GREETINGS FROM THE DEAN

We began to compile a record of the achievements of Stony Brook's graduate students in 1991 and have published an issue each academic year since then. This issue covers the 1997-1998 academic year.

The accomplishments of Stony Brook’s graduate students are quite extraordinary. They include winning numerous, prestigious, national and international fellowships and research grants. Our students have also established an impressive presence in the literatures of their disciplines with publications in many of the best scholarly journals and books. They have achieved recognition in the creative arts with acclaimed exhibitions and performances. Stony Brook's graduate students also won awards for their excellence as teachers. Our students participate fully in the intellectual activities of their field of scholarship by participation in conferences and workshops. Finally, graduates of Stony Brook's programs leave us to take up a wide variety of professional appointments. Many of these are postdoctoral fellowships or faculty positions at some of the nation's finest universities. In addition, Stony Brook's graduates carry the knowledge and expertise that they gained here to many prestigious institutions overseas, thus enhancing Stony Brook's international reputation as an outstanding research university.

The success of Stony Brook's graduate enterprise is rooted in the success of the faculty of the University in research, scholarship and creative activities. The international reputation of Stony Brook’s faculty attracts outstanding students to our graduate programs from across the country and around the world. Our educational programs and the opportunities to work with dedicated faculty mentors develop the potential that students bring with them so that they become independent researchers and scholars. Graduate education lies at the heart of a research University and this publication demonstrates the vitality of the research, scholarly and creative activities underway at Stony Brook. The students whose accomplishments make up this document deserve recognition for their achievements and our thanks for what they have contributed to the intellectual life of the campus and to the reputation of our University. The faculty who have guided these efforts and the staff and administration of the University who help to foster an environment in which scholastic excellence is valued and in which outstanding graduate education can take place all played important roles in the successes documented here.

The achievements listed here required hard work by many people and all who contributed should feel a sense of pride in the accomplishments of these students. My congratulations and thanks to all concerned.

Lawrence B. Martin
Dean of the Graduate School
ACKNOWLEDGEMENTS

The Graduate School would like to extend special thanks to all participating Stony Brook graduate students who have made this publication possible, the deans for encouraging their respective programs to participate, and the chairs, graduate directors, and graduate secretaries who have taken the time to coordinate and submit the program’s achievements.

- **On the Cover**

  *Epamenondas’ Quilt* (mixed media, oil and paper) by Kristen Brown

  Kristen Brown is a graduate student in the Master of Fine Arts program and the winner of the 1998 Dorothy L. Pieper Memorial Purchase Prize.

- **Cover design:** Kristen Brown and Chi-she Li

- **Editing and Typesetting:** Chi-she Li

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GRADUATE PROGRAMS

❖ BASIC HEALTH SCIENCES, Vice Dean for Research: Craig Malbon

Anatomical Sciences
Immunology and Pathology
Molecular and Cellular Pharmacology
Molecular Genetics and Microbiology
Oral Biology and Pathology
Physiology and Biophysics

❖ HEALTH TECHNOLOGY AND MANAGEMENT, Dean: Lorna McBarnette

Social Welfare

❖ COLLEGE OF ARTS AND SCIENCES, Dean: Paul Armstrong

Anthropological Sciences
Art History & Criticism and Studio Art
Cellular and Developmental Biology
Chemistry
Comparative Literature
Ecology and Evolution
Economics
English
European Languages, Literatures and Cultures
Genetics
Geosciences
Hispanic Languages and Literature
History
Linguistics
Mathematics
Molecular Biology and Biochemistry
Music
Neurobiology and Behavior
Philosophy
Physics
Political Science
Psychology
Sociology
Theatre Arts

❖ COLLEGE OF ENGINEERING AND APPLIED SCIENCES, Dean: Yacov Shamash

Applied Mathematics and Statistics
Computer Science
Electrical and Computer Engineering
Harriman School of Management and Policy
Materials Science and Engineering
Mechanical Engineering
Technology and Society

❖ MARINE SCIENCES RESEARCH CENTER, Dean: Marvin Geller

Marine Sciences

❖ SCHOOL OF PROFESSIONAL DEVELOPMENT & CONTINUING STUDIES, Dean: Paul Edelson
THE 1998 GRADUATE AWARDS

❖ President’s Award For Excellence in Teaching

This award is made in recognition of excellence in teaching by graduate students. The name of each recipient will be inscribed on Stony Brook's Roll of Recognition for Teaching Excellence.

Maryellen Hamilton  Psychology
Peter Kaufman  Sociology
Michelle Kees  Psychology
Jason McNellis  Ecology and Evolution
Michael Sanders  Philosophy
Henry J. White  Materials Science and Engineering

❖ President’s Award to Distinguished Doctoral Students

This award is made in recognition of the following criteria: 1. The candidate's dissertation and its research base are of outstanding merit or 2. The student in conduct of doctoral work made exceptional contributions to the University or 3. The student in completing candidacy overcame personal or social handicaps of an unusual nature.

Christopher Lowe  Ecology and Evolution
Shinchun Qu  Materials Science and Engineering
Sanjay Reddy  Physics and Astronomy
John Simsarian  Physics and Astronomy
David Strait  Anthropology
Shan-Ho Tsai  Physics and Astronomy
Dorothy L. Pieper Memorial Purchase Prize

This award is presented to a student in the Master of Fine Arts Program for an outstanding work of visual art. The work winning the Pieper Prize appears on the cover of the Graduate Student Achievements for the corresponding academic year.

Kristen Brown  
Art

The Madeline Fusco Fellowship

This fellowship is awarded to a woman or minority doctoral student completing a dissertation.

Maryellen Hamilton  
Psychology
Soraya Villalba  
Ecology and Evolution
Ann Marie Yali  
Psychology

The Madeline Fusco Women’s Fellowship

This fellowship is awarded to a woman doctoral student completing a dissertation.

Kamla Ahluwalia  
Anthropology
Lisa Barg  
Music
Amanda Frisken  
History
Celian Schoenbach  
Philosophy

The Mildred and Herbert Weisinger Dissertation Fellowship

This fellowship is awarded to graduate students completing dissertations that bear significant scholarly promise and whose work might otherwise be delayed due to financial obligation.

Bram Briggance  
Philosophy
Maryellen Hamilton  
Psychology
ANATOMICAL SCIENCES

GRADUATE DIRECTOR: BRIGITTE DEMES
DEPARTMENT CHAIR: JACK STERN

❖ Grants, Fellowships and Awards


Dougherty, Doug A. (1977) Student Fellowship Award, Education and Research Foundation of the Society of Nuclear Medicine. The Society of Nuclear Medicine, Chicago, Illinois.

❖ Singly Authored Publications/Research Reports/Reviews


❖ Jointly Authored Publications/Research Reports/Reviews


❖ Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Grants, Fellowships and Awards

Ahluwalia, Kamla. (1997) "Gross Morphology and Bone Density Patterns in the Knees of Catarrhine Primates with Differing Locomotor Behaviors" (11,701.00) Doctoral Dissertation Improvement Grant from the National Science Foundation.

Ahluwalia, Kamla. (1997) "Gross Morphology and Bone Density Patterns in the Knees of Catarrhine Primates" (5,281.00). General grant from the Leakey Foundation.

Ahluwalia, Kamla. (1997) "Patterns of bone density and loading in the knee joint: A comparison between humans and gorillas" (175.00). Travel Award from Sigma Xi to attend the Annual Meeting of the American Association of Physical Anthropologists.

Asher, Robert J. National Science Foundation Dissertation Improvement Grant, $7800.

Asher, Robert J. Deutscher Akademischer Austauschdienst Grant, monthly stipend and travel award to study in Tuebingen, Germany.


Asher, Robert J. T. Roosevelt Research Grant, $1000. American Museum of Natural History.

Asher, Robert J. Research Grant, $500. Paleontological Research Institute, Ithaca, NY.

Davis, Zachary. (1997) Sigma Xi Travel Grant, $100. Sigma Xi chapter of State University of New York at Stony Brook, NY.


West, Mireya. (1997) National Science Foundation Graduate Fellowship, $15,000.00. National Science Foundation, Arlington, VA.

West, Mireya. (1997) Mentoring Assistantship for Minorities, $5,000.00. National Science Foundation, Arlington, VA.


West, Mireya. (1998) W. Burghardt Turner Fellowship, $14,000.00. State University of New York at Stony Brook, Stony Brook, NY.

Singly Authored Publications/Research Reports/Reviews


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops

ART HISTORY AND CRITICISM/STUDIO ART

GRADUATE DIRECTOR: BARARA FRANK
DEPARTMENT CHAIR: JAMES RUBIN

❖ Grants, Fellowships and Awards

Brown, Kristen Mara. (1998) The Dorothy Pieper Memorial Purchase Award, $1,000. State University of New York at Stony Brook.
Neblett, Marcia. (1998) Full Scholarship/Teaching Assistant, Printmaking. Haystack Mountain School of Crafts, Deer Isle, ME, USA.
Neblett, Marcia. (1997) Goldberger Fellowship, State University of New York at Stony Brook, Stony Brook.

❖ Singly Authored Publications/Research Reports/Reviews


❖ Jointly Authored Publications/Research Reports/Reviews


❖ Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops

Exhibitions


Avery, Bluewater. (1998) "Destroy All Building Access," MFA Show at Frank Melville Memorial Gallery, Solo Exhibition, Stony Brook, NY.


Brown, Kristen Mara. (group, 1997) 22nd Juried Fine Arts Competition. Smithtown Arts Council, Mills Pond House, St. James, N. Y.


Brown, Kristen Mara. (group, 1997) All Creatures Great and Small, Studio 703, Port Jefferson, NY.


Brown, Kristen Mara. (group, 1997) Seeking Silver, 25th Anniversary Juried Exhibition, Smithtown Arts Council, Mills Pond House, St. James, NY.

Godeke, Jason. (1998) New Paintings, RB Stevenson Gallery, La Jolla, CA, USA.


Professional Appointment

Somas, Lynn. (1998) Business Editor. Art Criticism, Art Department, State University of New York at Stony Brook, Stony Brook, NY.
BIOMEDICAL ENGINEERING

GRADUATE PROGRAM DIRECTOR: CLINTON T. RUBIN
CURRICULUM DIRECTOR: KENNETH J. MCLEOD

❖ Jointly Authored Publications/Research Reports/Reviews


❖ Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Grants, Fellowships and Awards

Horb, Marko. (1997) Sigma Xi Excellence in Research Award, Stony Brook Chapter.

Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Kramer, Sunita G. and Gergen, J. P. (1997) The role of Run-DNA Interaction in the Regulation of Target Genes in...
Drosophila. Poster Presentation at the 38th Annual Drosophila Research Conference, Chicago, IL.


Post Doctorates Obtained and Professional Appointments

Kramer, Sunita G. Postdoctoral Fellow with Dr. Corey S. Goodman, Department of Neurobiology, University of California at Berkeley, CA.

Horb, Marko. Postdoctoral Fellow with Dr. Jonathan Slack, Developmental Biology Programme, Department of Biology and Biochemistry, University of Bath, Bath, United Kingdom.
CHEMISTRY

GRADUATE DIRECTOR: SCOTT SIEBURTH
DEPARTMENT CHAIR: IWAO OJIMA

✓ Grants, Fellowships and Awards


✓ Jointly Authored Publications/Research Reports/Reviews

The peripheral subunit-binding domain of the pyruvate dehydrogenase multienzyme complex. *J. Mol. Biol.* 276, 479-489.


Xie, Y., **Liu, Tianbo**, Liu, L. -Z., Chu, B. (in press) "SAXS and WAXD study of the Mesostructure of Molybdenum Oxide formed by a Block Copolymer Matrix," *Polymer preprint.*


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Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Park, Jae-Hyun, Woodward, P. M. and Parise, J. B. (1998) High Pressure Synthesis and Crystal Chemistry of New Titanate Perovskites Containing Ag+: ATiO3 (A=Nd0.65 Ag0.35, Ca0.8 Nd0.2, Ag0.25, Bk0.8 Ag0.2). Poster(accepted). Gordon Conference for High Pressure Research, Kimball Union Academy, NH.


Post-Doctorates Obtained and Professional Appointments


Kuhlman, Brian. (1998) Post-Doctorate. Department of Biochemistry, University of Washington, Seattle, WA.


Nittoli, Thomas. Post-Doctoral Appointment, Department of Chemistry, University of Pennsylvania, Philadelphia, PA.
Grants, Fellowships and Awards

Andrade, Marie Mercedes. (1998) Stony Brook, Travel and Research Grant. Latin American and Caribbean Center, State University of New York at Stony Brook, NY.

Andrade, Marie Mercedes. (1998) National Hispanic Scholarship Fund, Scholarship, April.

Singly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Kleypas, Kathryn. (1998) "Cultural Translation and Loss in Brian Friel's Translations," American Comparative Literature Association Annual Conference, Austin, TX.


Li, Chi-she. (1998) "Female Bodies and National Space," TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.


Translations


Panels Chaired at Conferences

Grants, Fellowships and Awards


Evans, Francine. (1997) Grant from Usenix Corporation to attend Grace Hopper Conference.


Singly Authored Publications/Research Reports/Reviews


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


- **Internship Appointments**

  Tsai, Tony. (1997) Internal Web page Design. IBM, Austin, Texas.

- **Software Developed**

  Chen, Ting. (1998) Stroll, fragment assembly program for DNA sequencing. Used at Brookhaven National Lab to sequence the genome of Borreliaburgdorferi, the bacteria which causes Lyme disease.
  Evans, Francine. (1997-1998) VType, A software tool to enter text in a virtual environment.
  Neogi, Anindya. (1998) Zodiac: An interactive history based video editor. The software was developed with Tulika Mitra and C. K. Yang (Ph. D. students at ECSL). It is for people interested in using there PCs as movie editing stations.

- **Special Categories**


- **Membership Appointments**

  Chen, Yan. (1998) Member of IEEE.
Grants, Fellowships and Awards


Kurdi, Josepha P. (1997) Outstanding Graduate Student Presentation Award. Department of Ecology and Evolution,
State University of New York at Stony Brook, Stony Brook, New York.


❖ Singly Authored Publications/Research Reports/Reviews


❖ Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Lowe, Christopher J. (1997) Genetic recruitment of body patterning genes and the evolution of morphological novelty. *Department of Biochemistry, State University of New York at Stony Brook, Stony Brook, New York.*

Lowe, Christopher J. (1997) The evolution of the echinoderm radial body plan by recruitment of body patterning genes. *Department of Biology, University of Sussex, United Kingdom.*


Post-Doctorates Obtained and Professional Appointments

- **Biermann, Christiane.** (1997) NATO Post-Doctoral Fellowship. Department of Biological Sciences, University of Hull, Hull, United Kingdom.
- **Craig, Sean.** (1997) NATO Post-Doctoral Fellowship. University of Wales at Bangor, Bangor, United Kingdom.
- **LaForest, Siana.** (1997) Post-Doctorate. Department of Biology, Massachusetts Institute of Technology, Cambridge, Massachusetts.
- **Lowe, Christopher J.** (1998) Miller Post-Doctoral Fellowship. Department of Molecular and Cellular Biology, University of California, Berkeley, Berkeley, California.
- **Martinez, Daniel.** (1997) Assistant Professor. Department of Biology, Pomona College, Claremont, California.
- **Quintana-Ascensio, Pedro F.** (1997) Assistant Professor. Department of Biology, Universidad de Mexico, Mexico City, Mexico.
- **Wang, Ing-Nang.** (1998) Postdoctorate. Department of Biochemistry and Biophysics, Texas A&M University, College Station, Texas.
Grants, Fellowships and Awards

Burke, Kathleen. (1996-97) Research Grant from the Population Council to support the work on the measurement of living standards from demographic data.

Mete, Cem. (1997-98) Research Grant from the Population Council to support the work on the development implications of the quantity-quality transition in Asia.

Zhao, Jianping. (Spring 1997) Research Grant from the Population Council to support the work on children's survival and schooling in Bangladesh.

Zhao, Jianping. (1997-98) Research Grant from the Population Council to support the work on the role of diffusion and social networks in developing-country fertility decline.

Singly Authored Publications/Research Reports/Reviews


ELECTRICAL AND COMPUTER ENGINEERING

GRADUATE DIRECTOR: CHI-TSONG CHEN
DEPARTMENT CHAIR: SERGE LURYI

❖ Grants, Fellowships and Awards

Dong, Shang-Ching. (1997) First prize for the Best Poster competition at the CDADIC Summer meeting.
Xu, Xizhen. (1998) Second prize for the Best Poster competition at the CDADIC Winter meeting.

❖ Jointly Authored Publications/Research Reports/Reviews

Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post Doctorates Obtained and Professional Appointments

Dong, Shang-Ching. Member of the Technical Staff, Techwell, Inc., San Jose, CA.

Qi, Cai. analog IC design engineer, Advanced Micro Devices, Austin, TX.

Zhu, Zheng. Member of the Technical Staff, Texas Instruments, Dallas, TX.
Grants, Fellowships and Awards

Burns, Rod. (1997) NYCEA Graduate Fiction Prize.
Crane, Susan. (1997) Floyd L. Moreland Scholarship, $1,000. CUNY Latin/Greek Institute, City University of New York, New York, New York.
Hickman, Trenton. (1997-98) Graduate Council Fellowship. State University of New York at Stony Brook, Stony Brook, NY.
Mason, Nicholas. (1997) Graduate Council Fellowship. State University of New York at Stony Brook, Stony Brook, NY.
Reed, Dorothy. (1997) W. Burghardt Turner Fellowship, $13,520 plus full tuition scholarship. State University of New York at Stony Brook, Stony Brook, NY.

Singly Authored Publications/Research Reports/Reviews

Lin, Jiann-guang. (in press) "Postmodernism/Technology/Human: On American Science Fiction and Films of the 80s and 90s," National Film Archive, Taiwan.

Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops

Behrent, Megan. (1998) "Immigration, Emigration, and Exile: the Figure of the 'Benn-to' in Aidoo's Writing," TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.


Chinchillo, Melissa. (1997) "Teaching the Argumentative Essay," Writing Program Teaching Workshops. State University of New York at Stony Brook, Stony Brook, NY.


Southern Connecticut State University, New Haven, CT.


Mendelson, Laura. (1998) "'Acting the Part': The Theatricality of Prostitution, the Spoils of Empire, and Female Virtue in Sheridan's Memoirs of Miss Sidney Bidulph," TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Mendelson, Laura. (1998) "'Acting the Part': The Theatricality of Prostitution, the Spoils of Empire, and Female Virtue in Sheridan's Memoirs of Miss Sidney Bidulph," Experience and Experiment: Constructing Knowledge in the Eighteenth and Nineteenth Centuries. New York University, NY NY.

Mendelson, Laura. (1997) "The Actress and the Prostitute, the Theater and the Brothel: Defoe's Roxana and the Fictions of Empire," Group for Early Modern Cultural Studies Conference. Chapel Hill, NC


Stow, Sarah. (1998) "Who's/Whose Remembering: Trauma and Memory in To Live and The Blue Kite," TERRAINS: Landscapes/Bodyscapes. State University of New York at Stony Brook, Stony Brook, NY.


Professional Appointment

Igarishi, Michelle. (1997-98) Writing Program Assistant, State University of New York at Stony Brook, Stony Brook, NY.

Translation


Others


Chinchillo, Melissa. (1997-98) President, Graduate English Society, State University of New York at Stony Brook, Stony Brook, NY.

Chinchillo, Melissa. (1997-98) Chair, Conference Organizing Commitee. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Chinchillo, Melissa. (1998) Chair, "Queer Geographies of Pleasure" Panel. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Chinchillo, Melissa. (1998) Chair, "Creative Writing Symposium" Panel. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Chinchillo, Melissa. (1997) Graduate Coordinator, "Engaging the Profession": A Lecture Series. State University of New York at Stony Brook, Stony Brook, NY.

Hickman, Trenton. (1997-98) Vice President, Graduate English Society. State University of New York at Stony Brook, Stony Brook, NY.

Hickman, Trenton. (1998) Creative Writing Chair, Conference Organizing Committee. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Hickman, Trenton. (1998) Chair, Creative Writing Panel. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.


Lincoln, Sarah. (1997-) Editorial Assistant, Victorian Literature and Culture. State University of New York at Stony Brook, Stony Brook, NY.

Lincoln, Sarah. (1997-98) Co-Chair, Conference Organizing Committee. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Nagle, Christopher. (1998) Chair, "Bodies in Pieces" Panel. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook, Stony Brook, NY.

Nagle, Christopher. (1997-98) Co-Chair, Conference Organizing Committee. TERRAINS: Landscapes/Bodyscapes Conference. State University of New York at Stony Brook.


Snyder, Carey. (1997-8) Graduate Coordinator. "Engaging the Profession": A Lecture Series. State University of New York at Stony Brook, Stony Brook, NY.
Grants, Fellowships and Awards

Tello-Ruiz, Marcela K. (1997) Fulbright Fellowship, $12,000. Consejo Nacional de Ciencia y Tecnología, and Institute of International Education (CONACYT/IIE), Mexico/USA.


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops

Post Doctorates Obtained


Freiman, Richard. (1997) Postdoctoral Fellow, Department of Molecular and Cellular Biology, University of California at Berkeley, Berkeley, California.


Grants, Fellowships and Awards

Flesch, Lucy. (1997) ESS Outstanding Teaching Assistant Award.

Singly Authored Publications/Research Reports/Reviews

Bennett, Andrew. (1997) MS Degree, ”Modeling the effects of stratigraphic heterogeneities on contaminant transport in groundwater.”
Cooke, Joseph. (1997) MS Degree, ”Ultrasound Measurements of the Elastic Wave Velocities of Mg$_3$Al$_2$Si$_3$O$_12$ Pyrope - Garnet to 9 GPa at Room Temperature”
Haq, Saad. (1997) MS Degree, ”The Role of Terrane Translation in Oblique Margin Strain Partitioning: With Examples in the Sulaiman, Pakistan”
Flesch, Lucy. (1997) MS Degree, ”Sound Velocities of MgSiO$_3$ - Orthopyroxene to 10 GPa at room Temperature,”
Fuhrmann, Mark. (1997) MS Degree, ”Chronostratigraphy and Dolomitization of the Seroe Domi Formation, Curacao, Netherlands, Antilles.”
Li, Rui. (1997) MS Degree, ”Single Crystal X-ray Study of Mg End-member Hydrous Wadsleyite”
Liu, Jun. (1997) MS Degree, ”Calorimetric study of the coesite-stishovite transformation and calculations of the phase boundary”
Simon, Adam. (1997) MS Degree, ”An Experimental Study of the Evolution of Ferrodioritic Liquid Residual to Anorthosite in the Laramie Anorthosite Complex, Wyoming, USA.”
Sinelnikov, Yegor. (1997) MS Degree, ”Elasticity of CaTiO$_3$-CaSiO$_3$ Perovskites at High Pressures.”
Xiang, Xia. (1997) MS Degree, ”Thermal elasticity of brucite and portlandite: P-V-T measurement and brillouin spectroscopy.”
Xirouchakis, Dimitrios. (1997) Ph. D. degree, ”The Stability and Petrologic Importance of Titanite (Sphene).”

Jointly Authored Publications/Research Reports/Reviews

Lee, Yongjae, Jonathan Hanson, Stuart W. Carr, and John B. Parise. (in press) Characterization of K+ -ion Exchange into Na-LSX using Time Resolved Synchrotron X-ray Powder Diffraction and Rietveld Refinement. Accepted by IZA.


**Conferences/Colloquia, Presentations, Symposia, Workshops**


Brown, C. J. Presentation to the Advisory Council of the Long Island Groundwater Research Institute on concerns of water supply companies on iron problems in Nassau County.


transition zone, VII International symposium, Experimental Mineralogy, Petrology and Geoshemistry (EMPG), 14-16 April, Orleans France.


Lee, Yongjae, Poul Norby, and John B. Parise (1997) Location of CF3Cl in partially-hydrated maximum aluminium Na, K-X from synchrotron XRD data collected at 15K CHiPR meeting at Chestnut Town.


**Abstracts**


Post-Doctorates Obtained and Professional Appointments

- **Rasbury, Troy.** (1998) The University of California President's Postdoctoral Fellowship Program, joint appointment between *UC Davis* and *Berkeley*.
GerManic and Slavic
Languages and Literatures

Graduate Director: Nick Rzhevsky
Department Chair: Barbara Elling

Grants, Fellowships and Awards


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Professional Appointments

Bednarowska, Aleksandra. (1998-1999) Reappointed Assistant Professor of German, Bucknell University.

Elected Office

Hecker, Judith. (1995-98) Member, Executive Committee, American Association of Teachers of German.

Softwares Developed


Curriculum Development

Eldridge, Marlene (1997-98) State University of New York at Stony Brook German Placement
Hecker, Judith. (1998) Co-Organizer, American Association of Teachers of German In-Service Training Seminar, January-May 1998, State University of New York at Stony Brook
Grants, Fellowships and Awards


Corea, Carlo. (1997) American Italian Historical Association Award, Chicago IL.


Johnson, Michael. (1997) grant from the Printing Industries of Maryland, Baltimore, MD.

Kahr, Christina. (1998) Graduate Travel/Research Award, $1,000. Partnership Fund for Latino Scholars and Research, Latin American & Caribbean Center, State University of New York at Stony Brook, Stony Brook, NY.


Singly Authored Publications/Research Reports/Reviews


**Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops**


Lowengard, Sarah. (1997) "Indigo as a Dyeuff and a Pigment," Colors of Invention. Lemelson Center, Smithsonian Institution, Washington, D. C.


Palermo, Silvana. (1998) "Union Culture in Argentine National Railroads (1912-1922)," 15th Latin American Labor History Conference, Duke University, Durham, NC.


 adolescente

Scholarly Appointments


Professional Appointments

Serulnikov, Sergio. (1998) Assistant Professor, Department of History, University of Kentucky, Lexington, KY.
Grants, Fellowships and Awards


Singly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post Doctorates Obtained and Professional Appointments

Nemchinova, Ekaterina. (1997) Associate Professor. Slavic Languages and ESL Departments, Seattle Pacific University, Seattle, WA.
Internship Appointments


Grants, Fellowships and Awards


Griscom, Sarah. U. S. Environmental Protection Agency STAR Graduate Fellowship. Three years. $17,000 per year stipend.

Lan, Yaolong. (1997) Kenneth P. Staudte Award. $1,000.


Muscari, Giovanni. (1997) Wu Xiangding Memorial Award, $1,000.


Reyns, N. (1998) MSRC Travel Award to fund portion of conference attendance.


Sheridan, Cecelia C. (1997) Marine Sciences Research Center First-year Graduate Student Award.

Sheridan, Cecelia C. (1997) Akira Okubo First-year Graduate Student Award.


Singly Authored Publications/Research Reports/Reviews


Jointly Authored Publications/Research Reports/Reviews


Wu, Hanguo, Green, M. and M. I. Scranton. Acetate cycling in the water column and surface sediment of Long Island Sound following a bloom. Limnology and Oceanography. 42: 705-713.


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Graduate Student Achievements


Klahre, L. (1997) "Countergradient Variation in Egg Production Rate of the Atlantic Silverside Menidia Menidia."


Post-Doctorates Obtained and Professional Appointments


Buckel, J. A. National Research Council Post-Doctoral Research Fellowship, National Marine Fisheries Service, NOAA, James J. Howard Marine Sciences Laboratory, Highlands, N. J.
MATERIALS SCIENCE

GRADUATE DIRECTOR: ALEXANDER H. KING
DEPARTMENT CHAIR: MIKE DUDLEY

- Jointly Authored Publications/Research Reports/Reviews


- Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops

  Jiang, Xiangyang and Sampath, Sanjay. (1997), Experimental Investigation of Droplet Spreading on Substrate during Plasma Spraying MRS Fall meeting, Boston, Massachusetts.


Grants, Fellowships and Awards


Friedman, Paul. (1997) Chairman’s Award for Excellence in Teaching by a Graduate Student receiving a Ph. D., $150. Mathematics Department, State University of New York at Stony Brook.


Gonye, Zsuzsanna. (1997) Chairman’s Award for Excellence in Teaching by a First or Second Year Graduate Student, $100. Mathematics Department, State University of New York at Stony Brook.

Herrera-Guzman, Haydee. (1997/98) Study Abroad Scholarship, $11,500 + tuition. Universidad Nacional Autonoma de Mexico, Mexico.


Mande, Jose. (1997/98) Venezuelan Fellowship, $16,000 + tuition. Simon Bolivar University, Caracas, Venezuela.


Schaefer, Joseph. (1997) Chairman’s Award for Excellence in Teaching by a Graduate Student receiving a Ph. D., $150. Mathematics Department, State University of New York at Stony Brook.


Zakeri, Saeed. (1997) Travel Grant, $1000. Institute for Theoretical Physics & Mathematics (IPM), Tehran, Iran.

Zakeri, Saeed. (1997) Travel Grant, $1000. Institute for Mathematical Sciences, State University of New York at Stony Brook.
Singly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post-Doctorates Obtained and Professional Appointments

Dey, Rukmini. (1998) R. H. Bing Instructorship. Mathematics Department, University of Texas, Austin, Texas.


Latschev, Janko. (1998) Postdoctorate. Mathematics Department, University of Zurich, Switzerland.


Slimowitz, Jennifer. (1998) Evans Instructor, Department of Mathematics, Rice University, Houston, Texas.
Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Grants, Fellowships and Awards

Andrulis, Erik. (1997) Travel Fellowship, $1,000. *American Society for Biochemistry and Molecular Biology*, Bethesda, MD.

Andrulis, Erik. (1997) Sigma Xi Excellence in Research Award, Stony Brook Chapter.


Jointly Authored Publications/Research Reports/Reviews


- **Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops**


Kumar, P., Reich, N. C. and Weaver, Brian. (1997) Interferon Regulatory Factor 3 and CBP/p300 are Subunits of the dsRNA Activated Transcription Factor, DRAF1. Keystone Symposium on Signal Transduction by JAKs and STATs, Tamarron, CO.

Post Doctorates Obtained and Professional Appointments

Andrulis, Erik. (1998) Postdoctoral Fellow with Dr. John T. Lis, Department of Biochemistry, Molecular and Cell Biology, Cornell University, Ithaca, NY.


Passini, Marco. (1998) Postdoctoral Fellow with Dr. John Wolfe, Department of Pathobiology, School of Veterinary Medicine, University of Pennsylvania, Philadelphia, PA.

Sharpe, Juanita. (1998) Postdoctoral Fellow with Dr. Robert Doms, Department of Pathology and Laboratory Medicine, University of Pennsylvania, Philadelphia, PA.
Grants, Fellowships and Awards


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Palmer, Lance E., Hobbie, S., Galán, J. E., and Bliska, J. B. (1997) Suppression of TNFα expression by Yersinia pseudotuberculosis requires a functional Type III secretion pathway and is associated with the inhibition of p38 MAP kinase activity. *97th General Meeting for the American Society for Microbiology. Miami Beach, Florida.*


Post-Doctorates Obtained and Professional Appointments


LaMontagne, Kenneth. (1997) Postdoctoral Fellow. Children's Hospital, *Harvard Medical School, Boston, Massachusetts.*

Lee, Benjamin. (1997) Medical Student. School of Medicine, *State University of New York at Stony Brook, Stony Brook, New York.*


 Grants, Fellowships and Awards

Ling, David. (1998) Fellow, Tanglewood Music Center, Lenox, MA.
Yoo, So Young. (1998) Eastern Regional Finalist, Metropolitan Opera Council Auditions.

 Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post-Doctorates Obtained and Professional Appointments


Hanley, Jason. (1997-98) Adjunct Lecturer, Department of Music, Hofstra University.


Performances


Cheng, Wai. (1997) Solo piano recital, Hong Kong City Hall Theater, Hong Kong.


Durham, Jason. (1997) "The Sea" (text by Emily Dickenson) 171 Women's Chorale, Corning, NY.


Espina-Ruiz, Oskar, and Hoffman, Anne-Marie. (1998) members of "Trio Musika Bizia," residency at the Musika Bizia Summer Program in Spain (directed by Mr. Espina-Ruiz) and concert tour of Spain, including performances in the Guggenheim Museum, Bilbao, and in Gernika, San Sebatien, Huesca, Zaragoza, Madrid and Bermeo. Concerts include the premiere of a new work commissioned by the trio and funded by the Guggenheim Museum, Bilbao.

Jeter, James. (1997) Solo recital, International Double-Reed Conference, Northwestern University, Evanston, IL.
Grants, Fellowships and Awards


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post-Doctorates Obtained

Habas, Raymond. (1998) Post-Doctoral Fellow. Division of Neuroscience, Children's Hospital, Harvard Medical School, Boston, Massachusetts.

Patent

Dannenberg, Rand. U. S. Serial No. 08/869,130 (Allowed for Issuance). Method of Applying a Film to a Substrate. This is a technique using the weak adhesion of fluoropolymers to photolithographically pattern chemically inert films deposited at high temperature.
Grants, Fellowships and Awards

Ryan, Maria Emanuel. (1997) Dean's Meritorious Award for service to the School of Dental Medicine, State University of New York at Stony Brook.

Ryan, Maria Emanuel. (1997) American Dental Association recognition of exemplary achievements, Board of Governors Meeting, NYC, N. Y.


Singly Authored Publications/Research Reports/Reviews

Ryan, Maria Emanuel. (1998) "Host Response in Diabetes - Induced Periodontitis: Effects of Tetracycline Analogues," State University of New York at Stony Brook, Graduate School for the degree of Doctor of Philosophy in Oral Biology and Pathology.


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Special Categories


Peace, Jennifer L. (Editor) and Ryan, Maria E. (Alumni Editor), (1998) State University of New York at Stony Brook, School of Dental Medicine, Continuing Impressions, Volume 3.
PATHOLOGY

GRADUATE DIRECTOR: NANCY REICH
DEPARTMENTAL CHAIR: FREDERICK MILLER

- **Grants, Fellowships and Awards**

  **Burns, Margaret.** (1997) The Aaron Janoff Award for Excellence in Experimental Pathology, Department of Pathology, State University of New York at Stony Brook.
  **Burns, Margaret.** (1997) Student Travel Award, National Meeting of the Society for Leukocyte Biology, Baltimore, MD.
  **Burns, Margaret.** (1997) Presidential Award Finalist, National Meeting of the Society for Leukocyte Biology, Baltimore, MD.
  **McDonald, Christine.** (1997) NIGMS, National Institutes of Health Predoctoral Trainee Fellowship.
  **Seandel, Marco.** (1997) NIGMS, National Institutes of Health Predoctoral Trainee Fellowship.

- **Jointly Authored Publications/Research Reports/Reviews**


- **Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops**

  **Burns, Margaret** and Furie, M. B. (1997) *B. burgdorferi* promotes the transendothelial migration of mononuclear leukocytes, Plenary session presentation. National Meeting of the Society for Leukocyte Biology, Baltimore, MD.
Graduate Student Achievements

PHARMACOLOGICAL SCIENCES

Graduate Director: Daniel Bogenhagen
Department Chair: Arthur P. Grollman

Grants, Fellowships and Awards

Pang, Maria (1997-2000) Minority Research Fellowship, NIH, $3,000.
Siao, Chia-Jen (Jean) (1997) Dorothy Pieper Merit Award for Outstanding Entering Doctoral Students, $2,000.
Sung, Tsung-Chang (1997) Van der Kloot Award for Excellence in Research in the Graduate Program in Molecular and Cellular Pharmacology, $500.
Zhan, Jinghui (1997) Van der Kloot Award for Excellence in Teaching in the Graduate Program in Molecular and Cellular Pharmacology, $500.

Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post Doctorates Obtained and Professional Appointments

Antoshechkin, Igor (1997) Post-doctoral position, Dr. Min Han, University of Colorado, Boulder, Colorado.

Gelman, Marina S. (1997) Post-doctoral position, Dr. R. Kopito, Stanford University, Stanford, California.


McTigue, Monica (1997) Post-doctoral position, Dr. Arthur P. Grollman, Department of Pharmacological Sciences, SUNY at Stony Brook, Stony Brook, New York.

Sung, Tsung-Chang (1998) Postdoctoral Fellow, The Salk Institute, La Jolla, California.

Graduate Student Achievements

Grants, Fellowships and Awards


Briggance, Bram. (1997) President's Award for Excellence in Teaching by a Graduate Student. $500. State University of New York at Stony Brook, Stony Brook, New York.

Caver, Jonathan. (1997-98) Tübingen Exchange Fellowship, University of Tübingen, Tübingen, Germany.

Flynn, Erin. (1997-98) Stony Brook-Wuppertal (Germany) Exchange Program Recipient. 14,000 DM. State University of New York at Stony Brook, Stony Brook, New York, U. S. A.

Rodemeyer, Lanei. (1997-98) Extended Annual Grant, 12,510 DM. Deutscher Akademischer Austauschdienst (German Academic Exchange Service), Bonn, Germany.


Singly Authored Publications/Research Reports/Reviews


Mitchell, Andrew. (in press) So it Appeals to All of Us: The Eternal Recurrence, The Death of God, and *Finnegans Wake*.


Jointly Authored Publications/Research Reports/Reviews

Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Schull, Stephanie. (1998) In-Between the Analytic Partners: Sharing and Repeating. 22nd *Annual International Association for Philosophy and Literature Conference.* University of California, Irvine, California.


Translations


Grants, Fellowships and Awards

Tsai, Shan-Ho. Partial support of research by the National Science Foundation (NSF) grant PHY-93-09888.
Tsai, Shan-Ho. (1997) Sigma Xi Award for Excellence in Research Granting institution: Sigma Xi Scientific Research Society, Stony Brook Chapter.

Jointly Authored Publications/Research Reports/Reviews

E. Shuryak and Teaney, D. JiPsi suppression and the QCD phase transition. nuch-th/9801016.


Tsai, S.-H. "Large-q Series Expansion for the Ground State Degeneracy of the q-State Potts Antiferromagnet on the \textit{(3. 12. 12)} Lattice."

Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Brown, G. E., Halasz, M. A., Li, G. Q., Steele, J. V. (1997), Photon Rates for Heavy-Ion Collisions from Hidden Local Symmetry, 1997 Fall Meeting of the APS Division of Nuclear Physics, Whistler, B. C., Canada.


Tsai, Shan-Ho. "Large-q series expansion for the ground state entropy of q-state Potts Antiferromagnet," Presented talk. 78th Statistical Mechanics Meeting, Rutgers University.
Grants, Fellowships and Awards


Jointly Authored Publications/Research Reports/Reviews


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Post Doctorates Obtained and Professional Appointments

Runnels, Loren, W. Post-Doctorate with David E. Clapham, M. D., Ph. D. Dept. Of Cardiology Research Children's Hospital/HHMI.


Graduate Director: Paul Teske
Department Chair: Mark Schneider

- **Jointly Authored Publications/Research Reports/Reviews**


- **Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops**


Grants, Fellowships and Awards


Holmes, Jonathan. (1997) Departmental Award for Excellence in Research (advanced student), $100. State University of New York at Stony Brook, Stony Brook, NY.


Mattys, Sven. (1997) Departmental Award for Excellence in Research (advanced student), $100. State University of New York at Stony Brook, Stony Brook, NY.

McLaughlin-Volpe, Tracy. (received 1997) The 1996 Gordon Allport Intergroup Relations Prize of the Society for the Psychological Study of Social Issues (SPSSI). Honorable mention for best paper or article of the year on intergroup relations for “The extended contact effect: Knowledge of cross-group friendships and prejudice.”


Strambler, Michael. (1997) W. Burghardt Turner Fellowship, State University of New York at Stony Brook, Stony Brook, NY.

Steele, Jodie. (1997) Departmental Award for Excellence in Research (2nd yr.), $100. State University of New York at Stony Brook, Stony Brook, NY.


Wiens, Stefan. (1997) Departmental Award for Excellence in Research (2nd yr.), $100. State University of New York at Stony Brook, Stony Brook, NY.


❖ Singly Authored Publications/Research Reports/Reviews


❖ Jointly Authored Publications/Research Reports/Reviews


Mao, Jianbin, and Robinson, J. K. (in press) Muscimol disrupts task efficiency, without impairing memory, when infused into the dorsal but not the ventral hippocampus in rats. *Brain Research.*

Robinson, J. K., & Mao, Jianbin. (1997) Differential effects on delayed nonmatching-to-position in rats of microinjections of muscarinic receptor antagonist scopolamine or NMDA receptor antagonist MK-801 into the dorsal or the ventral extent of the hippocampus. *Brain Research,* 765, 51-60.


Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Schlee, Karin A., Heyman, R. E., & O'Leary, K. D. (1997) Wife abuse: Disentangling the effects of psychological and
Graduate Student Achievements


Post Doctorates Obtained and Professional Appointments
**Graduate Student Achievements**


**Hatchett, Lena.** (1997) Assistant Professor. Department of Psychology, *University of Maryland-Baltimore County*, Baltimore, MD.


**Reid, Melissa Jamila.** (1997) Research Coordinator. Parenting Clinic, School of Nursing, *University of Washington*, Seattle, WA.

**Reiff, Sarah.** (1997) Post-doctoral Fellow. Department of Medicine, Division of Preventive and Behavioral Medicine, *University of Massachusetts Medical Center*, Worcester, MA.

**Schneider, Tamera R.** (1997) Post-doctoral Associate. Department of Psychology, *Yale University*, New Haven, CT.


**Internship Appointments**


**Chase, Kenneth.** (1998-1999) Clinical psychology intern. *Boston Consortium VA Medical Center*, Boston, MA.


Grants, Fellowships and Awards

Barron, Martin. (1997) Summer research grant, $2,400. Office for Institutional Research, State University of New York at Stony Brook, Stony Brook, NY.


Sievers, Sylvia J. (1997) Inter-university Consortium for Political and Social Research (ICPSR) Scholarship, $320. Inter-university Consortium for Political and Social Research, Ann Arbor, MI.


Singly Authored Publications/Research Reports/Reviews


Jointly Authored Publications/Research Reports/Reviews

Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


Phillip-Evans, Vera. (1997) Increasing Opportunities for Underrepresented Students in Academia. Underrepresented Graduate Scholars Career Day. State University of New York at Stony Brook, Stony Brook, NY.


Post Doctorates Obtained and Professional Appointments


Graduate Director: John Lutterbie
Department Chair: John Lutterbie

- Abstracts, Conferences/Colloquia, Presentations, Symposia, Workshops


- Performances


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