

Office of Management & Budget Program Director Visits BNL

On February 26 and 27, Joel Parriott, the Program Director in the Office of Management & Budget (OMB) who is responsible for the DOE Office of Science, visited BNL. The OMB is the White House office responsible for preparation and oversight of the annual U.S. budget. After being welcomed by BNL Director Praveen Chaudhari, DOE Brookhaven Area Office Manager Michael Holland, Special Assistant to the BNL Director Peter Bond, and others, Parriott spent two days touring the Lab to meet with scientists and administrators to talk about present research and future plans.



Peter Wanderer of the Magnet Division (right) explains to Joel Parriott (left) of the Office of Management & Budget and Peter Bond, Physics Department, some of the highly specialized technology developed at BNL for magnets in Lab accelerators and for national and international use.

Parriott visited facilities including the NASA Space Radiation Laboratory, the Relativistic Heavy Ion Collider (RHIC) and the RHIC PHENIX detector, the National Synchrotron Light Source (NSLS), RHIC's Computing Facility, the Accelerator Test Facility, the Instrumentation Division, the Positron Emission Tomography (PET) Facility, and the superconducting magnet factory.

At each point, Parriott met with scientists who discussed their programs and topics of interest ranging from RHIC upgrades, the high energy physics program, the proposed NSLS II, and the Center for Functional Nanomaterials through supercomputers for quantum chromodynamics research, computational biology, PET substance abuse research, and the MRI program. In addition, he had a tour demonstrating some of BNL's infrastructure needs. — Liz Seubert

NSLS-II Workshop Lights Berkner, 3/15

On the morning of March 15, 2004, the NSLS-II Workshop began with a series of speakers in Berkner Hall. Steve Dierker, the Associate Laboratory Director for Light Sources, Chair of the National Synchrotron Light Source (NSLS), and the workshop's host, introduced the first speakers: Brookhaven Lab Director Praveen Chaudhari and the Department of Energy's Brookhaven Area Office Manager, Michael Holland, who welcomed the workshop attendees. Dierker later gave an overview of the proposed NSLS-II facility.



Speakers at the March 15 NSLS-II Workshop at BNL included: (from left) BNL Director Praveen Chaudhari, Battelle President and CEO and current BSA Chair Carl Kohrt, Nobel Prize-winner Roderick MacKinnon of Rockefeller University; DOE Brookhaven Area Office Manager Michael Holland; DOE's Office of Basic Energy Sciences Associate Director Patricia Dehmer; Associate Laboratory Director for Light Sources and National Synchrotron Light Source Department Chair Steven Dierker; and IBM Senior Vice President and Director of Research Paul Horn. Pictured below are U.S. Representative and House Committee on Science Chairman Sherwood Boehlert (left), and U.S. Representative Tim Bishop (right), who also both spoke at the workshop.



Addressing approximately four hundred registered attendees, the morning speakers at Monday's NSLS-II Workshop — including Patricia Dehmer, Associate Director of the DOE Office of Basic Energy Sciences; Carl Kohrt, Battelle's President



and CEO; U.S. Representative Tim Bishop; U.S. Representative Sherwood Boehlert, Chairman of the House Committee on Science; IBM Senior Vice President and Director of Research Paul Horn; and Roderick MacKinnon, Rockefeller University — praised and pledged their support for the proposed NSLS-II facility, a world-leading synchrotron light source to be built at Brookhaven.

"One doesn't need a degree in physics to understand the value of a scientific tool that furthers human understanding of matter while answering practical questions in materials science and biology; a tool that is of use to both academic and industrial researchers; a tool that attracts the best researchers from throughout the world," said Boehlert, the keynote speaker.

"The U.S. simply must invest to upgrade its capabilities in this area, building on the expertise that Brookhaven and the researchers who use its facilities have developed over the last few decades," he continued.

Bishop imparted a similar message. "We have such confidence in what this Lab can do and what the scientists in this Lab can do. And the best scientists in the world deserve the best equipment," he said.

"NSLS-II is something we need to do," Dehmer agreed in her talk. "I want you to know that I give you my commitment

that NSLS-II will happen. Never doubt my resolve, never doubt your own power, never doubt the power of a great idea."

Kohrt, who is also the current Board Chair of Brookhaven Science Associates, the company formed by Battelle and Stony Brook University to manage Brookhaven Lab, also spoke enthusiastically about the new facility. "Thank you to the DOE and the visionaries that started this," he said of NSLS-II. "The journey has just begun."

But Boehlert also reminded the workshop participants of some very real issues, including the financial constraints that are involved. His main message: Nothing is certain in politics, and the realization of NSLS-II largely depends on the ability of its potential users to express why the facility is necessary. "I will do everything I can to help you, but I can't do it alone," he said. "Lawmakers need to hear from you, and especially from those of you in industry and your CEOs, why a light source, or any other piece of equipment or area of research, is important. They — we — need to learn from you what the nation will actually be giving up if you aren't able to succeed."

Horn, as one of the workshop's scientific speakers, gave a specific example of why his company would benefit from NSLS-II. (continued on page 2)

Ivan Bozovic Wins SPIE Award

Ivan Bozovic, a senior materials scientist in the Materials Science Department, has won the 2004 Technology Achievement Award of the International Society for Optical Engineering (SPIE). The award recognizes outstanding accomplishments in optical, electro-optical, or photonic en-

gineering technology. Recipients must have contributed significantly to the advancement of these technologies, with specific demonstrations of optical technology in a new system or application and its reduction to practice.

Bozovic, who joined BNL in November 2003, was honored for constructing a next-generation molecular beam epitaxy (MBE) oxide system and for developing a technology to deposit atomically smooth films and multilayers of complex oxides. While this work was originally done in Bremen, Germany, this unique MBE system has been subsequently acquired by and transferred to BNL and is expected to go on line later this year.

Said Doon Gibbs, Interim Associate Laboratory Director for Basic Energy Science, "Ivan Bosovic's coming to Brookhaven is a major step forward for our program in materials synthesis, and gives it world-class standing in thin film growth, as this award demonstrates. All of us at BNL and DOE are delighted at Ivan's winning this award, and we offer him our warmest congratulations. Most exciting, the MBE instrument for which Ivan is being recognized will soon be producing new and interesting materials whose properties will then be characterized right here in our laboratories, and at our beam lines — from soup to nuts! I anticipate a wealth of new discoveries and insights in the challenging area of strongly correlated oxides." (continued on page 2)



Calendar
of Laboratory Events

- *The BERA Sales Office is located in Berkner Hall and is open weekdays from 9 a.m. to 3 p.m. For more information on BERA events, contact Andrea Dehler, Ext. 3347; or Chris Carter, Ext. 2873.*
- *Additional information for Hospitality Committee events can be found at the Lollipop House and the laundry in the apartment area.*
- *The Recreation Building (Rec. Hall) is located in the apartment area.*
- *Contact names are provided for most events for more information.*
- *Calendar events flagged with an asterisk (*) have an accompanying story in this week's Bulletin.*

— EACH WEEK —

Mondays: BNL Gospel Choir
5:15-7 p.m. Berkner Hall. All faiths are welcome. www.bnl.gov/bera/activities/choir/.

Weekdays: Free English for Speakers of Other Languages Classes
Beginner, Intermediate, and Advanced classes. Various times. All are welcome. Learn English, make friends. See www.bnl.gov/esol/schedule.html for schedule. Jen Lynch, Ext. 4894.

Mon., Tues., & Thurs.: Kickboxing
\$5 per class. Mon. & Thurs. noon-1 p.m. in the gym; Tues., 5:15-6:15 p.m. in the gym; Thurs., 5:15-6:15 p.m. in Brookhaven Ctr. Registration is required. Christine Carter, Ext. 2873.

Monday & Friday: Jazzercise
Noon-1 p.m., Rec. Hall. Pre-registration is required. Christine Carter, Ext. 5090.

Mon., Thurs., & Fri.: Tai Chi
Noon- 12:45 p.m., Brookhaven Center North Room. Adam Rusek, Ext. 5830 or rusek@bnl.gov.

Tuesdays: Welcome Coffee
10-11:30 a.m. Rec. Hall. Hospitality event. Come and meet friends. The first Tuesday of every month is special for Lab newcomers and leaving guests. Hospitality Chair Monique de la Beij, 399-7656.

Tuesdays: BNL Music Club
Noon, North Room, Brookhaven Center. Come hear live music. Joe Vignola, Ext. 3846.

Tuesdays: Jiu Jitsu Club
6:30-7:30 p.m. in the gym. All levels, ages 6 and above. \$10 per class. Tom, Ext. 4556.

Tuesdays: Toastmasters
1st and 3rd Tuesday of each month , 5:30 p.m., Bldg. 463, room 160. Guests, visitors always welcome. www.bnl.gov/bera/activities/toastmasters/default.htm.

Tuesdays & Thursdays: Aerobics
5:15-6:30 p.m., \$4 per class. Rec. Hall. Pat Flood, Ext 7886.

Tuesdays & Thursdays: Aqua Aerobics
5:15-6:15 p.m. Eight-week session. \$20 to attend once a week; \$40 to attend twice a week. Ext 2873 for more information.

Tues. & Thurs: Upton Nursery School
9-11:30 a.m. in the Rec. Hall. For 3 & 4 year olds. Alison Tilp, Ext. 4465, or tilp@bnl.gov.

Wednesdays: On-Site Play Group
10 a.m.-noon. Rec. Hall. An infant/toddler drop-in event. Parents meet while children play. Cindy Otteman, 821-4482.

Wednesdays: Weight Watchers
Noon-1 p.m. Michael Thorn, Ext. 8612.

Wednesdays: Yoga Practice
Noon-1 p.m., Brookhaven Center. Free. Ila Campbell, Ext. 2206.

Wednesdays: Open Chess Night
5-8 p.m., Rec. Hall. Christine Carter, Ext. 5090.

Wednesdays: Dance Lessons
6-8 p.m., North Ballroom, Brookhaven Ctr. John Millener, Ext. 3853.

Thursdays: FreshDirect Delivery
3:30-5:30 p.m., Berkner Hall parking lot.

Fridays: Family Swim Night
5-8 p.m. at the BNL Pool. \$5 per family.

Fridays: BNL Social & Cultural Club
6-9 p.m, North Ballroom, Brookhaven Ctr., dance lessons, 9-11:30 p.m. general dancing. Rudy Alforque, Ext. 4733, rudy@bnl.gov.

March is Women's
History Month

In celebration, the Women's Program Advisory Committee will hold a weekly CD raffle. Free raffle tickets will be available at a display in Berkner Hall lobby.

— THIS WEEKEND —

Friday, 3/19

***Lunchtime Tour - BNL Weather Info**
Noon, Berkner Hall lobby. Meet and take Lab bus to learn about BNL weather information. See notice above, right. Return to Berkner by 1 p.m. Elaine Lowenstein, Ext. 2400.

***The Mentalist**
7:30 p.m. Berkner Hall. Gerry McCambridge reads people's actions and determines their thoughts. Tickets are \$10 at the BERA Store. Cash bar, snacks. Christine Carter, Ext. 5090.

Saturday, 3/20

***Blues Concert**
8 p.m., Berkner Hall. Joe Vicino & the Smokedaddys and the Dare Ya Blues Band. All welcome, tickets \$10 in advance at BERA Store. See notice, page 4.

Lab Directed R&D Program
Solicits New Proposals by 4/5

New proposals are being solicited to be funded in fiscal year (FY) 2005 under the Laboratory Directed Research & Development (LDRD) program. A “call for proposals” memo was sent out on February 20, and anyone who did not receive the memo but would like a copy should contact D. J. Greco at greco@bnl.gov. Proposals are due by April 5.

Proposals will be considered from all areas that fit into the BNL mission, including advancements in physics, chemistry, and biology; medical, energy, and environmental sciences; and those that employ Lab user facilities. The purpose of the LDRD program is to enable highly innovative and exploratory research, so an element of high risk of success is acceptable.

Says Leonard Newman, Scientific Director of the LDRD Program, “I would like to encourage all our researchers to consider sending in a proposal for this exciting program. In general, we are looking for projects that have a yearly budget between \$50,000 and \$200,000, with a preference for smaller projects. Researchers should note, however, that these activities do not carry any G&A burden, and are thus worth about 40 percent more than regular programmatic budgets.”

Life Sciences, Interface of Life and Physical Sciences

This year, Newman says, “We would be especially pleased to receive proposals for innovative new projects in the general areas of the life sciences, and at the interface of the life and physical sciences. We will be allocating up to 50 percent of the available funds for these areas. Examples of the former include brain imaging, plant systems biology, and computational biology, while examples of the latter include biosensors, nano/biomaterials synthesis, and computational modeling.”

In formulating proposal ideas, Newman reminds researchers that the LDRD program cannot be used to augment research that is already funded. The total amount of funding for new starts in FY 2005 has not yet been determined, but it is expected to be in excess of \$3.5 million.

More information on BNL's LDRD policy and the LDRD program, with an electronic version of the proposal information questionnaire (PIQ) submission form is at <http://www.bnl.gov/ldr/>.

Newman concludes, “This is your opportunity to express yourself and get support for new and challenging ideas that you might have. In my capacity as scientific director for LDRD, I am available to counsel individuals and aid them in their preparation of a successful proposal.”

Ivan Bozovic (cont'd.)

A leader in the field of epitaxy and nano-engineering of complex oxides, Bozovic is also known for his optical and Raman spectroscopy results. During his distinguished career in both academia and industry, his research accomplishments included the construction of a next-generation molecular beam epitaxy (MBE) oxide system, integrated with a 16-channel atomic absorption spectroscopy system for accurate real-time monitoring of atomic fluxes, as well as a low-energy electron microscope and a time-of-flight ion scattering and recoil spectroscopy system for *in-situ*, real-time, atomic-level monitoring of the film surface. Using this innovative apparatus, he has developed a technology to deposit atomically smooth films and multilayers of complex oxides.

Bozovic has published more than 160 research papers and edited ten books; his results have been cited more than 4,000 times. He is a Fellow of both SPIE and the American Physical Society, and has won the M. Jaric Memorial Prize, Polaroid International Prize, and several other awards.

Arrivals & Departures

Arrivals

Richard Gonzalez Plant Eng.
Warlyn Reyes ITD

Departures

Charles Flagg Env. Sci.
Carol Otto CEGPA

‘Candles for a Cure’

To aid the American Diabetes Association, buy candles and bears at the BERA Store — together for \$20, or separately for \$15/candle or \$10/bear.

Get to Know Your Lab: BNL Weather Info, Today

Today, Friday, March 19, all the Lab community is invited to learn more about BNL's weather information service. Meet at noon in Berkner Hall upper lobby. Elaine Lowenstein of Community Involvement will take the group to the work station of a well-known source of BNL weather information, Victor Cassella of the Environmental Sciences Department. Cassella will show the group the computers and other equipment he uses, display data from the weather tower, explain how BNL teams with the on-site National Weather Service, and how his area is involved with BNL's emergency response services. The group will return to Berkner Hall by 1 p.m.

In Memoriam

Peter Gianlombardo, who had arrived at BNL on April 9, 1951, and had become a custodian and then a driver in the Supply & Materiel Division, died at the age of 88 on October 26, 2003. He had retired on May 3, 1979.

Edna Zolo, who had joined BNL's Medical Department as a registered nurse on March 1, 1961, and had retired on March 31, 1984, died on May 12, 2003. She was 82.

Joseph Scesny, who had joined the Lab as a Fire Department firefighter on March 21, 1947, and had become a guard A in 1948 and then a carpenter in the Plant Engineering Division in 1964, died on December 5, 2003, at age 88. He had retired on May 3, 1979.

Lloyd Davis, who had joined the Physics Department as a technician B on March 15, 1948, died on February 25, 2004, at age 86. He had also been in the then Instrumentation & Health Physics Division before becoming a technical associate 1 in the Alternating Gradient Synchrotron Department in 1980 and retiring on July 31, 1986.

Note: The Bulletin regrets that the In Memoriam article of March 12, 2004, incorrectly reported BNL's Dorothy Groobert as having left the Lab on long-term disability. She had retired on March 31, 1984.

UPDATE: On-site Peconic Cleanup

Cleaning up Peconic River sediment on Lab property is scheduled to begin in late March. The work will be performed by Envirocon, Inc., a nationally prominent environmental remediation company.

As a safety precaution, employees are asked to stay clear of the posted Peconic River cleanup areas where sediment removal will occur between the site boundary at North Street and north of the Firing Range. The Firing Range is located on First Street in the northeast section of the laboratory. Heavy construction vehicles and other earth-moving equipment will be operating there and the area should only be entered with a prearranged escort. One of the first tasks of Envirocon will be to construct three drying beds adjacent to the railroad track, near the eastern end of Princeton Avenue near Railroad Street.

BWIS Membership Drive Today

Brookhaven Women in Science (BWIS) volunteers will be available in Berkner Hall today, March 19, 11:30 a.m.-1:30 p.m., to discuss the benefits of membership in the organization.

BWIS is a not-for-profit organization whose aim is to promote the advancement of women. In addition, BWIS has assisted in developing policies and practices that enhance the quality of life for all BNL employees.

BWIS initiated day-care studies that resulted in the Child Development Center at BNL, and the organization helped to modify personnel policy on parental leave. In addition, BWIS established the Chasman Scholarship and the Gertrude Scharff-Goldhaber Award, and, in 1999, with Battelle, initiated the Battelle/BWIS Award. BWIS sponsors lectures of general interest at BNL, such as the talk on “Effective Communication” to be given by Mary Eisenstein, Chrysalis Enterprises, on March 22, in Berkner Hall, Room B. For more information about BWIS, go to: www.bnl.gov/bwis/.

Everyone — women and men, BNL employees, students, guests and others — is welcome to join BWIS. Yearly membership dues are \$10 for members who are BNL employees and \$5 for associate members, those not associated with BNL. For more information on BWIS membership, contact Aimée Sumereau, Ext. 4401, aimee@bnl.gov; or Eileen Papa, Ext. 5196, papa@bnl.gov.

— Diane Greenberg

BWIS Talk, 3/22
More Effective
Communication

In honor of National Women's History Month, at noon on Monday, March 22, in Berkner Hall, Room B, Brookhaven Women in Science (BWIS) will sponsor a talk on “Effective Communication,” to be given by Mary Eisenstein, president and founder of Chrysalis Enterprises, a company that specializes in training and motivational seminars.

All are invited to this free, one-hour talk, in which Eisenstein will discuss communication styles and explore how verbal and nonverbal communication can help effective communication.

Eisenstein has conducted training seminars across America and other countries. She has developed conflict resolution programs, one of which is currently used by an international company with 11,000 employees, and she is a certified mediator and arbitrator.

DMV Vision Test

The Occupational Medicine Clinic offers free vision testing for Department of Motor Vehicle requirements. No need to make an appointment, but come between 8:30-11:30 a.m. or 1:30-4:30 p.m.



— Laura Mgrdichian

Meet the Candidates for the 2004 BERA Executive Board

The following four candidates are running for two four-year positions on the Executive Board of the Brookhaven Employees Recreation Association (BERA). This contest will be decided through an election to be held Monday-Friday, March 29-April 2. All employees of BNL, BSA, DOE, and employees of permanent, on-site contractors are BERA members — and

are urged to vote. The winners will be able to affect BERA recreation policies. So, read the campaign statements below to help you make an informed choice when you cast your vote. Voting will be: Monday, March 29, Tuesday, March 30, and Friday, April 2, 11: a.m.-2 p.m., at Berkner Hall; Wednesday, March 31, and Thursday, April 1, 10 a.m.-2 p.m., at the Teachers' Federal Credit Union.



Roger Stoutenburgh D0280304

Deborah Keating/Botts Deborah Keating has been at the Lab for 15 years in the Procurement & Property Management Division. She has served on the BERA Board for one term and was Recording Secretary for the past three years. She was the Bowling League secretary for ten years and has enjoyed playing softball and volleyball. Says Keating, "I've had many different opportunities and experiences by being involved in BERA. Just one way to have a great time is to take a BERA bus trip to the city to see a show. It's a family time. We sit and relax, watch a film, see the city and the Broadway theater, all for less money than you would spend by yourself. If elected, I would continue to make sure all these wonderful experiences are offered and available to all BNL employees and their families."



Roger Stoutenburgh D0280304

Bob Kiss Bob Kiss began working at BNL in July 1977. Since July 2000, he has been the Alternate Building Manager for the NSLS and the NSLS User Machine Shop Supervisor. He has been a member of the Bowling and Racquetball leagues and is currently a member of the Antique and Classic Motoring Club and the Camping Club. "If elected to the BERA Board, I will strive to continue the family atmosphere of the BNL community, promoting more interaction between the various clubs," says Kiss. "It is the family atmosphere that makes BNL such a great place. I have found participating in various activities is an excellent means to network. This is a benefit for everyone on both a personal level as well as professional and I encourage all BNL employees to join at least one of the many BERA activities."



Roger Stoutenburgh D0280304

Sue Wells Sue Wells, an Application Engineer in the QA Group of the Business Services Division, has participated in many different BERA activities during her 22 plus years at BNL. Presently, Sue is captain of two mixed league volleyball teams (Castaways and Ball Hogs), works out regularly in the BERA Bodybuilding club, and enjoys playing on the Jello Shots softball team. She also enjoys BERA Music Club concerts, and attends BERA parties and bus outings. "BERA is one of the great things about the Lab that keeps our friendly atmosphere intact year after year," says Wells. "I believe that people work better when they are happy. BERA clubs offer such a wide choice of activities, and everyone who joins in enjoys themselves. If I am elected, I will work to encourage more employees to participate in BERA events."



Roger Stoutenburgh D0309304

Lisa Zimmerman Lisa Zimmerman is a Medical Associate in the Medical Department's Neuroimaging group. She is a member of GLOBE and the BERA Bodybuilding Club. She is also the Body Building Club's personal trainer. According to Zimmerman, "BNL affords its employees the opportunity to take part in activities that one would never normally have the opportunity to access. This gives people the chance not only to do what you know, but also to try different activities. For example, you can learn a new sport, go camping, join a music group, or learn to speak more easily in public." If Zimmerman is elected to the Board, she says, she will develop a sub-communications committee in order to promote employees' awareness and participation in all the activities and clubs that BERA offers.

Noon Recital, Wednesday, 3/31

At noon on Wednesday, March 31, outstanding fiddle-player April Verch and a support group will perform music drawing on the folk traditions of France, Eastern Europe, and the British Isles. Raised in Canada's Ottawa Valley, Verch has won over 400 awards for her playing. As an added treat, she stepdances while performing. Her fourth CD on a major label, "VERCH-uosity," is already regarded as a classic of the genre. All are invited to this free BSA Noon Recital. Visitors to the Lab ages 16 and over must carry a photo ID.

BNL Music Club Concert at Noon, 3/26 'Now You Haz Jazz, Jazz,' and Classical

At noon on Friday, March 26, in Berkner Hall, three BNLers: Christine Aidala on flute, Gabriele Carcassi on piano, and Robert Kelly on guitar, will be joined by bassist and drummer Joe and Ray Kruse to perform excerpts from two pieces by modern French composer Claude Bolling. Aidala and Carcassi are both of the Physics Department and Kelly is of the Human Resources & Occupational Medicine Clinic Division. The concert is sponsored by the BNL Music Club. As many music buffs will know, Bolling is a master at integrating jazz and classical styles. He has written a series of compositions for solo instrument and jazz piano trio. The March 26 performance at BNL will feature three movements from his *Concert for Classical Guitar and Jazz Piano Trio*, and three movements from his *Suite for Flute and Jazz Piano Trio*.

Foundations of Estate Planning, 4/13

A TIAA-CREF representative will present "Foundations of Estate Planning" on Tuesday, April 13, at noon in Berkner Hall. This seminar will address asset preservation, transfer of wealth strategies, and review estate planning techniques. Check your mailbox for registration forms. For more information, contact Joyce Wund, Ext. 7516.

Pilates Classes Begin

BNL offers a new pilates class beginning on Friday, April 9, and running for eight consecutive weeks on Friday evenings from 7 to 8 p.m. in the gym at a cost of \$60 for eight weeks. Advanced registration is required. Send checks, payable to BERA, to Christine Carter, Bldg. 179B. For more information, contact Carter, Ext. 5090.

Easter Egg Hunt, 4/10

Remember to attend the Hospitality Committee's annual Easter Egg Hunt on Saturday, April 10, at 11 a.m. in the Recreation Bldg. Each child should bring 15 plastic eggs filled with soft candy. In addition to hunting for eggs, participants will have the chance to make crafts and hit a piñata. Parents are asked to bring a dessert to share. For more information, contact Monique de la Beij, 399-7656.



Farmer's Market Vendors Wanted

BERA is looking for new vendors to participate in this year's Farmer's Market at BNL. The Farmer's Market is held every Wednesday from mid-May to mid-November, from 11:30 a.m. to 1:30 p.m., on the lawn in front of Berkner Hall. Homemade pies, cakes, cookies, and breads; potted flowers, vegetables, and herbs; as well as crafts will be available. If you, or someone you know, would like to participate, call Joanne Rula, Ext. 8481. All vendors must pay a \$10 registration fee and have a certificate of insurance.

Calendar (continued)

WEEK OF 3/22

Monday, 3/22

***BWIS Talk** Noon, Berkner Hall, Room B. Brookhaven Women in Science (BWIS) sponsor a talk by Mary Eisenstein of Chrysalis Enterprises. See notice, page 3.
IBEW Meeting 6 p.m. Knights of Columbus Hall, Railroad Ave., Patchogue. A meeting for shift workers will be held at 3 p.m. in the union office. The agenda includes regular business, committee reports, and the president's report.

Wednesday, 3/24

Verizon Wireless Demo 10 a.m. - 2 p.m., Berkner Hall. A representative will present BNLers with special rates on wireless service. Harry Campbell, 516-458-9122.
Weed Watcher Meeting Noon, Berkner Hall, Room B. Lab's "Weed Watcher" group invites all interested in helping map the location of invasive non-native plant species on site that may out-compete native species and threaten the Pine Barrens ecosystem. Contact Maureen Dunn, Ext. 5427 or mdunn@bnl.gov, visit www.bnl.gov/esd/wildlife Invasive_Plant.htm.

Friday, 3/26

***BNL Music Club Concert** Noon, Berkner Hall. See below, left.

Saturday, 3/27

Boy Scout Atomic Merit Badge Program 9:30 a.m.-3 p.m., Bldg. 490, Large Conference Room. Pre-registration complete. No walk-ins please. Sherry Johnson, Ext. 5658.
***Darbari, Indian Dinner Concert** 5:45-10:30 p.m. Berkner Hall. After dinner, acclaimed Indian musicians perform the court music of India. For more information, including ticket cost, see page 4.

— WEEK OF 3/29 —

Wednesday, 3/31

***Noon Recital** Noon, Berkner Hall. April Verch, fiddle player and step dancer. All are welcome. See notice at left.

— WEEK OF 4/5 —

Tuesday, 4/5

Caring Friends Meet Noon, Berkner Hall, Room D. All are welcome to join an informal support group serving as a resource for individuals experiencing grief following the loss of a loved one. Call Pat Hein, Ext. 3962, or Gerry Van Derlaske, Ext. 3476.

Saturday, 4/10

***Hospitality Easter Egg Hunt** 11 a.m., Recreation Hall. All are welcome. Each child should bring 15 plastic eggs filled with soft candy. Parents, bring a dessert to share. See notice below, left. Monique de la Beij, 399-7656.

— WEEK OF 4/12 —

Tuesday, 4/13

Blood Drive 9:30 a.m.-3 p.m., Brookhaven Center. See notice at left. Contact Susan Foster, Ext. 2888 or donate blood@bnl.gov.
Delta Technical Systems Demo 10 a.m.-2 p.m., Berkner Hall. Delta Technical Systems, Inc. will present BNLers with their complete line of industrial automation equipment, with high-performance control and data acquisition systems. Thomas Estilow, 215-957-0600, Ext. 3019 (not the on-site Ext. 3019).
***Foundations of Estate Planning** Noon, Berkner Hall. TIAA-CREF talk on "Foundations of Estate Planning." Check your mailbox for registration forms. See notice at left. Joyce Wund, Ext. 7516.

Friday, 4/16

Women In Concert 7:30 p.m., Berkner Hall. Sponsored by the BERA Music Club with host Yvette Malavet-Blum, a popular cabaret singer who works at BNL. The concert will also feature singer-songwriters Robin Greenstein and Cathy Kreger. Tickets cost \$12 and can be purchased at the BERA Store in Berkner Hall.

Note: This calendar is updated continuously and will appear in the Bulletin whenever space permits. Submissions must be received by the preceding Friday at noon to appear in the following week's Bulletin. Enter information for each event in the order listed above (date, event name, description, and cost) and send it to bulletin@bnl.gov. Write "Bulletin Calendar" in the subject line.

Classified Advertisements

Placement Notices

The Lab's placement policy is to select the best-qualified candidate for an available position. Candidates are considered in the following order: (1) present employees within the department/division and/or appropriate bargaining unit, with preference for those within the immediate work group; (2) present employees within the Laboratory; and (3) outside applicants. In keeping with the Affirmative Action Plan, selections are made without regard to age, race, color, religion, national origin, sex, disability or veteran status. Each week, the Human Resources Division lists new placement notices, first, so employees may request consideration for themselves, and, second, for open recruitment. Because of the priority policy stated above, each listing does not necessarily represent an opportunity for all people. Except when operational needs require otherwise, positions will be open for one week after publication. For more information, contact the Employment Manager, Ext. 2882; call the JOBLINE, Ext. 7744 (344-7744), for a list of all job openings; use a TDD system to access job information by calling (631) 344-6018; or access current job openings on the World Wide Web at www.bnl.gov/HR/jobs/default.htm.

LABORATORY RECRUITMENT - Opportunities for Laboratory Employees.

NS2533. RESIDENCE CUSTODIAN-- temporary assignment: 4/26/04-10/1/04. Staff Services Division.

OPEN RECRUITMENT -- Opportunities for Laboratory employees and outside candidates. MK4076. POSTDOCTORAL RESEARCH ASSOCIATE - Requires a Ph.D. in biophysics, physics, physical chemistry, or related field. Experience in optics, lasers, computers, and DNA technology preferred. Candidates should be able to work independently. The research program involves using single molecule laser fluorescence and microfluidics for quantifying damage to DNA resulting from ionizing radiation and other carcinogens. Responsibilities include the maintenance and operation of laser systems, optical and electronic components and microfluidic systems, and data collection and reduction using computer systems. The Biology Department has excellent facilities for molecular biology and biophysics. Under the direction of J. Sutherland, Biology Department.

MK4156. POSTDOCTORAL RESEARCH ASSOCIATE -- Requires a Ph.D. in chemistry or a physics related field and experience in operation of class four lasers. Demonstrated expertise in the design and construction of amplified femtosecond laser systems and experience in the application of ultrafast laser techniques to chemical physics problems will be strongly preferred. Experience in UHV surface science and/or preparation of supported metal nanoparticles would be considered a plus, but are not required. Under the direction of N. Camillone, Chemistry Department.

TB3473. MEDICAL ASSOCIATE IV (P-1, Term appointment) - Requires a BS or BA in biology with a minimum of 1 year's related experience in animal physiology, pharmacology, biochemistry, cell biology, and molecular biology. In addition, requires experience in handling animals (primarily rodents), basic knowledge of, and demonstrated skills in, anesthesia, euthanasia, microsurgery, and necropsy in rodents. Must have good communication skills and the ability to work in a group setting. Under general supervision will support experimental studies on radiation biology and neurotoxicology. Responsibilities include the execution and planning of experiments; protocols, maintenance and operation of tissue culture, animal care facilities, as well as performing routine computer operations. Medical Department.

TB2170. SR. STATIONARY ENGINEER (2 Positions) - Under minimum supervision operates, maintains and repairs any heat generation equipment, facilities, and auxiliary and related equipment. May be required to assign, direct, or check the work of other personnel in connection with assigned responsibilities. Plant Engineering Division.

Motor Vehicles & Supplies

02 FORD F-150 - a/t, a/c, super crew, Lariat 4x4, loaded, V8, bed extender, leather int., great cond. Diana, Ext. 7837 or 929-1693.

02 HYUNDAI ELANTRA - a/t, a/c, p/s, p/b, p/w, cd changer, excel. cond., 20K mi., \$8,100. Rodney, 751-7023.

01 CHEVROLET CAMARO SS - a/c, p/s, p/b, p/w, 6spd, t-tops, leather int., sunset orange, mint, 23K mi., \$19,990, Maria, 744-0709

01 YAMAHA ROADSTAR SILVERADO - 1600cc, windshield, saddle bags, red/br., excel. cond., 5K mi., \$8,000. Peter, 645-5844.

01 VOLKSWAGEN PASSAT GLX - V6, a/t, a/c, p/w, blue, tan leather int., c/d, sunroof, 54K mi., \$16,000. Christopher, 472-3113.

99CHEVY LUMINA - p/s, p/b, p/w, c/c, 4dr., 3.1L V6 eng., maroon, am/fm/cd, auto start, gd. family sedan, \$6,200. John, 732-7568.

99 TOYOTA CAMRY - a/t, a/c, p/s, p/b, p/w, alarm system, keyless entry, new brakes, excel. cond., Robert, 516-777-3617.

99 TOYOTA SIENNA XLE - dual a/c, all pwr., am/fm/cd/cass, ABS, alloys, 7 pass., leather, excel., 95K mi., \$11,900. John, 475-5543.

98 CHEVY HI-TOPEX EXPRESS 1500 - V8 conversion van, only 40K mi., fully loaded, \$12,995. Ext. 3681 or 399-3910.

Indian Dinner/Concert, 3/27

7:30 p.m. Darbari plays classical music

5:45 p.m. Dinner features food of India

Darbari, an acclaimed ensemble of four musicians who perform the classical music of India, will play in Berkner Hall on Saturday, March 27, at 7:30 p.m. Beforehand, concert-goers will be served a traditional Indian dinner at 5:45 p.m. at the Recreation Hall, which is in the apartment area. The dinner and concert are open to the public. All visitors to the Lab age 16 and older must bring a photo ID.

Darbari performs Indian classical ragas in an interactive style, blending the sounds of their traditional Indian string and wind instruments — sitar, bansuri, and sarangi. In addition, a combination of innovative and traditional rendering is energized by the tabla, a percussion instrument.

Tickets for the dinner and concert cost \$30 for adults; \$20 for full-time students (age 12 plus) postdoctoral fellows, and senior citizens (age 65 and older); and \$10 for children age 5 to 12. Tickets may also be purchased at the door, but if purchased after March 25, they will cost \$5 more for the \$20 and \$30 categories.

For more information, call Ext. 5672, or e-mail tope@bnl.gov.

Blues Concert Tomorrow, 3/20

Sponsored by the BNL Music Club

Joe Vicino & the Smokedaddys

The Dare Ya Blues Band

in "Meeting at the Crossroads"

Berkner Hall, March 20, 8 p.m.

Open to the public. All visitors age 16 and over must bring a photo ID. Tickets: \$10 each in advance, \$15 each on show day. Buy at BERA Sales Office, weekdays, 9 a.m.-3 p.m. or through Web sites www.smokedaddys.com or www.dareya.blues.com.

For more information, listen in to the BNL Music Club Web page at <http://www.bnl.gov/bera/activities/music/>.

97 HONDA CR-80 EXPERT - rebuilt eng. top & bottom, 1hr, 2 stroke, new plastic & rear tire, excel. cond., \$1,600. Bob, Ext. 2028 or 744-4879.

97 NISSAN ALTIMA - 5spd, a/c, p/w, cass., runs well, min. body damage, 98K mi., \$2,500. Dan Ext. 4974 or 821-8650.

97 NISSAN ALTIMA - a/t, a/c, p/s, p/b, p/w, well maint., 126K mi., \$3,000. Laurie, 834-9648.

97 SUZUKI SIDEKICK SPORT - 5spd, a/c, p/s, p/b, p/w, brand new tires, 79K mi., \$3,900. Edouard, Ext. 7502.

96 CHRYSLER CIRRUS LXi - a/t, a/c, p/s, p/b, p/w, 4cyl., keyless ent., leather int., gd. cond., 64K mi., \$4,200. Ext. 7132 or 793-4551.

96 TOYOTA CAMRY - a/t, a/c, p/s, p/b, p/w, new struts, radiator, windshield & head gasket, runs well, 186K mi., \$3,750. 874-3478.

95 FORD MUSTANG GT - a/t, p/s, p/b, 8cyl., blk., am/fm/6-cd changer, new tires, 85K mi., excel. \$4,000/neg. Cynthia, 516-807-3438.

94 DODGE GRAND CARAVAN - loaded, recent trans., brakes, axles & tires, runs well, 146K mi., \$2, 200. Harold, 732-2236.

94 JEEP GRAND CHEROKEE LTD - p/w, p/l, leather seats, tow pkg., new tires, brakes, 125K mi., \$5,300. Ext. 7459 or 929-1981.

94 MAZDA 626 - a/t, a/c, p/s, p/b, p/w, 1 yr. timing belt, new tires, 110K mi., \$3,150. Jim, Ext. 5018.

94 THUNDERBIRD - a/t, a/c, p/w, 2 dr., 6 cyl., moonroof, low mi., gd. cond., \$2,000, Fred, 369-9700.

93 FORD PROBE - a/t, a/c, p/s, p/b, p/w, abs; new tires, brakes, exh.; rem. start, alarm, full-size spare, 128K mi., \$1,800. Ext. 5873.

93 HONDA PRELUDE - 5 spd, a/c, p/s, p/b, p/w, 28 mpg, pwr. sunroof, new tires, batt. 101K mi., \$4,700. Ext. 4453 or 924-6105.

93 MERCURY GRAND MARQUIS LS - a/t, a/c, p/s, p/b, p/w, leather, traction control, abs, white, 85K mi., \$3,975. Michael, Ext. 2960.

92 CHRYSLER NEW YORKER - full pwr., slight damage to right fender & dr., runs well, ask. \$1,200. Charles, Ext. 5462.

92 PLYMOUTH ACCLAIM - a/t, a/c, p/s, p/b, Mitsub. V6 eng., 4dr., am/fm/cass, 4spkrs, new catalytic & O₂ sensor. Ext. 3413 or 399-6947.

91 DODGE DAKOTA PICKUP - 4x4, a/c, a/t, 13K mi., \$3,200. Thomas, 281-6767.

91 FORD E250 VAN - 6cyl., ladder racks, shelves, new strtr., batt., \$1,500: BF Gdrch. tires, radials 235/60R15, \$40/both. Ext. 5319.

90 CHEVY CAVALIER - a/t, a/c, p/s, p/b, white w/grey int., runs well, great station car, 180K mi., \$500. Rob, 831-2517.

90 HONDA ACCORD EX - 5spd, p/w, pwr. s/ roof, new tmg. belt, wtr. pmp., tires; garaged, 99K mi., \$3,500/neg. Ext. 2165 or 929-6610.

90 KAWASAKI KDX-200 - 200cc FMF Silencer, new parts, looks clean, need eng. work, \$800. Bob, Ext. 2028 or 744-4879.

88 CHEVY C1500 P/U - short bed, many new parts; 85 Chevy C1500 p/u, short bed, 305 eng., rem. start, mint, ask, \$5,200. Ext. 5462.

87 NISSAN 300ZX - 5spd, loaded, orig. owner, 200K mi., runs, looks new, needs nothing, \$2,200. Peter, Ext. 2913.

76 LANCIA SCORPION - 5spd, mid-eng., 2-seat sports car, 108K mi., John, Ext. 2788.

67 CHEVY C-30 - 3-yd. dump truck, gd. for landscaping, \$1,500. Eves, 929-5872.

BATTERY SPECIAL - for March-April, 10% off Delco batteries professional series. Bill or Jason, Ext. 4034.

CAR TOP LUGGAGE CARRIER - lg. 12 cu. ft. Sears XCargo, \$40, Mark, Ext. 2165 or 929-6610.

SOFT TOP - brand new blk. top for a 2 dr. Suzuki Vitara J LX, \$200. Denise, Ext. 5873.

TIRES - 4 General "Grabbers," all weather LT235/85/rib w/rims, fits 99 and up Ford, 8 lug, unused, \$400/firm. Bobby, 331-1765.

CAMPER - '95 Coleman Fleetwood Royale pop-up awning and screen room, sleeps 6, \$2,500. Rich, 516-779-3116.

CAMPER - '95 Rockwood XL, pop-up, 3-way refrig, gas heater, 3-burner stove, excel. cond., ask. \$4,200. Danny, 744-3027.

Boats & Marine Supplies

23' PEARSON P 23 - '79, galley, head, lights, pulpits & lifelines, lead keel, 4' draft, sleeps 4, well maint. & equipped. John, Ext. 2788.

21' PARKER SE-C/C - '84 Evinrude w/trailer, 150 hp, t-top, black hull, 89 EZ loader, \$11,900. Ted, Ext. 4174 or 722-3373.

19' CAPE DORY TYPHOON - '97, 3.5 hp, keel daysailer, 5 sails, new compass & rigging, cradle, tarp, more. Ext. 3454 or 878-3553.

17.6' PRO SPORT CC - '01 w/trailer, 100 hp, 4-stroke w/ extended warranty & many extras, \$14,800. Frank, 734-7635.

FISHING ROD & REEL - Penn 9/0, Senator Reel & matching rod, big fish, mint cond., \$100. Annamarie, 878-8967.

MOORING - 200 lb., complete setup, used one season, purchased new, \$350/obo, located at Ralph's Marina. Emil, 921-5189.

Furnishings & Appliances

BED FRAME - Little Tikes sport car twin bed, orig. price \$300, storage bin front, shelves rear, looks new, \$80. Ext. 2023 or 474-8068.

BEDROOM WALL UNIT - for queen size bed, 9'x6" w/light bridge & mirrors, oak finish. Maria, 924-5222.

BUFFET/SERVER - small, pecan finish, gd. cond., \$50. Peter, 744-5448.

DINING ROOM SET - glass table w/6 chairs, ext. to 10', \$700; China closet, \$300; 2 end tables, \$40/ea; coffee table, \$60. 588-4193.

REFRIGERATOR & STOVE - 10 cu. ft., Welbilt, frost-free, \$50; 30" GE gas stove, self clean oven, \$95, both gd. cond., 475-3612.

SOFA - 3-cushion, green floral print, \$100; Queen Anne chair, matching ottoman, pastel tapestry fabric, \$150. Ext. 4400 or 689-7725.

Sports, Hobbies & Pets

AIR HOCKEY TABLE - Halex, almost new, 35"x70" auto scoring. Warren, Ext. 2080 or 751-5245.

SHOTGUN - Smith & Wesson, Eastfield M916-T 12ga., 28" barrel, 3" chamber, modified choke, \$250. Thomas, Ext. 7625.

Change in OMC Procedure

Effective March 30, the Occupational Medicine Clinic (OMC) will change the way an employee receives his/her clinical laboratory results for tests ordered by a personal physician.

New York State (NYS) law mandates that results be provided directly to the ordering physician. While BNL is not subject to NYS law, the clinical laboratory corporation that processes the specimen is subject to that law. Therefore, OMC has to change the procedure whereby results are given directly to an employee. In addition, by changing this procedure, OMC will be able to bill the employee's insurance provider directly for these tests. This should help reduce BNL's overhead expenses.

Note the following points:

OMC will continue to draw and collect specimens (blood, urine, etc.) ordered for testing by your personal physician, provided you bring the following information at the time of your visit:

- Prescription from your doctor identifying the ordering physician, address and telephone number.
- Insurance card information, including policy holder's name, and employer.

OMC will not receive lab test results ordered by your personal physician. It will be considered the "drawing station," the location that merely collects and prepares the specimens. OMC will retain a copy of the requisition form and prescription on file for reference purposes only. Remember also:

- If you want test results, you must contact the ordering physician for information. OMC will not have your results on file.
- Your physician's office should receive your test results as they would typically receive any lab results from Quest Diagnostics.
- Quest Diagnostics will bill your insurance carrier for services rendered. There should be no co-pay requirements for collecting and processing the specimens.

The above information applies only to laboratory tests ordered by personal physicians. All clinical laboratory tests performed in association with your employment at BNL will continue to have tests results received at OMC and kept on file. If you have any questions, call OMC, Ext. 3670.

Lifeguard Training & Certification Course

BERA will be sponsor a Lifeguard Training & Certification Course, beginning Sunday, April 4, for nine weeks. Participants must be 15 or older. Call Susan Dwyer, Ext. 3496, after 4:30 p.m. on Mondays and-Thursdays for information and course fees.

WETSUIT - Shorty, XL, fits approx 5'8", 165 lbs., \$50; Habitrail Safari hamster cage, 2 adventure packs, extras. Nicholas, Ext. 3205.

Audio, Video & Computers

COMPUTER - peripherals for defunct Dell Inspiron 4000, new 40gb, HD 128, 256 ram, battery, more, reasonable offer. Bob, 475-3612.

COMMODORE 64 - complete syst. incl. monitor, disk drive, printer, lots of software, games, \$100/obo. Ext. 7732 or 698-0057.

MONITOR - 19" Viewsonic flat screen, great cond., extended warranty, \$120; keyboard, \$5. Bob, Ext. 4758 or 734-2593.

EIGHT-TRACK RECORDER - Tascam 488 digital recorder & mixer section, records directly to cassette tape, \$350. Mike, 698-8028.

Miscellaneous

BALLY'S VIP LIFETIME MEMBERSHIP - w/ \$18/yr. fee; ask. \$800; Abdominizer exercise belt, \$50. Wayne, Ext. 3084 or 924-0002.

PIANO - New York Armstrong Player Piano, 1940-50, plays, needs work, best offer, Robert, Ext. 7460 or 281-2746.

TICKETS - 2 Champs on Ice figure skating, Nassau Coliseum, 4/8, 7 p.m., best seats, section 209, row A, \$70/ea. Jian, Ext. 7920.

TICKETS - Mets, Tues. & Fri. home games, Loge sec. 5, two seats per game, face value. Rodney, 751-7023.

Yard & Garden Sale

PATCHOGUE - living room, dining room, tables, lamps, tools, bikes, 3/19-21, 23 Conklin Ave. Rich, 289-1021.

Wanted

PEOPLE W/SHOWER PROBLEMS - Have others had problem installations by a marble shower manufacturer? Andrea, Ext. 5943.

SHOTGUN - model 870 in 410Ga. Joe, Ext. 3783 or 929-8321.

Community Involvement

DONATIONS - unwanted new items & baskets requested for fund raiser for 5-year-old Krystal Schmitt, who has Pontine Brainstem Glioma, a rare cancer. JoAnn, 878-8263.

In Appreciation

To all my friends and co-workers: Your flowers, cards, prayers, and gifts have warmed my heart and given me strength in this time of illness. Hopefully, I will get this behind me and see you all soon. Till then, thanks again for everything. — Lovingly, Muriel Olenick

Thank you all in C-AD and Financial for your kindness. It has truly been a pleasure to work with you!

— Kathi Sanguedolce

For Rent

BROOKHAVEN HAMLET - Cape Cod, 7 rms, 2 baths, fully furn., shed on wooded 1 acre, 10 min. to BNL, \$2,300/mo + 1/mo. sec. James, 289-0876.

CHERRY GROVE - summer rental, 1 bdrm., priv. yd. w/ pond, w/d, dishwasher, full season 5/15-9/15, price neg. Cynthia, 597-6874.

EAST MORICHES - share 2 bdrm house in quiet neighborhood, own lg. bdrm. w/ac/ cable/phone, 10 mi. to BNL, 300ft. to beach, responsible single non smkr. 744-8386.

EAST SETAUKET - 5-bdrm., 3-bath, 3-level house, sliding dr. to wrap-around dock, cul-de-sac, hardwood flrs., 2.5 car garage, 3VSD, avail. 5/15, \$2,400/mo. 689-6495.

FARMINGVILLE - upstairs studio apt., a/c, priv. ent., skylights, all util. incl. except phone, \$750/mo. Nick, 732-7499.

MASTIC - 1-bdrm apt., lr, kit, bath, priv. ent., 10 min. from BNL, no smkg/pets, \$800/mo/ + elec. Sue, 399-6367.

MASTIC BEACH - 1-bdrm apt. + storage rm, priv. ent., unfurn., oil heat & hot water incl., balcony, 9 mi. from BNL, \$800/mo. Valentina, Ext. 4992 or 212-865-2252.

MEDFORD - 2-bdrm, eik, lr, bath, 1st flr., priv. ent., patio, freshly painted, carpeted, 10 min. to BNL, \$900/mo. incl. all, no children/pets or smkg. Mary Ann, Ext. 5124.

MIDDLE ISLAND - waterfront, 2-bdrm house, carpet, office, bsmt., full bath, fp, oil heat, quiet, priv. 1/1, \$650/mo., no smkg., ref. Casper, 678-6455.

MONTAUK - Gurney's Inn, 4/30-5/7, ocean/ beach front, patio, sleeps 4, mini refrig., coffee maker, \$1,000/wk., Jean, Ext. 2349 or 924-9560.

ROCKY POINT - 1 bdrm., lr/kit. combo, water views, steps to shower bath, priv. beach, \$850/all. Maddy, 585-7850.

ROCKY POINT - 1-bdrm. apt., lr, eik, priv. ent., & parking, free cable, \$850/mo. + util./1 mo. sec. Ron, 804-9189.

RONKONKOMA - studio apt., ground level, priv. ent., no smkg/pets, \$800/mo. Mona, 588-1196.

SHIRLEY - 1-bdrm. apt., lr/kit. combo. Minutes from Lab, pvt. dwy., sep. ent. & yard. \$950/month inc. cbl. & heat. 235-8216.

SHIRLEY - oversized apt., 10 mi. from BNL, lg rms., priv. ent., bright & sunny, util. incl., \$900/mo. Nancy, Ext. 4303.

STONY BROOK - 3 bdrm, 2 bath, lr, dr, study, sunroom, hardwood flrs., priv. beach, 3VSD, \$2,200/mo. Irina, Ext. 3776 or 474-0277.

ALEXANDRIA, NH - on Newfound Lake, 2-bdrm, 2-bath, condo, pool, tennis, club house, sleeps 6, \$1,000/wk., a few wks. still avail. Ed, Ext. 4188 or 750-3169.

COROLLA, NC - Outer Banks ocean-side vac. home on cul-de-sac, 5 bdrm, 3 baths, pool, spa, \$995-\$2,695/wk, Carrie, 878-6968 or www.family-vacation-homes.com.

KISSIMMEE Fla. - 5 bdrm., 4 baths, pool, spa, 3 mi. to Disney, \$900-\$1,300/wk, Carrie, 878-6968 or www.family-vacation-homes.com.

ST CROIX, VI - timeshare, Divi Carina Bay, wk. 19, 5/8-15, 1 bdrm. view pool & ocean, new upper unit, fitness ctr., water sports, casino on property, ask. \$650. Bill, 732-9102.

For Sale

SHOREHAM - 4-bdrm, 2.5-bath, Colonial, SWRSD, beautiful professional landscaping, \$399,000. Barbara, Ext. 5896.