Class Offers Martial Arts and Philosophy

Less typical but not uncommon are students such as history graduate student Wil Jorae. He has taken or audited the class each semester since 1994. "Dr. Neide is just a fantastic motivator and instructor," Jorae said.

In addition to teaching the martial arts course and physical education courses for future teachers, Neide advises the CSUS Uechi-Ryu Karate club. The club has about 20-25 students, who meet to work out up to five times a week.

— Frank Whitlatch

Old Computer Links Two Students

Not enough time... not enough money. With what little time students have and with the few dollars they scrounge up, CSUS students can be quite generous.

Some students volunteer their time to help out people in need. Then there are people like Kelly Parrish, a senior and psychology major at CSUS, who gave away her old computer rather than make money by selling it.

"Since I've been at Sacramento State I've received so much assistance from others, such as the entry services, faculty, peers and staff from the resource center that I wanted to give a little to someone else," says Parrish.

Kelly Parrish had been a single mother, a full-time student and worked close to 40 hours a week. During that time, she had an old computer with a 286 processor that she used for word processing and not much else.

She originally bought the computer in 1987 with one megabyte of RAM. Through her first year at CSUS and during her days at the community college level, the computer came in handy since it was difficult for her to use the on-campus computer labs. But it got to the point were Parrish needed to have access to her email and the Library from home. Her 286 did not have that kind of capability and she finally saved enough money to buy a new computer last year.

"Parrish says she may have gotten a few dollars for the 286 if she really wanted to sell it. However, she considered her situation as a single mother and she came to the conclusion that although the computer was a dinosaur someone could still make use of it.

Enter Regina Dominguez. Parrish wanted the computer to go to someone who found themselves in a similar situation. Regina Dominguez is a single mother of three, pursuing bachelor's degree in recreation therapy with an emphasis in adaptive physical education.

"I want a better life for my children and myself," says Dominguez. "A career is what is going to give it to us."

With those ideals in mind, Dominguez persisted in attaining a higher education. She took only a couple of classes a semester for nine years before she received her associate degree in mathematics, natural sciences and general education from Napa Valley Junior College.

During her time at Napa, Dominguez used a typewriter checked out from the college to type her essays. With the computer, she may not be able to print at home but she can save her assignments onto a floppy disk and print them out from a campus computer lab.

"I have more time with my children," says Dominguez. "I don't have to go out and rent a typewriter at Napa any longer. I can sit at home and type reports and be with my children.

Even her 14-year-old daughter, Angela, uses the computer to type her school work. Her son Evan, 4, uses his grandfather's computer and comes home to "wiz" through Dominguez's computer. Haley, 2, is the youngest and does not yet know CSUS Budget Update

The healthy economy and enrollment demand at CSUS helped generate an overall 5.8 percent increase in General Funds appropriated to this campus for 1998/99. CSUS will receive an additional $9.2 million in its base budget and a $600,000 reduction in revenues. The latter is due to the 5 percent fee reduction that was given to undergraduates.

The majority of the increase, $6.2 million, will be used to fund a 5 percent compensation increase (salary and benefits), deferred maintenance, State University Grants, and restore last year’s non-faculty reduction. This leaves approximately $2.4 million in unallocated funds. Consistent with the 1998/99 Resource Priorities, these funds were allocated as follows: $1.3 million to the Instructional Program; $300,000 to the Academic Affairs and Computing, Communications and Media Services program centers; $342,500 to the Business Affairs and Facilities Management program centers; $262,500 to Student Affairs; $95,000 to Faculty and Staff Affairs; and $55,000 to University Affairs.

CSUS also will receive approximately $1.5 million in one-time funds during 1998-99. The funds are for the following purposes: $1,133,000 for additional deferred maintenance, $555,000 for instructional equipment, $1,385,500 for technology support, $566,700 for Library materials, $533,200 for teacher preparation and...
New Face

Joseph Anderson
West Virginia University and his master’s degree in education from Shippensburg University. He completed his doctorate in social work at the University of Maryland in Balti-
more, specializing in social work with groups, social work education, research and clinical social work practice.
Anderson comes to CSUS from Norfolk State University, where he was the program director of the master in social work program and chair of the doctoral program planning committee. He co-chaired the school reaccredita-
tion self-study from 1995-1997. Anderson has also been a member of the faculty at the University of St. Thomas in St. Paul, Minn.; Shippensburg University; the National University of Singapore; and the University of Maryland. At many of these institutions, he held leadership positions, including helping develop the post-baccalaureate program in social work at the National University of Singapore and chairing the social work department at Shippensburg University for nearly two decades. During the last decade, he has served as a social work education consultant at numerous universities.
Before he began teaching, he worked as a social worker and clinical director at the Youth Development Center in Wexford, Penn.

Anderson has written extensively on social work, particularly on issues surrounding working with groups and social work education. Among his most recent of five books is Social Work with Groups: A Process Model, which was published in 1997. He is cur-
Anderson is married to Wanda Anderson, who was recently hired as a social worker in Placer County. They live in the foothills with their children, 11-year-old Bailey and 9-
year-old twins Sean and Caitlin.

News Digest

Koch of the Lawrence Livermore National Laboratory
Dec. 10: "Telescopes: The Next Generation," by Catherine Plachowski of the Kitt Peak National Observatory

Archives Collection On Display
Many items recently added to the Library’s Japanese American Archival Collection will be on display Nov. 2-13 during a special exhibit to celebrate the Collection reaching its $100,000 endowment goal.
The exhibit honors donors, volun-
teurs and organizations that helped establish the Collection and achieve the endowment goal. It will include a multi-
panel exhibit featuring the Japanese American immigration experience, pre-
World War II community life and life in the internment camps. There also will be artifacts and memorabilia.
The exhibit will be in the Library South Reading Room and will be open Monday through Friday from 9 a.m. to 4 p.m.
A reception will be held the evening of Nov. 13, with traditional entertain-
ment and foods. Free parking passes for the reception will be available at the J Street Information Booth.
More information is available at 278-6144.

Nursing Teleconference
The nursing shortage and quality of patient care are on the agenda when nursing students and professionals from five local hospitals and five pharmacy programs participate in a teleconference from 8:45 a.m. to 1 p.m. Nov. 4.
The teleconference, titled "The New Bottom Line: Competency, Quality, Differentiated Practice and the Work Force," will originate at University Media Services at CSUS. Attendees attending here may go to Calaveras 123 or Library 11.
In all, seven CSUS campuses, nine community colleges and four commun-
ity hospitals will participate.
The cost for health professionals wishing to earn four continuing education contact hours is $15. Without continuing education credit, the cost is $3.
More information is available by contacting the division of nursing at 278-6714.

Scholarship
ANGUS WRIGHT, environmental studies, presented a paper titled “Reflections of a Member of the Inter-American Development Bank Inspection Panel” at a panel at the Latin American Studies Association meeting in Chicago, Sept. 23-26. At the same meeting, Wright served as the discuss-
sant on the panel “Environmental Histories of Latin America: Coevolu-
tion of Culture and Environment.”

FREDERICK H. READER, mechanical engineering, presented a paper on “Pulsations Generated by Burning Metropolitan Droplets Clouds,” in a work-in-progress poster session at the 27th International Symposium on Combustion, held at the University of Colorado, Boulder, Aug. 2-7.

VICKI PEARSON-ROUNDS, research and sponsored projects, and JAY CRAIN, anthropology, recently had an article titled “From Bang Tetel to Bawang: Patterns of Transformation and Coherence in Lundayeh-Lun Bawang Architecture” published as a chapter in the book Indigenous Architecture in Borneo: Traditional Patterns and New Developments, published by the Borneo Research Council.

DUANE CAMPBELL, bilingual/multicultural education, published Our Struggle/Nuestra Lucha, Vol. 16, No. 3, the newsletter of the Anti-Racism and Latino Commissions of Demo-
cratic Socialists of America. Campbell is editor of the newsletter and chair of the Anti-Racism Commission.

JOHN SHOKA, government, participated in the 20th National Change Debate at Karimjee Hall on July 3 in Dar-es-Salaam, Tanzania. The debate was to consider whether a completely new constitution for Tanzania should be added to the existing constitution.

THE CSUS social work program is undergoing changes and beginning a reaccreditation self-study, exactly the challenge for which Joseph Anderson was looking.
“I wanted to be able to offer direction and help develop a pro-
gram,” says Anderson, the new director of the division of social work. “I’m a mediator. For me, it’s exciting working with all sorts of people on a vision for change.”
Anderson says there is a continu-
ing need for changing social work education to meet the changing demands of society. In particular, recent welfare reform demands change, he says, because it has significantly increased the need for social workers with strong analytical skills who must make judgments more often than following bureau-
cratic procedures.
Anderson became involved in social work through volunteering in a youth diversion program when he was in college. Though he played football and planned to coach, he continued volunteering after gradu-
ation and decided to return to school to pursue a graduate social work degree.
Anderson earned his bachelor’s degree in English and social science from Shippensburg University in Pennsylvania. He earned his master’s degree in social work from the University of St. Thomas in St. Paul, Minn.; Shippensburg University; the National University of Singapore; and the University of Maryland. At many of these institutions, he held leadership positions, including helping develop the post-baccalaureate program in social work at the National University of Singapore and chairing the social work department at Shippensburg University for nearly two decades. During the last decade, he has served as a social work education consultant at numerous universities.
Before he began teaching, he worked as a social worker and clinical director at the Youth Development Center in Wexford, Penn.

Anderson has written extensively on social work, particularly on issues surrounding working with groups and social work education. Among his most recent of five books is Social Work with Groups: A Process Model, which was published in 1997. He is currently co-writing a book titled Diversity Frameworks for Social Work Practice.

Anderson is married to Wanda Anderson, who was recently hired as a social worker in Placer County. They live in the foothills with their children, 11-year-old Bailey and 9-
year-old twins Sean and Caitlin.

Louis Elenbaas, health and physical education, and ARTHUR SHIMAKA, university media services, presented a paper, “A Kinesiology Multimedia Laboratory Exercise Series Project” at the 1998 annual conference of the Association of Schools of Allied Health Professions held in San Diego. Oct. 14-18. The accompanying computer software program also was demonstrated.

The Physics Colloquium lecture, “Complexity, Randomness, and Chaos,” by M. Hassine Partovi, physics and astronomy, is at 4 p.m., Nov. 5 in Mendocino Hall 1015. Chaos seems to occur throughout nature, in the motion of heavenly bodies, seasonal fluctuations of biologi-
cal populations, chemical reactions, earthquakes, wind-driven convection and eddy formation, high energy accelerator beams and complex adaptive systems. Using examples, Partovi will introduce the basic ideas of complexity and randomness.
Below is the remaining schedule of Physics Lectures:

- Nov. 14: "Schroedinger’s Cat and Quantum Computation," by David Wineland of the National Institute of Science Technology
- Nov. 24: "Laser Photoelectron Spectroscopy of Negative Ions," by Donald Calabrese, CSUS physics and astronomy
- Dec. 1: "National Ignition Facility: Status and Applications," by Jeffrey Below is the remaining schedule of Physics Lectures:

- Nov. 14: "Schroedinger’s Cat and Quantum Computation," by David Wineland of the National Institute of Science Technology
- Nov. 24: "Laser Photoelectron Spectroscopy of Negative Ions," by Donald Calabrese, CSUS physics and astronomy

USCS BULLETIN
VOLUME 5, NUMBER 11
Published By The Office of University Affairs
Sacramento State University, Sacramento, 6000 J Street
Sacramento, CA 95819-6026
Vice President University Affairs Robert G. Jones
Assistant Vice President Communications and Public Affairs Aini Reed
Senior Writer Frank Whittach Contributing Writers Yuldia Galindo Elizabeth DePalmi Director of Publications Geri Welch

TO SUBMIT MATERIAL FOR PUBLICATION:
The CSUS Bulletin is published on Mondays of the academic year. Completed manuscripts may be submitted by electronic mail to account layout@csus.edu, may be faxed to 278-5280 or may be delivered in Word/Pdf on disk or paper to Communications and Public Affairs, Sacramento State Hall Room 203, campus mail code 0626. Deadline for all materials is 10 a.m. on the Wednesday before publication. Items will be published on a space-available basis and are subject to editing. Writing should be in news style, short and direct. For inquiries call Renee Haynes 278-6156.
Significant improvements will be made at area colleges and universities if Proposition 1A, the education bond measure, passes next month. The bond, which is restricted to capital outlay and facilities improvements, would raise $9.2 billion to be used by all public education over a four-year period.

Bond funds would be used to provide facilities for educating new teachers at California's little known University, Sacramento; strengthening the sciences, including environmental and agricultural sciences, chemistry and biological sciences, at the University of California, Davis; and the development of Folsom Lake College in the Los Rios Community College District.

At California State University, Sacramento, President Donald R. Gerth said, “Our university is growing rapidly, especially in the area of sciences, at the University of California, Davis, the bond would provide $92.2 million for nine major construction projects. Larry Vanderford, chancellor, said “This bond measure will help us to replace outdated facilities that lack the basic essentials of modern research and teaching, particularly in the environmental and veterinary sciences.”

He added, “We have secured commitments for matching federal, private or campus funds for several of the projects, making Proposition 1A even more critically important to the campus.”

Major projects at UCD include: the conversion and alteration of laboratories; and a new Plant and Environmental Sciences Building to replace 40-year-old Hoagland Hall and 50-year-old Hunt Hall with state-of-the-art laboratories and offices. The project would consolidate environmental and agricultural sciences, fostering collaboration between disciplines. Funds would also allow the construction of a research facility that would provide a controlled environment for the study of agricultural pests and diseases.

Among the supporters of Proposition 1A are the UC Board of Regents, continued on page four.

Budget Update

Continued from page one

$920,000 for year-round operations.

Finally, some program centers will receive 1997/98 rollover funds. This year, the University reallocated all unused General Fund allocations, including Designated Line Items and Federal Work-Study.

Lottery Funds

The President approved the following allocations from the Lottery Fund: $150,000 for College-based educational equity; $125,000 for the Office of Community Collaboration, $25,000 for student academic development, $15,000 for the Festival of New American Music, $100,000 for student assistants in various computer labs, $150,000 for the Center for Teaching and Learning, $20,000 for the Multi-Cultural Center, $376,000 for an instructional technology and $100,000 for the President/Provost’s Reserve.

Conclusion

This year’s budget is the first true growth budget for this University in many years. The University has restored the 1 percent reduction from last year; covered central expenditure commitments; and had additional funds to provide augmentations and support new initiatives. There are factors that could affect this budget such as excesses or deficits in revenue, staff benefits and utility expenditures. However, the University’s budgeted reserve of $400,000 should accommodate any changes that may occur.

— Yadir Galindo

Old Computer

Continued from page one

how to use computers, but she soon will.

The computer, although old, is really helping out, says Dominguez. She even cried when she was told she would be receiving the computer as a gift. The only thing she could offer in exchange were plants. She offered Parrish a cactus plant and an aloe vera plant. It turned out Parrish collects cacti herself.

“I have an overwhelming feeling of gratitude,” says Dominguez. “It’s not often that people reach out to help others. Kelly Parrish doesn’t know how much she touched me.”

Parrish modestly responds, “It was just a little thing. I wasn’t quite prepared for how happy she would be.”

— Yadir Galindo
CSUS Events

NEW AMERICAN MUSIC
As part of the 21st annual Festival of New American Music, Lucía Urieta and Peter Terry, pictured, who comprise the group Electro-metalum-phosis, will perform at 8 p.m., Nov. 11 in the University Union Auditorium. The Festival will begin on Nov. 4 with a gala performance at 8 p.m. at the Sterling Hotel in downtown Sacramento. All Festival concerts are free with the exception of a $4.50 admission fee for a Gutierrez Performance Center exhibition.

Bond Measures

CSU Board of Trustees, California Taxpayers’ Association, California Chamber of Commerce and Congress of California Seniors.

The ballot argument opposing Proposition 1A was signed by People’s Advocate Inc., the National Tax Limitation Committee and Assemblyman Tom McClintock. The opposition to the measure maintains that it is too large and that this year’s state budget surplus could have been used to pay for education facilities.

A list of facilities at area colleges and universities that would result from the passage of Proposition 1A is listed below.

UC Davis: $92 million

Ongoing

The Japanese American Archival Collection is on display from 9 a.m. - 4 p.m. Monday through Friday in the University Library South Reading Room to Nov. 15.


“Ship Shape,” the boat form in art, noon-5 p.m., Robert Ellis Gallery, exhibit continues to Dec. 4.

Oil paints by Irving Marcus, art entries, on display in Library first floor south to Dec. 11.

Tuesday, Nov 3

“Preparing for the 21st Century at the CSU,” conversation with Chancellor Charles B. Reed, 1:45 p.m., University Ballroom.

Blood Drive co-sponsored by the Student Health Center, the Sacramento Blood Center and Alpha Phi Omega, 10 a.m.-4 p.m., University Union, Redwood Room. Donors are encouraged to drink extra fluids and to eat before donating. A photo ID is required. Donors will receive a coupon for a $4.99 oil change courtesy of Firestone. Drive continues 11 a.m.-4 p.m., Nov. 4. Call 456-1900, ext. 590 for more information.

Campus rally sponsored by the California Faculty Association, “Contract Issues and Quality Education,” with Terry Jones, CPA president, and CSUS representatives, 11:45 a.m.-1:15 p.m., Outdoor Theatre.

Works by Eun Cho, CSUS graduate student, noon-5 p.m., Raymond Witt Gallery. Exhibit continues to Nov. 15.

Volleyball, vs. St. Mary’s, 7 p.m. South Gym.

Nov. 4 - 15

“Twenty-first annual Festival of New American Music. All concerts on campus are free. Call 278-5155 for concert schedule.

Thursday, Nov. 5

Friends of the Library used book and poster sale, 10 a.m.-3 p.m., Library lower level.

“The Many Days and Nights of One Crazy Black Girl,” original play by CSUS alums Angela Shortt, directed by Tamara Shortt, 11:45 a.m., Union Auditorium.

Physics Colloquium lecture, “Complexity, Randomness, and Chaos,” by M. Horsem-Patovi, physics and astronomy, 4 p.m, MND 1015.

Wagner’s 85 Ring Cycle, presented in association with Richard Bay’s Pappet Theatre, 8 p.m., University Theatre. Tickets $10 general, $7 students/seniors, available at the door or through all BASS outlets.

Also performed 8 p.m. Nov. 6-7, 12-14, and 2 p.m. Nov. 8 and 15.

Friday, Nov. 6

Center for Teaching and Learning workshop, “Responding to Student Writing: Making It More Effective and Less Onion,” 12:30-2 p.m., MAC 1102. Call 278-5945 for more information.


Dale Scholl Dance/Art, “Trippin,” a tribute to dance to bands of the rock era, 8 p.m., Solano Hall 1010. Tickets are $15-8, and are available by calling 451-3752.

Saturday, Nov. 7

National Church Week hands-on activities, 10 a.m.-6 p.m., Sunrise Mall.

Dale Scholl Dance/Art, “Trippin,” a tribute to dance to bands of the rock era, 8 p.m., Solano Hall 1010. Tickets are $15-8, and are available by calling 451-3752.

Monday, Nov. 9

Priority Admission Days. Call 278-6525 for information.

“Mano a Mano,” paintings and montages by Jace Makush, 10:30 a.m.-3:30 p.m., Mon.-Fri. (5-8 p.m., Wed.-Thurs.), University Union. Exhibit Lounge. Reception 6-8 p.m., Nov. 12. Exhibit closes to Nov. 27.

Tuesday, Nov. 10

Fall colloquium series lecture, “The Lone Tree Landslides,” Ivan Van Velsen, CalTrans, senior engineering geologist, 4 p.m., MND 1015; free.

Wednesday, Nov. 11

Priority Admission Days. Call 278-6525 for information.

Thursday, Nov. 12

Lecture, “Attributes are the Real Disability,” presented by actor Henry Holdren, 11:45 a.m., Union Auditorium.

“California’s New Governor: The Challenge of Transition,” lecture by Anne Cowden, organizational behavior and environment, and Bob Winters, public policy and administration, 4 p.m., University Union Walnut Room.


Friday, Nov. 13

Priority Admission Days. Call 278-6525 for information.

Renissance Society forum, “Russia in Transition - What’s Going On?” by Inna Kruschev-Di Donna, former member of the Ministry of Finance in Moscow, 3 p.m., MND 1005.

Men’s soccer vs. Oregon State, 3 p.m., IM Rec Field.

Saturday, Nov. 14

Football vs. Montana, 1 p.m., Hornet Stadium.

Fall concert with CSUS Chamber Choir and the University Chorus, 8 p.m., Sacred Heart Church, 39th and J Streets; $6 general, $4 students and seniors, tickets available at the door or through all BASS ticket outlets.

Volleyball, vs. CSU Northridge, 7 p.m., South Gym.

Sunday, Nov. 15

Men’s soccer vs. Washington, 3 p.m., IM Rec Field.

Tuesday, Nov. 17

Works by Jim Mansfield, CSUS graduate student, noon-5 p.m., Raymond Witt Gallery. Exhibit continues to Nov. 25.

Fall colloquium series lecture, “Geochemical Modeling in an Acid Mine Drainage Environment,” USGS distinguished lecturer, 4 p.m., MND 1015, free.

Wednesday, Nov. 18


UC Davis: $92 million

Over four years

$21 million for a plant and environmental sciences facility.

$45 million to construct a sciences laboratory building and to consolidate chemistry and biological sciences and provide a 500-seat lecture hall.

$5 million for alteration and modernization of life sciences laboratories.

$3 million for infrastructure support to existing buildings and telecommunications expansion and continued integration of technology.

Los Rios: $38 million

First year

$15 million five-story classroom building to house several departments including the expansion of the College of Education. Future years - Pending approvals.

$22 million for the Academic Information Resource Center.

$13 million for infrastructure support to existing buildings and telecommunications expansion and continued integration of technology.