Applied Mathematics and Mathematics and
Economics
Judy Lee
B.A. Liberal Arts
Junhee Lee
B.S. Physics
Regina Kristen Lee
B.A. Economics
Minor: Business
Robert W. Lee
B.A. Economics B.A. Economics

Minor: Business

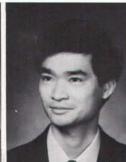


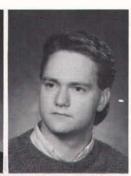
Oliver S. Lewis
B.A. Liberal Arts
Minor: Business and
African Studies
Pamela Lewis
B.A. Linguistics and
S.S.I.
Sheldon R.C. Lewis
B.S. Biochemistry
Minor: Health and
Society
Timothy Liang
B.E. Electrical
Engineering
C. Kyle Liese
B.A. Philosophy
Minor: French











Jongkak Lim B.S. Applied Math

Paulo Lima-Filho Ph.D. Mathematics

> Peter C. Lin B.A. Economics











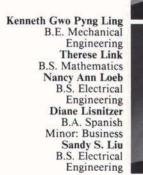




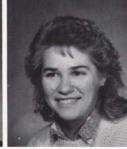




William W. Liu B.E. Mechanical Engineering Minor: Business























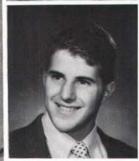
Weikang Liu
B.A. Economics
Minor: Business
Lily Liy
B.S. Business
Kit-Hung V. Lo
M.S. Computer Science
Anne LoCasio
B.A. Liberal Studies
Nancy LoCasio
B.A. Liberal Studies



Weng K. Loh B.S. Computer Science Minor: Business



Monique Suzanne Loin B.A. Psychology Minor: Child and Family Studies



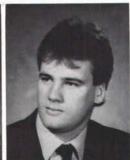
Gerard Lombardi Jr. B.A. English



George Victor Lopez B.S. Biochemistry









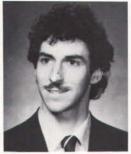


Susan H. Lucas
B.S. Biology
Peter B. Lucke
B.S. Biology and
Medical Technology
Michael Lundgren
B.A. Economics
Sandra Michelle Belinda
Lynch
B.A. S.S.I.
Minor: Child and
Family Studies
Darcy Ann Lyons
B.A. English
Minor: Journalism

Cheuk M. Ma
M.S. Computer
Science
Helen Ma
B.S. Applied Math.
and Economics
Edwin Malkiel
B.E. Mechanical
Engineering
Guadalupe Magdalena
B.S.W. Social Welfare
Behzed Machsoudlou
B.S. Mathematics and
Pre-Medicine

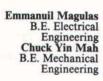














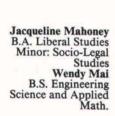


















Kok C. Mak B.E. Engineering Science Lynda Malarkey B.A. Economics Minor: Business







Rosemarie Malinelli
B.A. Sociology
Nancy Malkin
B.A. Psychology
Minor: Child and
Family Studies
Hema Mallick
B.S. Biology
Melissa Mattison
B.A. Liberal Studies
Laura C. Malone
B.A. English
Minor: Music

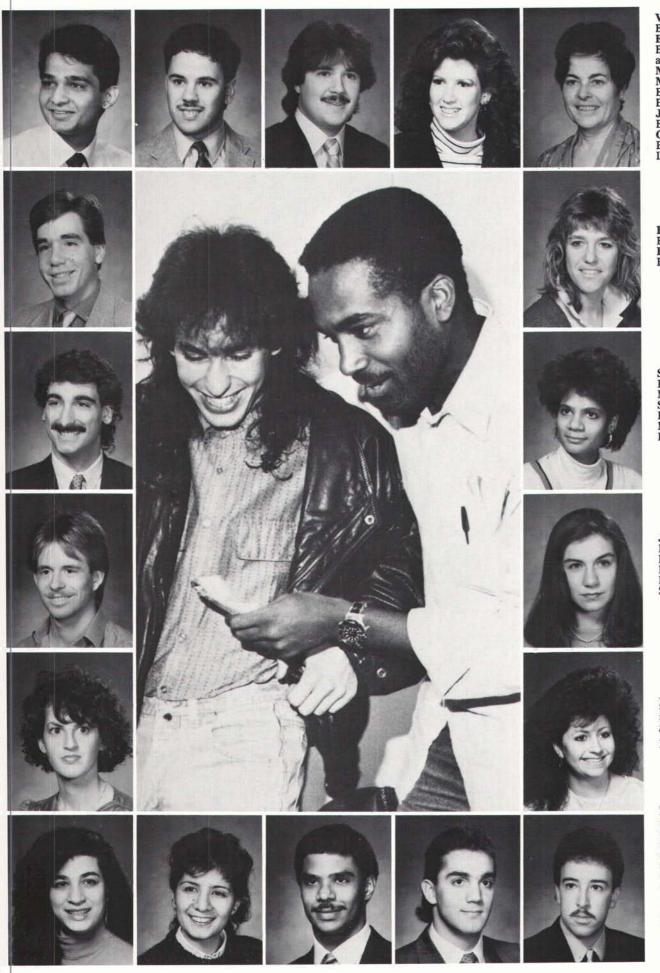












Vijay Manikarnika
B.S. Computer Science
Bill Manley
B.S. Applied Math.
and Economics
Michael J.
Marchessault
B.E. Mechanical
Engineering
Jarrie A. Marcus
B.S. Applied Math.
Grace Margarita
B.A. Spanish
Literature

Brian Marino B.A. Psychology Elena Marotta B.A. Liberal Studies

Steven L. Marotta B.A. Economics Minor: Business Sabine Martelly B.A. Liberal Studies Minor: French and International Studies

Jesse Martin B.A. English Megan Martin B.A. Liberal Studies Minor: Religious Studies

Lizabeth A. Martino B.A. Economics Minor: Business Theresa Ann Masella B.A. Liberal Studies

Carole Ann
Mashamesh
B.A. English
Minor: Philosophy
Parinaz
Massoumzadeh
B.S. Physics
Minor: Mathematics
Varghese Mathew
B.S. Biochemistry
Carlos A. Matos
B.A. Political Science
Daniel Matos
B.S. Economics
Minor: Business

Jose M. Matos B.S. Biology Christopher Mauro B.E. Mechanical Engineering
Amy Renee McAllister B.A. English Rebecca Lea McAuliffe B.A. Psychology Erin-kate McCabe B.A. Liberal Studies











Rosslyn Station

Paula McCurchin B.A. Liberal Arts

Michael Patrick









McDonnell B.A. Economics Minor: Business









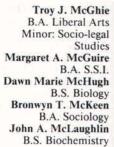






Bonnie Lynn McGee B.S. Physical Therapy

Donna Marie McFadden B.A. Psychology

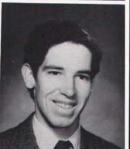


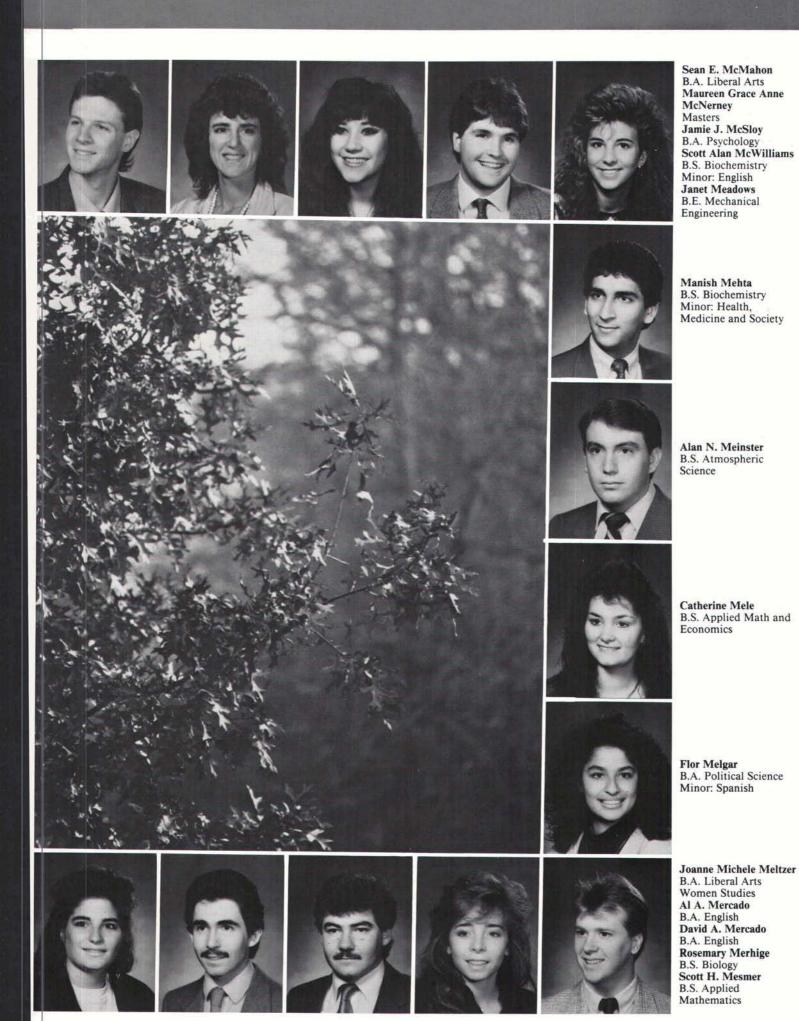












Elizabeth Messite
B.A. Political Science
Minor: Journalism
Tobe Meth
B.S. Biology
Lisa Metz
B.A. Liberal Studies
Elizabteh K. Meyerson
B.A. Liberal Studies
Minor: Media Arts
Stephen F. Mignone
B.A. Psychology
Minor: Business

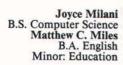




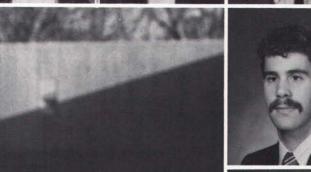


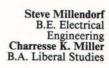








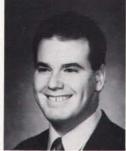








Eric S. Miller B.A. Liberal Studies Minor: Business Jeffrey L. Miller B.A. Liberal Studies Minor: Business





Kelly Susan Miller B.A. English Minor: Anthropology Janice Holly Minushkin B.S. Biology







Gianni Minutoli
B.E. Electrical
Engineering
Michele Mirer
B.A. S.S.I.
Jessica Mitchell
B.A. S.S.I.
Stephen Moi
B.A. Economics
Carolyn Mollo
B.A. English

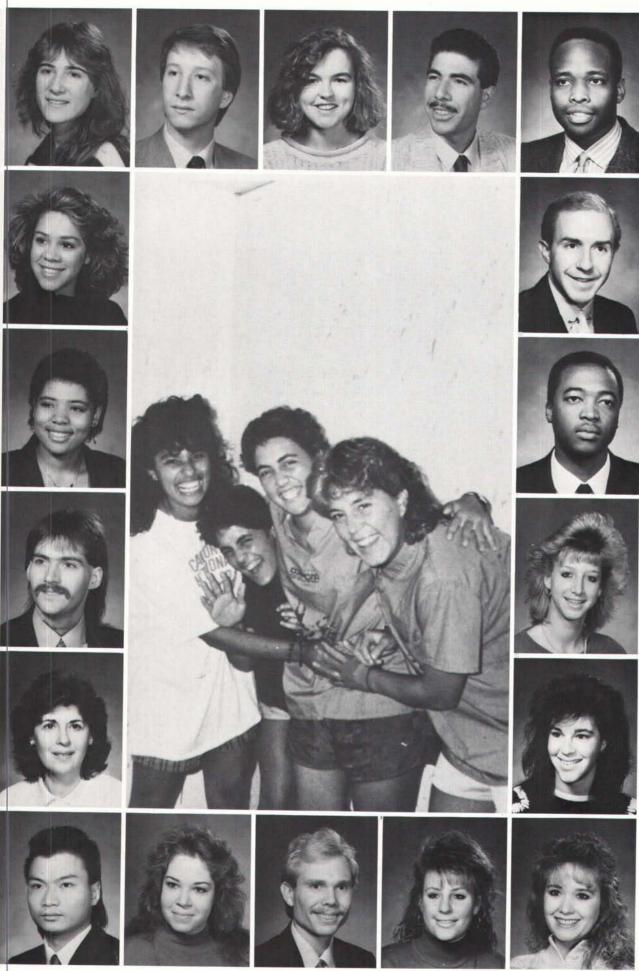












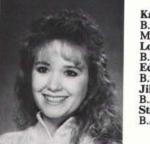
Mona O. Molody B.A. Linguistics Minor: TESOL Mark Montague B.E. Electrical Engineering
Tara E. Montalto
B.A. English
Jack Monti Jr.
B.E. Electrical Engineering
Russell L. Moorman
B.A. Economics

Dionne Morales B.A. Psychology Minor: C.C.F. Anthony Morelli B.A. Theatre Arts

Mildred Morency B.A. Psychology Minor: Health and Society
Philip A. Morris
B.A. Liberal Studies

William A. Morrison B.S. Biology Minor: Classics Anne C. Morvey B.A. Liberal Studies Minor: Health in Society

Sharon Moryl
B.A. Liberal Studies
Minor: English
Laurie Moskowitz
B.A. Political Science
Minor: Socio-Legal
Studies



Kay W. Moy
B.A. Economics
Minor: Business
Lori Ann Moyer
B.S. Physical Therapy
Edward C. Mulchinski
B.S. Biology Sciences
Jill S. Muller
B.A. Liberal Studies
Stacy Jill Mullin
B.A. Liberal Studies

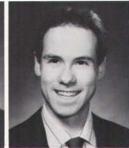
Donald Mulvey Jr.

B.E. Electrical
Engineering
Sheila Murphy
B.A. Liberal Arts
Minor: Socio-legal
Studies
Eddy Murtidjaja
B.E. Electrical
Engineering
Mitchell S. Nathanson
B.S. Applied Math and
Economics
Jesusa Villena Naval
B.A. Liberal Arts B.A. Liberal Arts









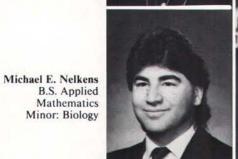


Janice Leslie Neal B.A. Spanish

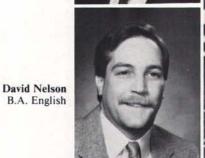




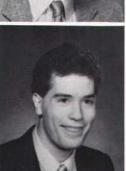


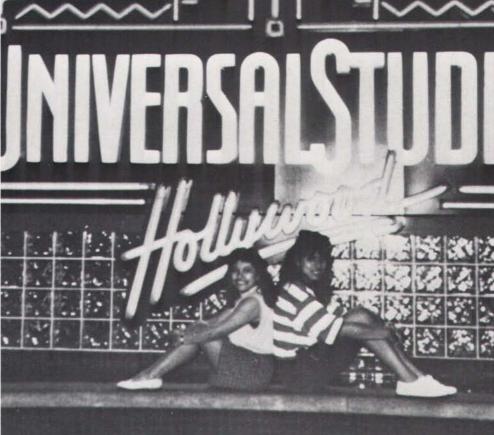




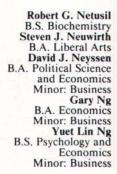








Seth Nemesure B.E. Mechanical Engineering











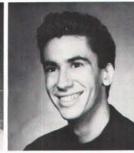


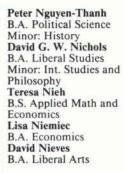


















Gustavo Nino De Leon B.E Electrical Engineering Minor: Spanish Literature



Kelly Ann Norton B.S. History and Biology



Elizabeth Nostrand B.A. Liberal Arts











Michael J. Novick B.S. Electrical B.S. Electrical
Engineering
Christopher Nuzzi
B.S. Psychology
Alexandra Nydick
B.A. Economics
Mark Nyitray
B.S. Biochemistry
Catherine A. Oakley
B.A. S.S.I. and
Psychology
Minor: Child and
Family Studies



Raymond J. O'Connor
B.E. Electrical Engineering
Maureen C. O'Donohue
B.A. Psychology and S.S.I.
Minor: C.C.F.
Alexandra Odulak
B.A. Liberal Studies
S. Naa-Abia Ofosu-Amaah
B.S. Biology
Edward J. Ognibene
B.E. Mechanical Engineering

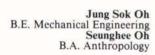
























Christopher O'Leary
B.A. Economics
E. Kelly Olsen
B.A. Liberal Studies





Eng-Teik Ong
B.E. Mechanical Engineering
Jacqueline P. Ornstein
B.A. Liberal Studies
Minor: C.C.F.







Gene J. O'Sullivan
B.S. Biology
Lauren R. Pace
B.S. Nedical Technology
Robert Pacheco
B.E. Electrical Engineering
Sunhye Paek
B.A. Economics
Minor: Business
Morlene L. Page
B.S. Mathematics
Minor: Business

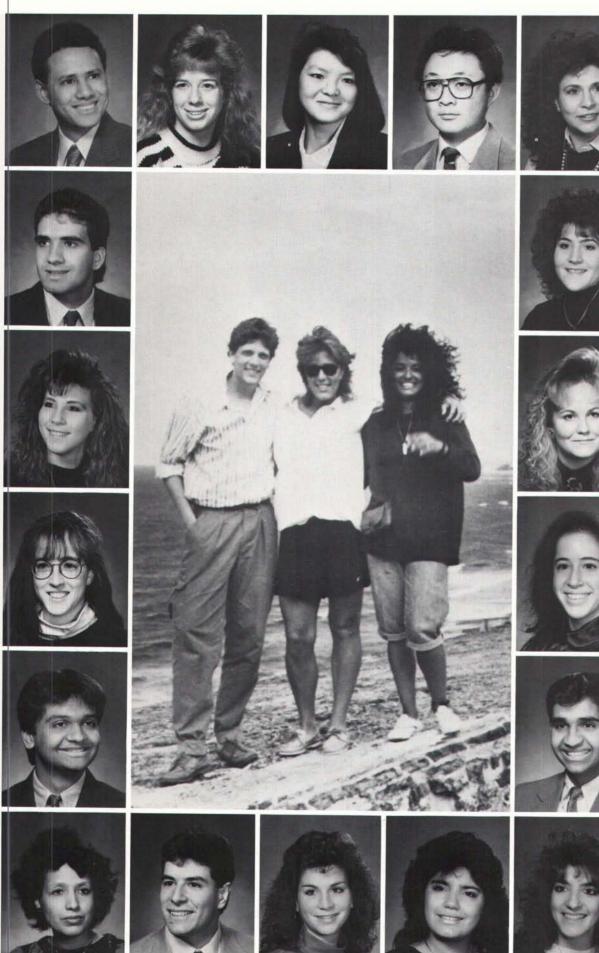












Richard E. Palacios
B.S. Biology
Susan E. Pallo
B.A. Humanities
Minor: English
LiWen Pan
B.S. Computer Science
Ping P. Pan
B.E. Electrical
Engineering
Patricia Panetta
B.A. English
Minor: Education

Larry Panicali
B.A. Economics
Minor: Journalism
Denise Panico
B.A. Psychology and
S.S.I.
Minor: C.F.S.

Donna Panico
B.S.N. Nursing
Michelle Parks
B.A. Liberal Studies
and Education

Peg Parro B.S. Applied Math. Christina T. Patane B.A. English

Kirit N. Patel B.S. Biochemistry Vikram N. Patel B.S. Biochemistry

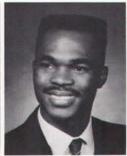


Kelly E. Payfer B.A. Political Science Melissa Pechter B.A. English Barbara Ellen Peck **B.A.** Economics Minor: Business Laudwin A. Pemberton B.S. Economics and Applied Math
Ramon Antonio Pena
B.A. Liberal Arts Minor: Political Science











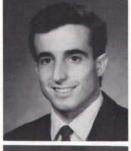
Adele Pendegar B.A. Political Science Minor: British Literature

Mark J. Perez B.A. Liberal Arts









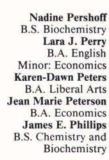
Sharon Theresa Perez B.A. Linguistics Minor: Spanish







Kelli-Ann Perrl B.S. Biochemistry























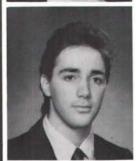
Harith Pichyangkura B.A. Political Science Minor: French Michael Joseph Piluso Jr.
B.A. Political Science B.A. Political Scier and History Minor: German Joshua D. Pincus B.S. Psychology Steven M. Pitonza B.A. Economics Minor: Business Beverly J. Ploetz B.A. Psychology



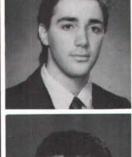
Gail Plotkin B.A. Psychology



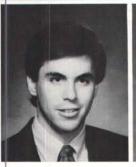
Heidi F. Pollock B.S. Applied Math and Psychology



Lawrence Pollack B.A. Political Science Minor: Socio-legal Studies



Vincent T. Polywoda B.S. Engineering Chemistry











Jeffrey Adam Posner B.E. Engineering Science Cynthia L. Preble B.A. English Theresa M. Prestifilippo B.A. S.S.I.
Suzanne M. Privett
B.S. Psychology
Lloyd Pryce B.E. Electrical Engineering

Dawn E. Pryer
B.A. Sociology
Kathleen Psaty
B.S.N. Nursing
Mei Qi
M.S. Applied Math.
Janine H. Quartararo
B.A. S.S.I.
Minor: C.C.F.
Carolyn R.
Quebbemann
B.S. Computer Science Francisco J. Ramirez B.A. Liberal Studies Julio Sesal Ramir B.A. Liberal Studies

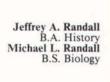












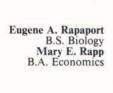


















Ramin Rayhan B.S. Biology David N. Reavis David N. Reavis
B.S. Biochemistry
Minor: Russian
Gregory S. Recupero
B.A. Political Science
Desrine S. Reid
B.A. Psychology
Minor: C.C.F.
Geraldine Reilly
B.S. Biology
Minor: English











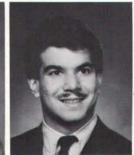




Jordan Rockowitz B.A. History
Felix Rodriguez
B.A. Economics
Minor: Technology and
Society
Isaac P. Rodriguez B.A. Liberal Arts Victor Rodriguez
B.A. Liberal Arts
Jeffrey Rodus
B.A. Political Science











Kerri A. Rome B.A. Liberal Arts

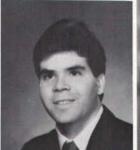
Glenn Rosen B.S. Biology

Ira M. Rosen B.A. Liberal Arts

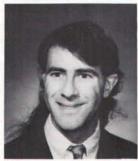




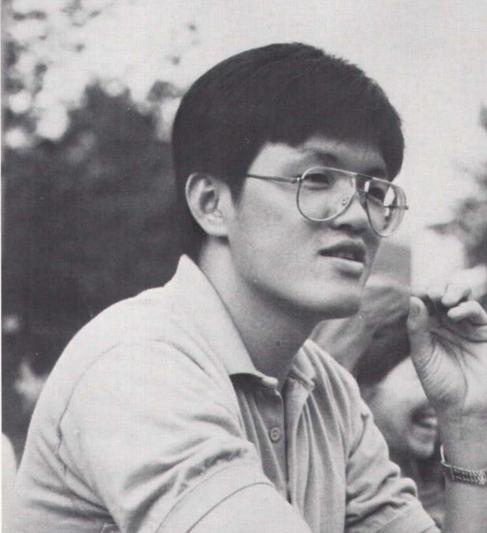












Dawn Rosenberg B.A. Liberal Arts



Minor: Business

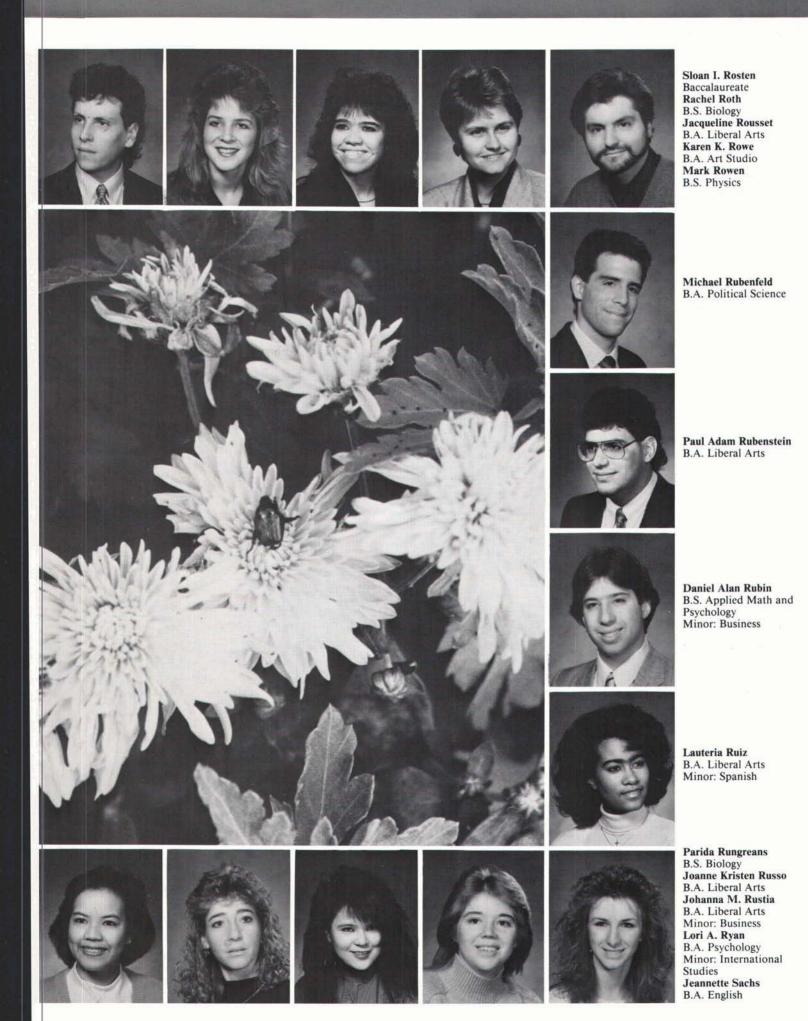












Raghbir Sahni
B.E. Engineering
Science
Pamela St. John
B.S. Chemistry
Minor: English
Roberto B. Salgado
B.S. Physics and
Mathematics
Seth A. Salwen
B.A. Liberal Studies
Minor: Business
Bagnab Samimy
B.E. Electrical
Engineering











Jacqueline E. Sanchez B.A. S.S.I. Minor: C.C.F. Laura Sandberg B.A. English



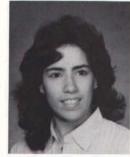


Lucy Santana B.A. Liberal Studies Donna Santaromita B.A. S.S.I.



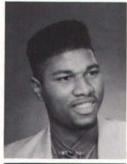


Ludmila M. Santiago B.A. Social Science Minor: C.C.F. Jennifer M. Sasso B.A. History





James Sawyer
B.A. Liberal Studies
Minor: Computer
Science
Dina L. Sbare
B.E. Engineering
Science

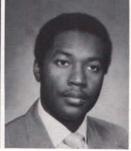






Arthur M. Scalise
B.E. Mechanical
Engineering and
Applied Math.
Minor: Business
Peterson Scantlebury
B.A. S.S.I.
Robert T. Scarpati
B.S. Psychology
Robert P. Schachter
B.A. Liberal Studies
Ginger Scharf
B.S. Sociology

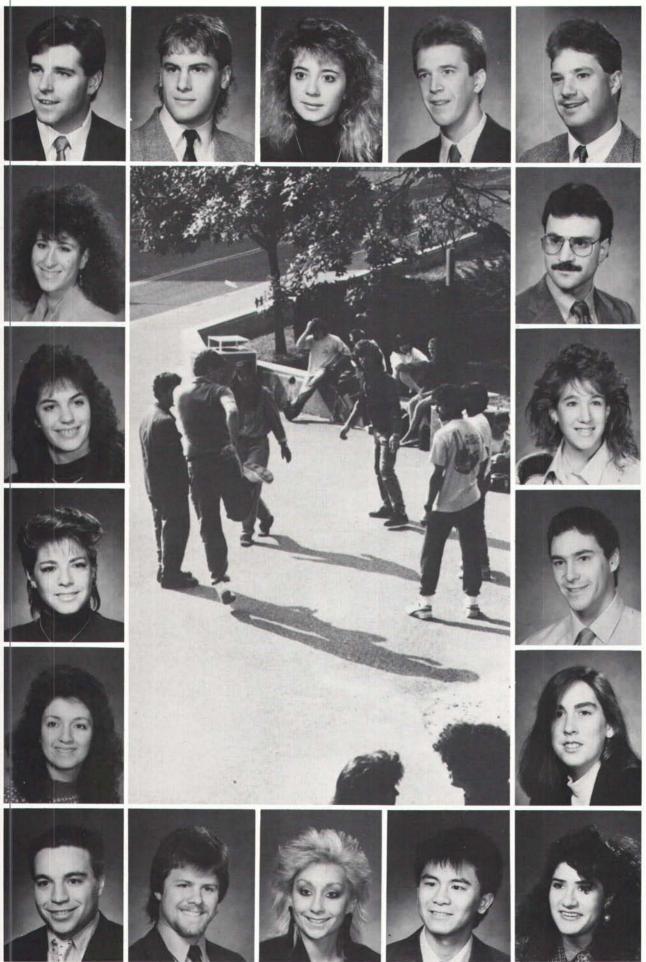












James P. Schatz
B.A. Political Science
Matthew S. Schenker
B.A. English
Denise V. Schiavoni
B.S. Psychology and
Biology
Jesse D. Schmalzle
B.E. Mechanical
Engineering
John H. Schmidt
B.A. English

Jennie Schneider B.E. Electrical Engineering Mark D. Schnittman B.S. Biochemistry and Chemistry Minor: Health and Society

Karen R. Schuler
B.S. Computer Science
Lisa P. Schulsinger
B.A. Psychology

Andrea H. Schuman B.A. Sociology Eric Schwab B.S. Applied Math. and Economics

Lori A. Schwartz B.S. Biology Amy C. Seaholm B.A. S.S.I.

Peter A. Seccia
B.A. Political Science
and Social Science
Minor: F.I.C. and
Legal Studies
Glen Semenick
B.A. English
Darla Seneck
B.A. Liberal Studies
Minor: Journalism
Andrew Seow
B.A. Economics
Minor: Business
Parisa Sepehri
B.S. Biochemistry

Sophia-Maria Serlis
B.A. Spanish
Susan Unda Sganga
B.A. Philosophy
Minor: History
Mitchell Shack
B.S. Electrical
Engineering
Minor: Computer
Science
Sharon Michelle Shack
B.A. S.S.I.
Perna Shah
B.A. Economics
Minor: Business











Lina Shahin B.A. Liberal Arts

Charles G. Shapiro B.S. Computer Science



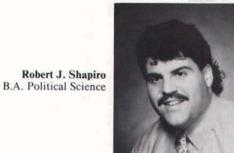
















Stacey Shapiro B.A. S.S.I. Minor: Child and Family Studies

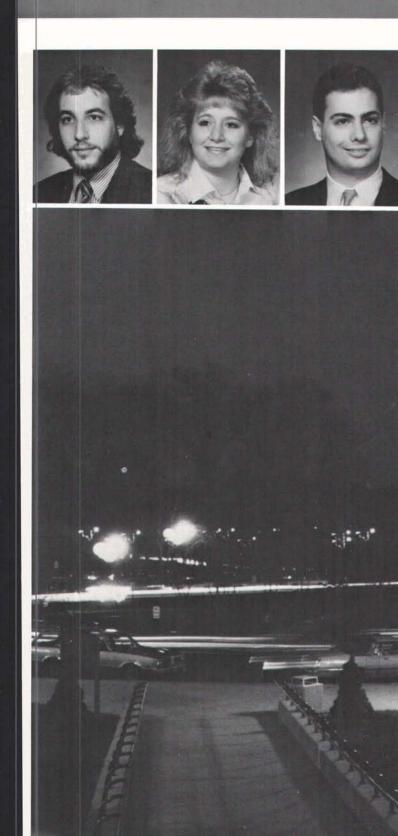








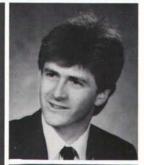








Eric P. Siegel
B.A. Psychology
Barbara F. Sigerson
B.A. Liberal Studies
Frank Signorello
B.S. Physics
Heather J. Silver
B.A. Psychology
Sonya Lynette Simons
B.A. Liberal Arts
Minor: Business



Scott J. Singhel B.S. Computer Science



Nina M. Skalka B.A. Psychology



Bari Michele Sklar B.S. Biology



Lana Slavutsky B.E. Mechanical Engineering







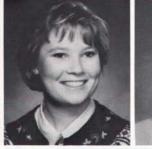




Andris Rudolfs
Slokenbergs
B.S. Chemistry
James Russell Smith
B.A. Liberal Studies
Robert M. Smith
B.A. English
Donna Lynn Sobey
B.A. Sociology
Minor: Business
Lynne Celia Socci
B.A. English

Victor Soh B.E. Mechanical Engineering Ingi-Mai Sokk B.A. Music B.A. Music
Hye Sol
B.S. Math and Applied
Mathematics
Craig D. Solar
B.A. Economics
Lloyd Solomon B.A. Liberal Arts Minor: C.C.F.











Sook-joo Song B.A. Liberal Studies



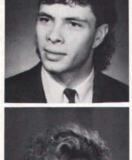


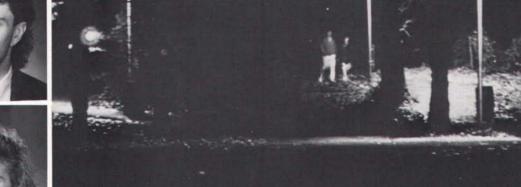


Alexander Soric B.A. Liberal Studies

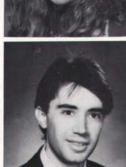


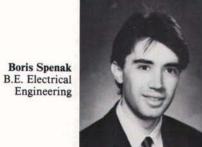






Lauren S. Sparber B.S. Biology

















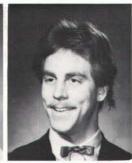












Robert T. Stark
B.S. Biology
Lauren Starke
B.A. Political Science
Robin Laurie Stears
B.S. Biology
Iolanthe C. Steel
B.A. Liberal Arts
John G Steen
B.A. Psychology



Joseph Sterinbach B.S. Geology Minor: Biology



Ute Stern B.S. Physical Therapy



Ken Stevenson B.S. History



Isabel R. Stevens B.A. Biology











Stacey Stevenson B.S. Biochemistry Kerie Pamela Stone B.A. English David Storch B.S. Physics Jullian C. Stoute B.A. S.S.I. Nancy Ann Streiber B.A. Economics Minor: Business

Gary R. Stuart B.A. Liberal Arts Minor: Media Arts Stacey Stylianos B.S. Biology Helen E. Suh Helen E. Suh
B.A. Liberal Arts
Minor: Business
Kwang Il Suh
B.E. Electrical
Engineering
Madeline A. Sullivan
B.A. Africana Studies
and History and History









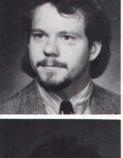


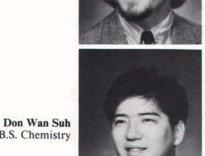
Marc J. Sullivan B.A. Liberal Arts

B.S. Chemistry















Charlene Mercelina Supriana B.A. Economics

Elyse Sussman B.A. Liberal Arts

















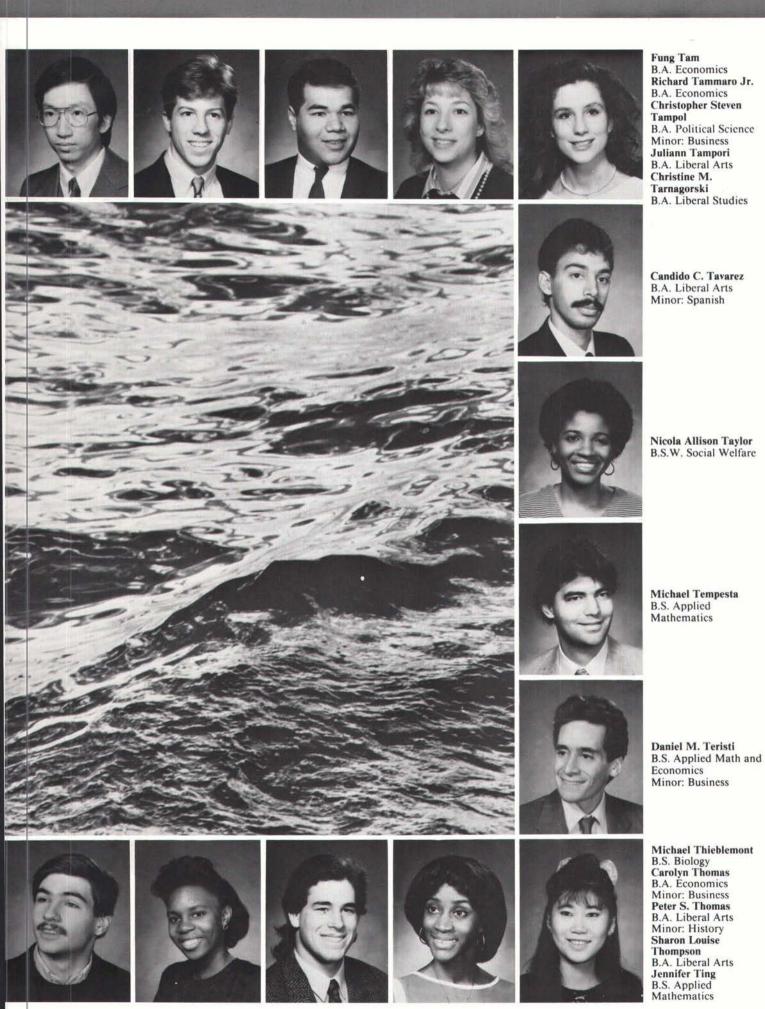
Piotr Swider B.A. Liberal Arts Minor: Business Matthew T. Swift Matthew T. Swift
B.A. Economics
Minor: Business
Pamela Sydney
B.A. English
Joan Sze
B.S. Applied Math and
Economics
Adewale Taiwo
B.E. Mechanical
Engineering

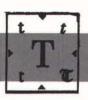












Josephine Todisco
B.A. Psychology
Eugene R. Tombler
B.S. Biochemistry
Howard E. Toomer
B.S. Computer Science
and Applied Math.
Peter J. Toyos
B.A. Economics
Minor: Business
Kathlene A. Troisi
B.A. Spanish
Minor: French























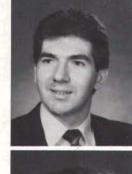


Richard A. Trowers B.A. Sociology







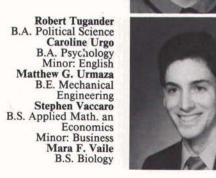






Nancy A. Tufano B.A. Political Science

Constantinos Tsevdos B.S. Biochemistry Minor: History













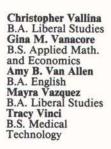


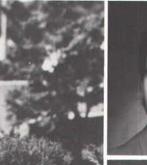












John Virdone B.A. Liberal Studies Minor: Biology and Socio-Legal Studies



Laura M. Visconti B.S. Physical Therapy



Evie Vlahakis B.S. Physical Therapy



Ninh T. Vo B.E. Mechanical Engineering and Applied Math.











Debra Voulgaris
B.A. Liberal Studies
Diane M. Vreeland
B.A. Liberal Studies
Sonny Vukic
B.A. Psychology
Minor: International
Studies
Michele Waksbaum
B.A. S.S.I.
Minor: Medicine and
Society
Margaret M. Walier
B.S. Applied Math.

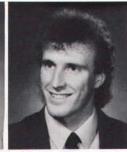
Peter C. Walsh B.A. Political Science **Ernest Wang** B.S. Engineering Chemistry Jeanie Waters B.A. Political Science Mary Elizabeth Watson B.S. Psychology Minor: Health and Society
Bruce M. Weber
B.S. Physical Therapy











Harold Weg B.A. Liberal Arts

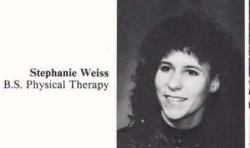






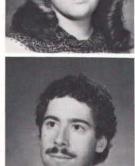


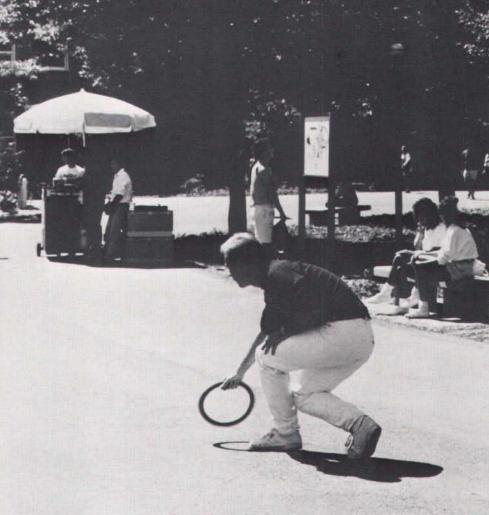






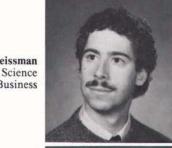




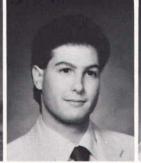


Peter S. Weissman B.S. Engineering Science Minor: Business

Amy Robin Weissberg B.A. Sociology

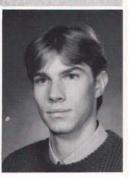












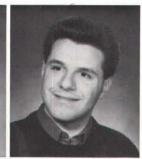
Morris F. West B.S. Biochemistry Bryan Wexler B.A. Psychology Toni-Marie Whinstanley B.A. Economics Minor: Tech. and Society and Business Kurt Paul Widmaier B.A. Liberal Studies Lee Wiedl B.A. Religious Studies and Philosophy















Rebecca Marie Wilson B.A. Italian and English



Roger K. Wine B.A. S.S.I. Minor: Child and Family Studies



Christine L. Wingate B.A. S.S.I.



Kimberlin Marie Winkle B.A. Sociology











Jodi Winkler
B.A. Liberal Arts
Nadine Winter
B.A. Psychology
Minor: Child and
Family Studies
Alain Wittman
B.A. Philosophy
Darren Wohl
B.S. Biology
Christine Wolff
B.A. Economics
Minor: Business

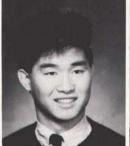


Jieun Won
B.A. Liberal Studies
Charlyne Wong
B.A. S.S.I.
Minor: C.C.F.
Jacqueline Wong
B.S. Computer Science and
Applied Math.
Willie Wong
B.E. Electrical Engineering
Elaine M. Woods
B.S. Physical Therapy











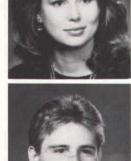
Anne Woodward B.S. Biology

Rob Worden B.A. Psychology Minor:C.C.F.

Eugene A. Wright B.A. Psychology Minor: C.C.F.







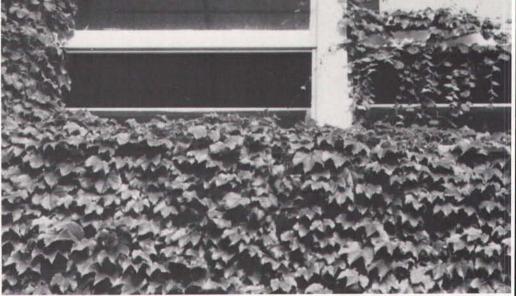




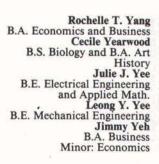








B.E. Electrical Engineering























Donald Yerger
B.S. Computer Science
Minor: Linguistics
Brian S. Yonks
B.S. Biology
Eunsook Yoo
B.A. Psychology
Kyong Ok Yoon
B.A. Spanish
Sophia J. Youn
B.A. Liberal Studies







Shawna C. Young B.A. Sociology Minor: Women's Studies



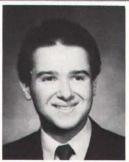
Romang Yu B.E. Engineering Science



Kai Fat Yuen B.E. Mechanical Engineering











Thomas F. Zabransky
B.S. Armospheric
Science
Bruce Zahn
B.E. Electrical
Engineering
Ilan Zedek
B.E. Electrical
Engineering
Joseph Zee
B.S. Applied Math.
and Economics
Michele L. Zeitchick
B.A. English and
History



Therese Zetzsche
B.A. Sociology
Lily Zhao
B.E. Engineering
Science
B.S. Applied
Mathematics
Christina Marie Ziegler
B.A. Liberal Arts
Minor: Health and
Society
Lauren Ann Ziegler
B.A. Liberal Arts
Robert Zulli
B.A. Political Science







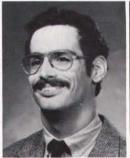




Sherri I. Zweback
Baccalaureate
Bonnie Lynn Zweiback
B.A. Sociology
Nicholas Zymaris
B.A. History
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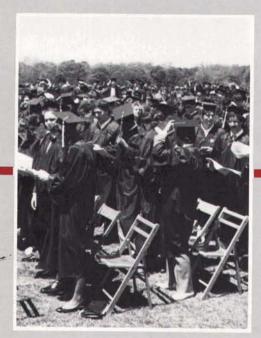




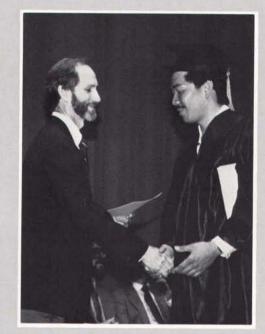




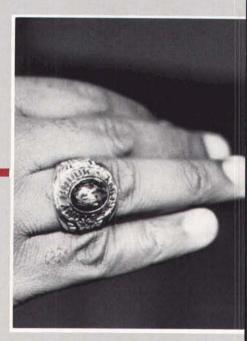


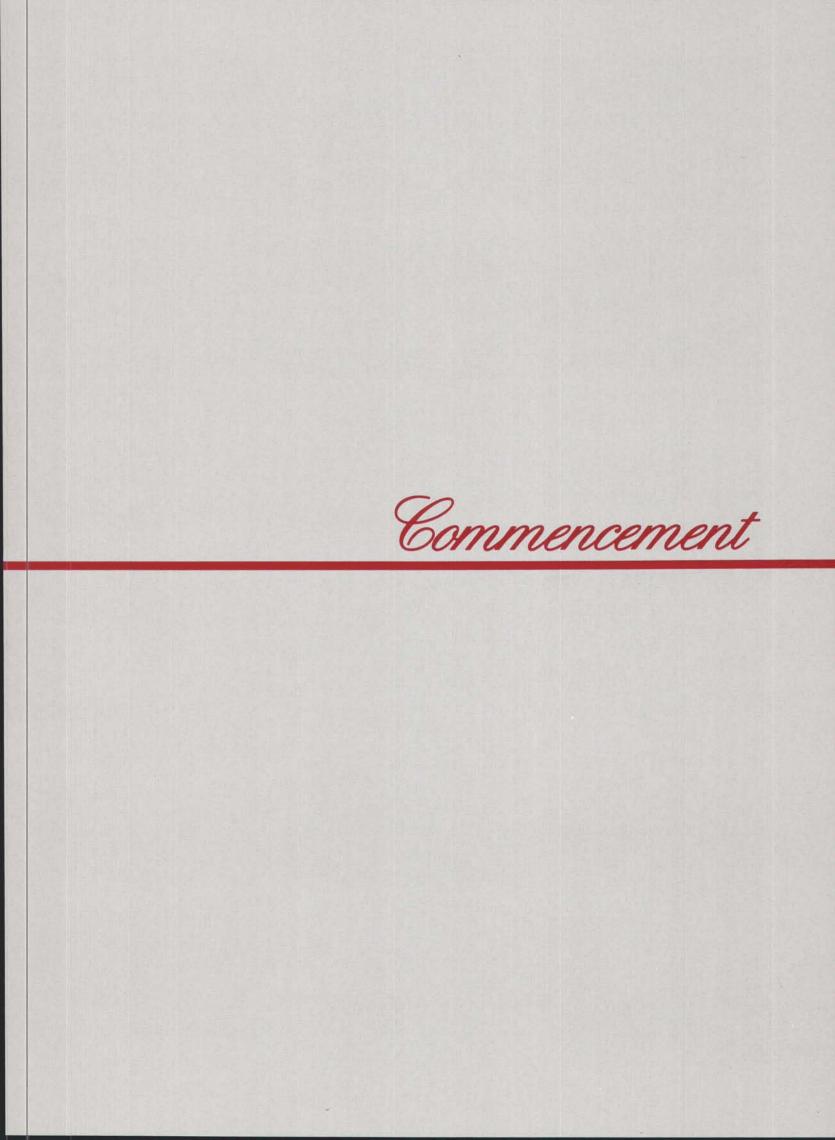
















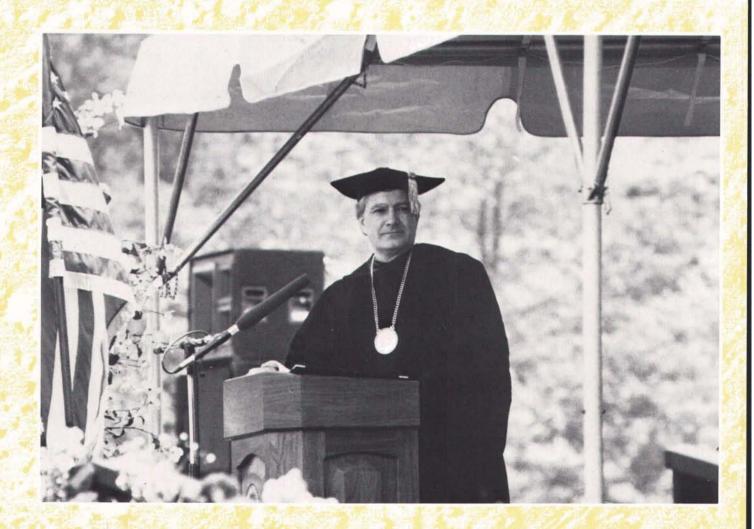




Remarks from John H. Marburger May 21, 1989

Now let us think for a moment about where we are and what is happening around us. We are living in remarkable times. The routine of your university career has unrolled against a background of the most extraordinary events. No matter what your field of study, you cannot fail to be impressed by Gorbachev's perestroika, by Khomeini's condemnation of Salmon Rushdie, by the replacement of military force with economic competitiveness as the engine of world power, by the emergence of the drug economy as a major factor in world affairs, by the phenomenon of a million Chinese students and citizens bringing the most populous nation on earth to a breathless standstill.

It is commonplace for Presidents at commencement to say that the future of civilization is in the hands of the graduation class. I have avoided saying it for nine years. But the truth, even if it has been well worked over, needs to be said: If you do not labor to bring about your vision of the future, it will almost certainly not occur. If you do, then there is a chance you will succeed. Your experience at Stony Brook has improved that chance. Take it. Congratulations and good luck!





University Awards

Ward Melville Valedictorian Award

In honor of the first chairperson of the Council of the State University of New York at Stony Brook, the university's most distinguished undergraduate honor, the Ward Melville Valedictorian Award, is given to the graduating senior who has attained the most outstanding academic record during four years at Stony Brook.

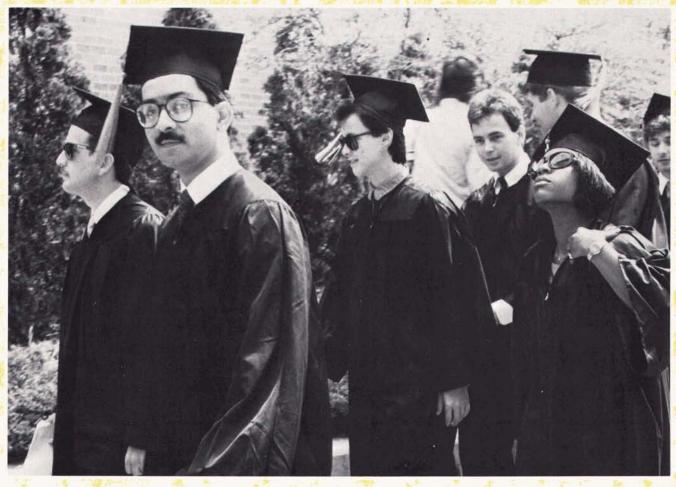
Recipient: Dina Sbare

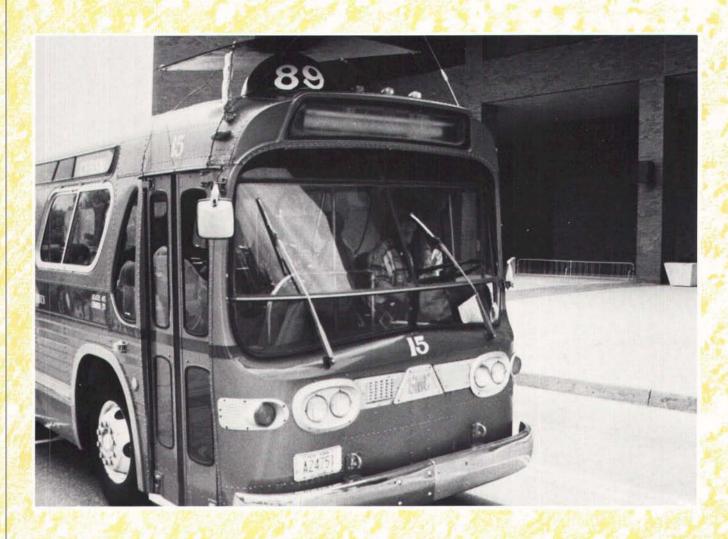
H. Lee Dennison Valedictorian Award

The H. Lee Dennison Award, named in honor of Suffolk County's first chief executive, is presented to the graduating senior who entered Stony Brook as a transfer student, completed at least 60 credits of letter grade work at Stony Brook, and attained the most outstanding academic record at Stony Brook in that work.

Recipient: Annmarie Cassandra









Candidates for General Honors

Summa Cum Laude

Frank T. Adam Carol Jean Baylous Robert G. Borthwick Dorianne Brolino Christine Camiaux AnnMarie Cassandra Joseph V. Citeno Ann Cochran Georgina D'Allessandro Mark J. DeFranza Joseph J. Donnan David C. Engeldrum Paul C. Ferruzza Elizabeth K. Freeman Gail I. Glintenkamp Frank E. Grinere Noreen J. Heiligenstadt Laura Lekich David Markey

Mary Moore Robert G. Netusil Judith A. Osman Vikram N. Patel Valerie Pisano Helen C. Reuter Sloan I. Rosten Anne I. Sancho Dina L. Sbare Ingi Mai Sokk

David R. Storch Diane L. Sullivan James R. Tonra Christina Tortora Robert Tugander Paula K. Waring Kathleen M. Whalen Hok S. Wong Kathryn Ziernan

Magna Cum Laude

Michael J. Abbott Keith L. Altman Philip Amatulle Chrizette T. Ang Alan Babich Lisa J. Behrens Barbara D. Berger Alicia Berrin Luis Berrutti Anil Bhansali Patricia Brozinsky Linda R. Buckles Elisa J. Carito MaryAnne Catanzaro Denise R. Cinciripini Ellen Conover RoseAnne D. Comish Julie Coulson Jennifer Coyne Joan E. Cross

Janice DeAngelis Doreen J. DeVito AnnaMarie Donovan Desiree A. Dougherty John P. Dougherty Keith H. Ebenholtz Maureen D. Flannery Jennifer Flatow Nancy R. Gade James P. Gallo, Jr Iris Glick Beth A. Goldrick Mary A. Gueli Clifford A. Heller Pierre Jean-Laurent Pari B. Kameh Romel R. Khan Robert D. Knox Linda L. Kraus Julie H. Kutok

Stefano Lepre Susan Levy David D. Lewis Ann Libassi Behzad Maghsoudlou Nancy J. Malkin Lisa Marengo Michael J. Matragrano Bonnie L. McGee Karen P. McLean Thomas McLoughlin Tobe E. Meth Maria C. Milazzo Ramin Mollaaghababa Sharon Moryl Demetrius Moutsiakis Lori A. Moyer Eric C. Noel Edward J. Ognibene Lisa M. Panarese

Kirit N. Patel Lorraine Piscitello Diane M. Reiser Michelle L. Rizzella Jordan P. Rockowitz Glenn J. Rosen Roberto B. Salgado Rachelle P. Sarfati Meena S. Savur Joseph F. Scuderi Lina Shahin Eric M. Urevich Dina K. Viscusi Peter Walsh Linda S. Webster Alain E. Wittman Diana Young Robert E. Zulli

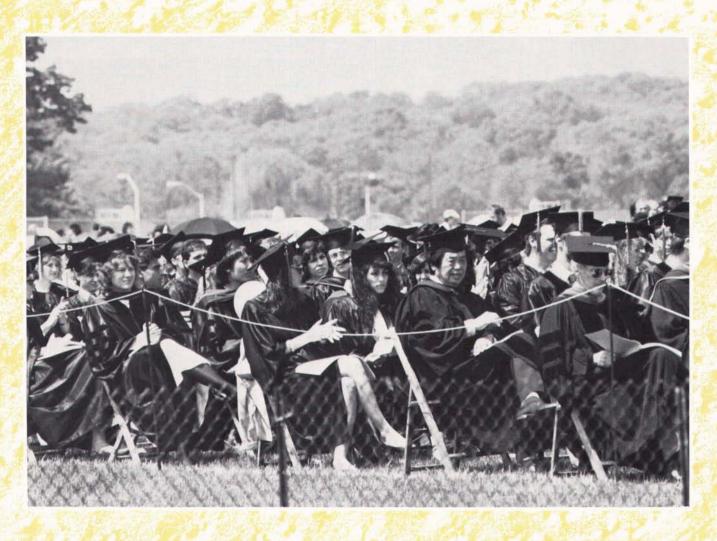
Cum Laude

Cary S. Abramoff Ramin Akhavan Nancy A. Allen Jacqueline A. Ammirata Paul Argyopoulos Lorraine S. Atkinson Kathy Bedrick John J. Bellomo Ruth E. Bennett Robyn B. Berger Stephanie Berliner James B. Boffardi Susan E. Boswell Jeanne Boucher Amy J. Brosi Fernando M. Camilo Anthony T. Casale Laura A. Centauro Tina Hong Chan Choy F. Chang Mei P. Choong Celia Cibelli Alfonso C. Ciervo Arlette Conklin Marisa A. Conte Patricia A. Darcey Ali Dastranjazadi Jason S. Davis Glenn Demyan Vishal B. Desai Lisa A. DiNoto Franco DiRosa Felicita Diaz

Eileen T. Dolan Beth R. Drasner John E. Dunn Jill E. Edison Diane M. Egan James M. Elia George Elkin Jodi E. Ellenbogen James Emslie Amy E. Evans Adrienne Ferracci Jacqueline M. Finer Leslie C. Flynn Donna I. Foertsch Marguerite A. Ford Kristin A. Freerking Robert H. Friedman Jane D. Frith Maria S. Gbur Lisa A. George Ian S. Goldstein Lauren B. Green William E. Grosso Richard L. Hanse Robert Henry Melinda S. Hess Beth R. Hofer Geraldine M. Hoynes Hui Q. Huang Mark Jagels Jiyun Kim Elizabeth A. Kinney Catherine A. Kirshak

Ulrike Kollmeier Janice F. Kozma Lydia B. Kruk Michael A. Leonard Allen Leung Ivan S. Leung Michael B. Levine Shoshana A. Levinson Susan D. Levy Scott A. Liberty Clare Logan Susan H. Lucas Lynne C. Maher Edwin Malkiel Laura A. Malone Thomas K. Marrapodi Maria T. Marsala Patricia A. Masterson Maureen McGrath Charles McNeish James Milano Carlos A. Montero Susannah Moran Stacey Musa James T. O'Connor Denise Ondrush Carol D. Oppen Susan E. Pallo Donna L. Paul Robert Petruzzi Diane Pitzer Charles E. Raftery Erica Rand

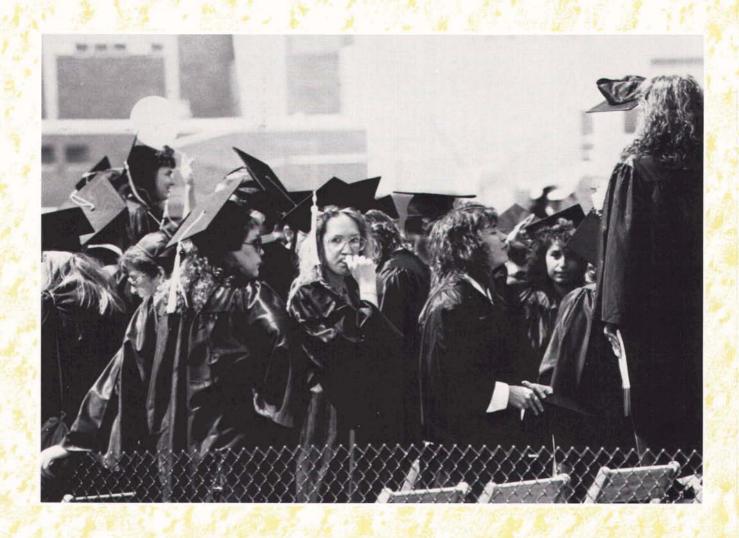
Sue Ellen Richardson Christine Rivoir John B. Rogers John Roulet Mary Ruggiano Danilo A. Salcedo Jesse D. Schmalzle Jennie L. Schneider Mary A. Schultheis Eric P. Siegel Cindy Silverman Marjorie Simmons Robert C. Sjursen Lisa M. Sobierajski Deborah A. Squillacioti Jane B. Stona Bozena Teresa Strak Kwang Il Suh Behrouz Tabaee Nichola A. Taylor Michael A. Thieblemont Michael F. Tormey Guy Venezia Gary J. Vickers Brian P. Weber Stephanie M. Weiss Joan E. Wicks Christine L. Wingate Elaine M. Woods Anne M. Woodward Ju P Xie Christina Ziegler











Stony Brook Alma Mater

Music: Peter Winkler

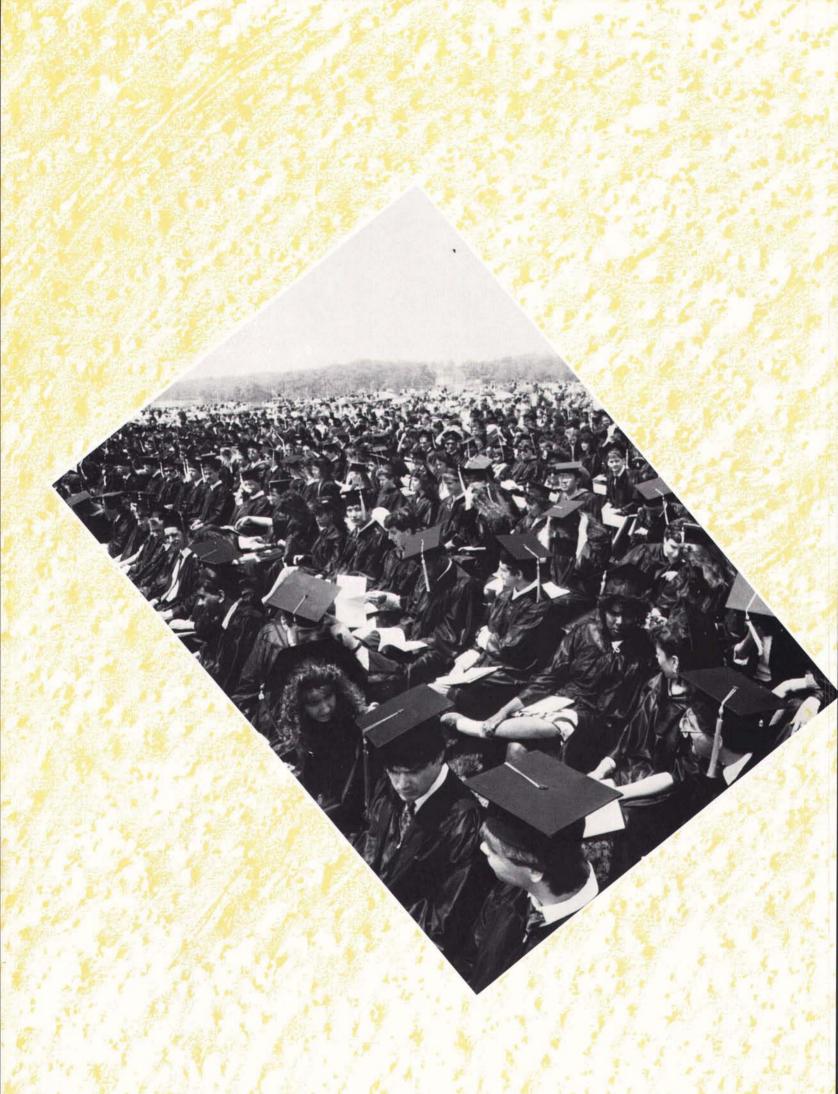
Sandy shore Meeting Northern sea Ancient grounds where Patriots rise Scarlet, gray Under azure skies The morning of a lifetime lies in Stony Brook Raise a grateful cheer for Stony Brook!

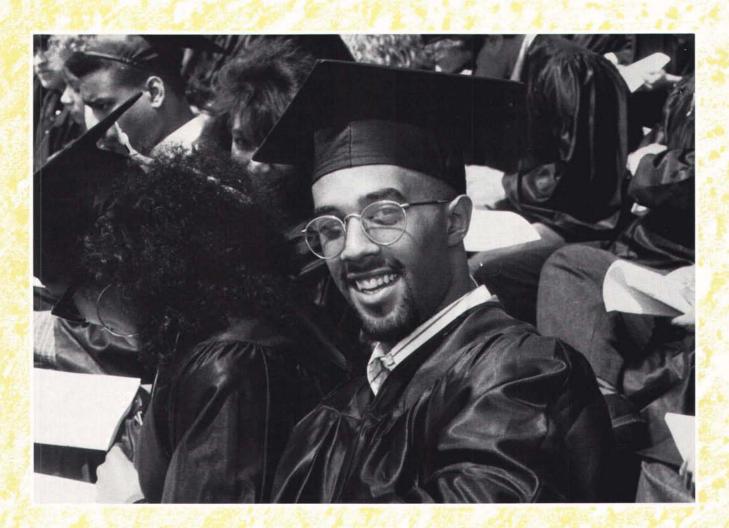
Youthful joys Youthful folly, too Ancient wisdom seen through youthful eyes Lifelong friends Bound by youthful ties The morning of a lifetime lies in Stony Brook Raise a grateful cheer for Stony Brook!

Remarks from Joan W. Scott May 21, 1989 One thing that doesn't seem to have changed much in the thirty

years since I went to college is the sense of dread that slowly dawns on you during the closing months of senior year. It begins to cloud all the celebrations; it undermines the incredible sense of relief that comes with taking your last final exam; it dampens the sense of achievement some people have and the sense of liberations other have — liberation from enforced discipline, or from the pressure of having to pass courses you don't like but have to take to fill requirements. Some people manage to ignore it or at least not talk about it, other people talk about nothing else — but in one way or another generations of college seniors come up against the realization that they are about to enter "the real world."









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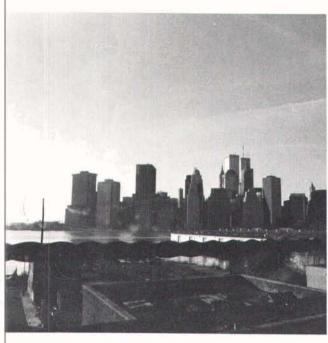
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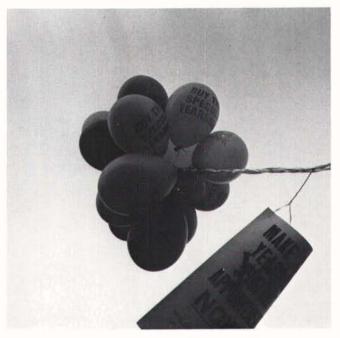
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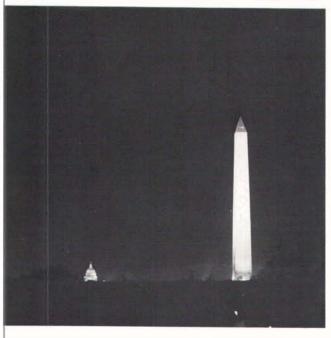
A SPECIAL THANKS

First we would like to thank Max, George, and Tony for their professional spirit, enthusiasm, and ability to make 1200 people smile. For four weeks you made our lives easier and for that we are all deeply grateful. Secondly to Richie, Carlos, and everyone at Carol Studios for faithfully answering the phone, even though you knew it was us. To all, thanks for the film — on a moment's notice the advice — free for the asking, and answers to questions that must have seemed trivial. To Bill Welter there will never be enough words to express our sincere thanks for what you have done for us You are truly a professional and a gentleman in every aspect of your profession. There are few individuals of your character and integrity. As some of us move into the 'real world' we will sincerely miss you. There is no way to adequately sum up all of the accolades that you are due. Let us leave it with thank you for all that you have done

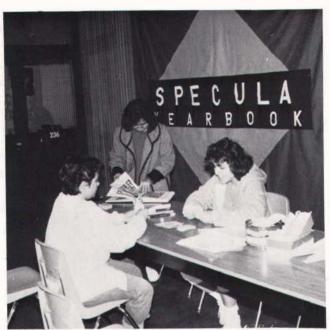




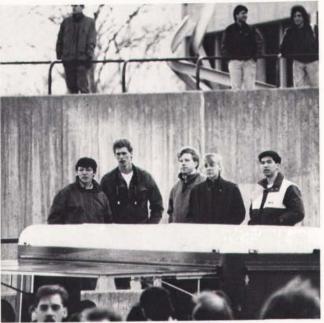
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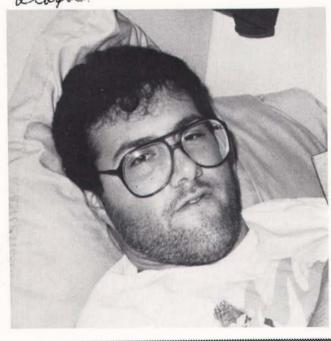
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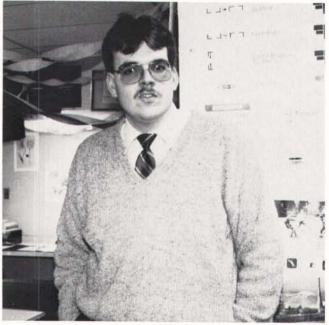
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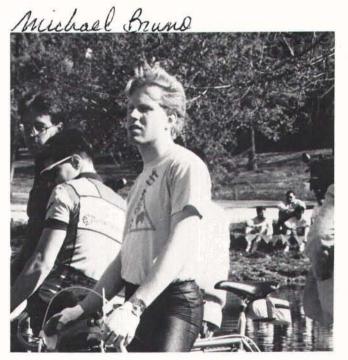


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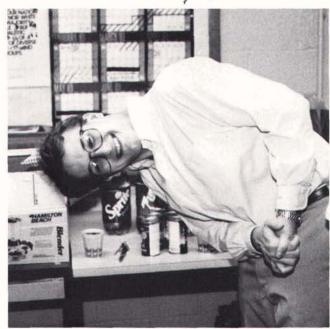


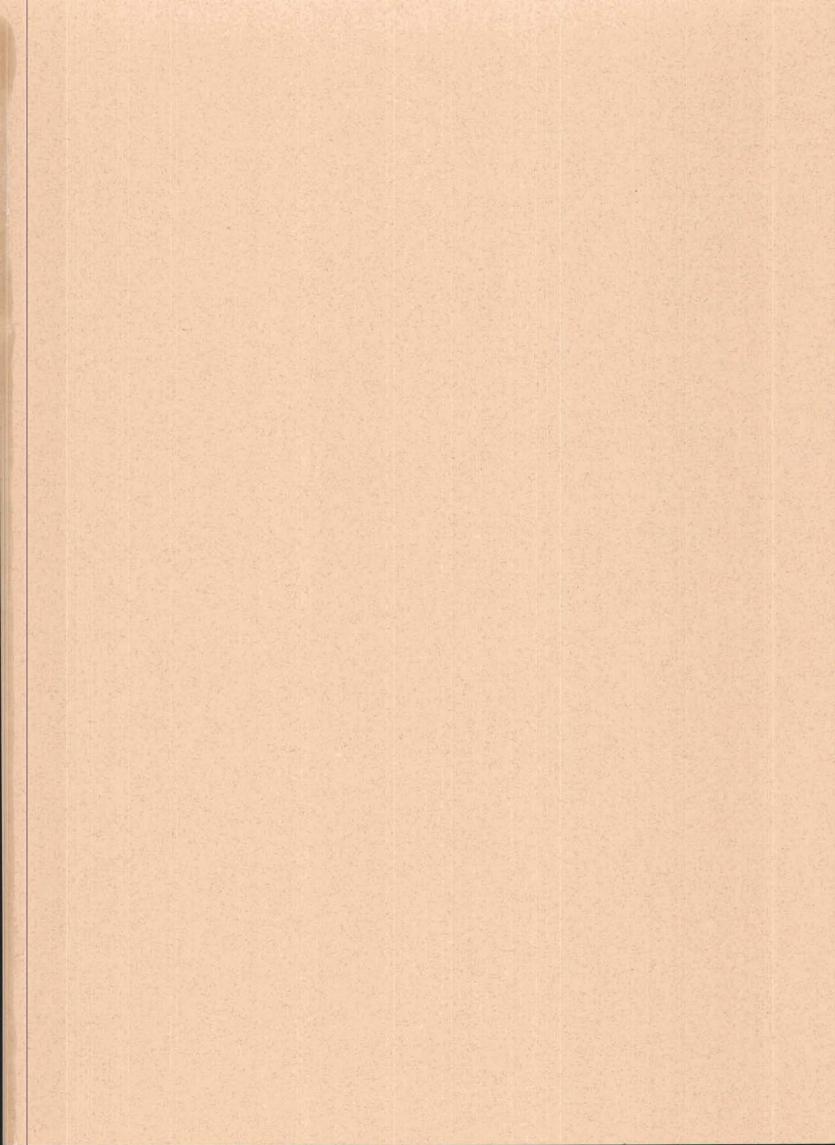


Well this is it. The last page of the 1989 Specula Yearbook. This volume would never have come together if it were not for some extraordinary people. Over the course of this year alot has happened with the yearbook and the people involved with it. I, as Editor-In-Chief, inherited a great book from last years editor, Andrew Chan. Anything that this book is rests on the work that last years staff did under Andy. The Polity council was financially instrumental in this years book. They allowed us to go ahead with some projects that we only dreamed of accomplishing. To Kurt, John, and the rest of Polity: Thank you very much. To Marcia, and Irene: There is probably no two people who wanted us to succeed as much as you did. To Judi: Thank you for your encouragement and support. Thank you for lending an ear when I wanted someone to hear our ideas. To the Administration (Yes Students, the Administration): Without your support we never would have been able to mail a single piece of paper. Your combined support is appreciated beyond your imagination. Now to the staff of the yearbook. To Flavio and Maryland: Both of you stuck it out to the bitter end. I thank you for all the hours you sold yearbooks or signed people up for portraits. To Klaus: You have an incredible amount of energy. I hope that in the coming semesters you can direct that towards the yearbook. To Lloyd: For all the pictures and all your time - thanks a million. To: Jessica and Cathy: Commuters have to stick together, thanks for all your help. To Alvin: I expect alot from you and the darkroom next year - thanks. To Michael "\$\$" Bruno: You took a thankless job and I will never let you live it down. Best Luck next year. To Erin: You have alot of work ahead of you next year as Editor-In-Chief of the 1990 Specula. With your imagination and sense of determination your book will and should be better than anything that has come down the pike so far. To Mom and Dad: I thank you for being behind everything that I have ever wanted to do. Without your moral, not to mention economic, support this book never would have been completed. To all of my classmates: I wish you the best of luck. From the movie The Dead Poet's Society, remember to always seize the day.









ou are reading this because you want to. The editors of Specula created the yearbook because we wanted to. During the first weeks of June, 1989, approximately 1300 students were killed in Tiananmen Square, Beijing, China for doing exactly what we are doing - practicing our democratic freedom. China and the actions of their government are not an isolated global event. In 1989, people in South Africa, South America, and Eastern Europe were killed for doing exactly what I have done — wrote what I wanted and what you are doing reading what you want. As members of the Stony Brook community let us not forget that we are members of a world community. As recipients of bachelor, master, and doctoral degrees let us all try to make our community a better place to be.