Teachers edgy about deferral of tenure candidates

BY CATHY SPEARNAK
Daily Editorial Assistant

President Warren Baker's recent review of professors eligible for tenure has left some faculty members on edge about the quality of their qualifications.

Baker recently reviewed 41 candidates for tenure, or permanent status as professors at Cal Poly, and awarded 32 candidates, denied three and deferred 6 candidates for further consideration of inadequate documentation.

The inadequate documentation clause has faculty members worried, said political science professor John Syer—a tenured professor—said Baker awarded tenure to 32 candidates, denied three and deferred 6 candidates for tenure, or per­

History professor Max Riedl sperger said Baker's tightening of tenure standards has made many faculty members anxious.

"I think that people presently see this as a threat," said Riedl sperger.

Riedl sperger, a tenured professor, said he does not feel more documentation of professional growth is an unrealistic request.

"I don't think we can do the kind of things they do at a U.C., but you can do things. That's what summers are for," he said. "Everyone has the obligation to develop himself or herself professionally."

Riedl sperger said he thinks by tightening publication standards, the president is only trying to stimulate people to do research. "I don't think any unrealistic demands are being made," he said.

Syer said he agrees tenure standards at Cal Poly should be raised, but feels Baker did not communicate this to the faculty.

"I don't quarrel with his in­
terest in reviewing tenure in his own way, but I think the way he did it came as a surprise," Syer said. "He said Baker's more stringent review is a departure from former President Robert Kennedy's style.

"People just did the same things they had always done under Kennedy and that just wasn't enough for Baker," said Syer.

During the 1979-80 academic year, Kennedy awarded 37 professors tenure and denied tenure to five professors. No candidates were put on hold for further documentation.

Baker said he did not mean to shock the faculty with his requests. "I didn't intend to surprise people and I didn't make it this policy known, because I didn't know I needed to," Baker, who took office in late August, said he did not think he was taking any big steps away from the standards set under Kennedy.

"I don't think it's an undue burden on the faculty to ask for more documentation," he said.

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New poli sci degree planned

BY KARYN HOUSTON
Staff Writer

A new degree—bachelor of arts in public administration and management—is in the works at Cal Poly's political science department.

The degree has been drafted by political science professors George Lucas, Carl Lutrin and Allen Settle.

We hope to have it in the 1983 catalogue," said Settle. He said he believes public administration is a non-apper­

able program, especially in San Luis Obispo County.

The political science depart­

ment is surveying student and community interests by means of a questionnaire. The survey information is being obtained from selected classes at Cal Poly, Cuesta College, other com­

unity colleges in the area and business and government agencies.

The purpose of the survey is to determine the extent of how acceptable the degree would be if offered," said Settle. We have to substantiate student interest," he said.

Is there a need at Cal Poly for a public administration degree?

The answer is an application to the entire public sector. A lot of corporations deal with many public agencies, especially regulatory agencies," said Lutrin.

"Arco and quite a few other oil companies are in the political scene—they face a lot of regulations—they've been hiring and public administration is a natural," he said.

The public administration major would be required to take courses in personnel and finance, administrative theory and behavior. Both Lucas and Settle believe background in these areas will make jobs easier to find.

"This is a school that by tradition has been vocationally oriented," said Lucas. "Public administration falls into the way Cal Poly sees itself—practical—one of the main reasons students are attracted to this school."

A senior project and an in­

ternship are required. Lucas said these courses would give students a "leg up in the job market."

Settle and Lucas realize students attracted to the new book will increase overall school enrollment, which is set almost 16,000. Said Lucas, "We see it as an internal shift within Cal Poly."

The proposed major will not require any additional space, facilities or library resources. About six of the 13 instructors in the political science department will be needed to teach in the proposed program.

And, according to the proposal outline, "No other institution along the coast of California, public or private, offers this degree within 200 miles of the Cal Poly campus."
Tightening Tenure

"Tenure."

"Mere mention of the word puts fear in the hearts of professors. And well it should, for achieving tenure on a university campus guarantees faculty permanent teaching status. If a professor is denied tenure, it's as good as getting the boot—they have to look somewhere else for a job. Until a teacher is tenured, he is under constant surveillance and scrutiny by students and colleagues. In essence, the livelihood of the teaching staff hangs on the thin thread of tenure.

It is no wonder faculty members are quaking in their boots over Pres. Warren Baker's tightening up of tenure standards. Baker reviewed 41 applications for tenure last month, and of those 41, six are pending in lieu of more "adequate documentation." What more adequate documentation seems to boil down to is more research and publication in professional journals on the part of the tenure-seeking faculty.

Is this a case of "Publish or Perish?"

Baker said no. He said that the candidates are on hold simply because he wants more specifics of their "professional growth." Yet, it seems a call for more documentation is also a request for more publication and in the long run more research.

Said Baker: "If you don't strive for quality now, you'll slip back rapidly." We sympathize with the president's concerns for a quality university; but quality also includes fine teaching. One reason students come to Cal Poly is for the good shape. But if he wants to elevate the campus is in good shape. But if he wants to elevate the developments in their respective fields. It is work they should not be forced to do, but want to do on their own.

As long as the president's motive is to create a research environment and encourage professors to publish, the campus is in good shape. But if he wants to elevate the vitamins of research over teaching, Cal Poly is headed for trouble. A teacher is a teacher first. If he can instill in his students a hunger for knowledge and a joy in learning, everything else he may do is cream.

We applaud Pres. Baker's stringent review of tenure candidates, but we hope in his striving for quality he does not overlook the most important aspect—teaching.

Frawls

by Mark Lawler

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Professors should not be tenured merely because they teach classes for four years. They should work hard not only in teaching, but in keeping abreast of changes and developments in their respective fields. It is work they should not be forced to do, but want to do on their own.

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College students protest draft

Students at Cal State Los Angeles demonstrated against President Carter's proposed reinstatement of military draft registration, while demonstrators at 10 other college campuses across the state were warned of similar protests next week.

The Cal State Los Angeles rally, sponsored by Students for Libertarian Society, drew more than 100 opponents of the draft. Highlighting the program were speakers from the American Friends Service Committee, the ACLU-sponsored Coalition Against Registration and the Draft, and three legal Libertarian Party congressional candidates. "Using the draft is nothing more than using involuntary servitude to protect ourselves from its tyranny and to protect democracy," said William Mitchell of the Libertarian student group.

Meanwhile, the University of California Student Body Presidents Council and leaders of Students for Economic Democracy planned a day of rallies, forums and marches at campuses across the state next Monday and Tuesday. Student leaders at UC San Diego believe the anti-draft rally and march there will be the biggest at the campus in five years.

Rallies were also planned at Sacramento State, Sacramento College, College of Marin, Cal State Sonoma, San Francisco State and UC campuses in Los Angeles, Davis, Berkeley and Santa Barbara.

"Students are not afraid to die for this country." said UCSC Student Body President Carlos Montalvo. "They have done it before and they will do it again.

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Representatives from General Dynamics, a Fortune 100 company with 15 operating divisions throughout the United States, will be visiting your campus to talk to you about our diverse, high-technology programs currently under contract. At General Dynamics you will have the opportunity to work with top professionals on state-of-the-art projects like the F-16, Cruise missiles, Trident submarines, LMG tankers. Explosive ordnance and more. Please depend upon your discipline, your career could start at one of our many locations shown above.

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Outdoors

Nipomo dunes, OsO Flaco lake nearing destruction

BY LOREN SCHNEIDERMAN
Daily Delta Writer

What started as a hike to study rare plants turned into a senior project that could ultimately save the Nipomo Dunes from the destruction caused by off-road vehicles.

Senior biological science major Randy McCoy said he was granted $100 by the California Native Plant Society, San Luis Obispo Chapter to study rare vegetation in the 18 square miles of Nipomo Dunes area, but while he was taking note of the landscape he noticed much of the terrain was carved up by the tracks of dune scooters, motorcycles and four-wheel-drive Jeeps.

"I first visited OsO Flaco Lake in January of 1977 and was totally unaware of the heavy off-road vehicle use this area received," McCoy said.

"After a few visits to collect and identify plants, I was aware of the many roads carved through the vegetation, but I was unaware of the magnitude of the destruction that was occurring."

McCoy returned to the dunes later and gathered more information of the existing vegetational patterns. By April of 1977 he had been there enough times that changes at the time, he said. Those changes were to start McCoy on a dune-saving senior project and a change of attitude.

"I was seeing damage to the vegetation that I had not noticed before," he said. "Areas with one road now had two, with many of the roads noticeably larger. This surprised me to see changes in such a short period of time."

McCoy decided the best way to document the plants and the dune damage was to begin a photographic campaign. He documented the sequence of changes and rounded up earlier photos that showed how extensive the damage was over a period.

He found an aerial photo taken in 1969 which showed considerably more vegetation between OsO Flaco Lake and the Maidiform Flats. McCoy said the extent of the damage was presented in a photographic campaign.

"I knew this area well before," McCoy said. "Reports say that as little as 25 years ago there had been an area of approximately 90 acre of solid vegetated sand dunes that had been completely destroyed by uncontrolled off-road vehicle use."

McCoy studied all the photographs he gathered and he noticed more roads were being carved and larger areas were destroyed. It was obvious this damage was not caused by natural forces. When the roads were wiped out the plants, off-road vehicle users moved to other areas until there was nothing left but sand. The pattern showed that the vehicles would ruin one area after another.

His senior project should be ended. In stead of the concentration of rare plants in the Nipomo area, he began to deal with the distribution and status of all those native plants. But the main purpose of his senior project, he said, was to document the destruction caused by uncontrolled off-road vehicles.

"Some of the obvious damage was the destruction of huge areas that are food sources for many native animals," McCoy said. "According to McCoy's findings, the four nine mammals and 85 water birds and 108 terrestrial birds were endangered. Forty-nine mammals and 33 reptiles and amphibians also had a drop in population. He found eight plants that are now classified as rare, endangered or threatened. Out of all the damage he has found, the most impressive was the story of the California Least Tern, a small shore bird."

"This is an extremely rare and endangered bird," he said. "Reports say there are less than 600 pairs of these terns."

"Much of the wildlife damage comes at night when off-road vehicles continue to trample the ground during the animals' feeding hours. McCoy said. He said the mammals are hunted more by night riders because many are nocturnal and can operate vehicles while they are feeding."

"I have ever been out there (the dunes) you know that you are not alone on the vehicles coming over until it is too late."

"I was seeing damage to the vegetation that I had not noticed before," he said. "Areas with one road now had two, with many of the roads noticeably larger. This surprised me to see changes in such a short period of time."

McCoy said the entire area is being overrun by recreation vehicles. He said it is a rare and endangered area that has traffic out on the dunes.

"In all the times I have been hiking around I have never see another person's footprint," said McCoy. "When RV's pass me they think that my dune buggy broke down or else I ran out of gas."

"This is a major problem and I have to do something," McCoy said. "I am working on a petition to stop all the vehicles using any of that land until the park service can prove they can manage it. The petition and suggestions McCoy came up with will be presented to the county for its coastal plans."

"Our stand is to close the area to off-road vehicles until the area can be properly patrolled," McCoy said. "Today the vehicles are continuing to trample through the landscape."

McCoy's senior project is on display in the library and will remain there for the rest of this week. Then the project will go to the Fisher Science Hall Biological Museum where it will be displayed for another week. McCoy plans to show his slides and give a talk on the destruction of the dunes, but is unsure of the time and place.

"We are losing that area quick," he said. "There is a lot of room for everyone, but why do we have to have such a destructive recreation?"
Mindless consumption in the face of harsh realities

The Ostrich family were all stationed in their usual positions around the dinner table, focusing on the television and the evening news at the end of the table.

"The commentator was interviewing the Energy Secretary who had just come out of a meeting with the President of the United States.

"Americans, we have got to start cutting back on our gasoline consumption," the secretary said. "The President has asked me to deliver the message. If we cannot come out of a meeting with our gasoline consumption in the face of harsh realities, then he will take steps to ration it."

"Where, I thought this would be just another boring trip. I forgot about the TV when we got on credit. Sign here, sign there. After a while you forget about all the things you sign."

"That's it then," George piped. "We'll pack up the RV tonight and hook up the dune buggy and the kids' dirt bikes and be out of here in the morning."

Waiting in the gas line the next morning the Ostrich family listened to the morning news on the TV.

"OPEC has announced another drastic price-hike today. This is the third price hike in the past month. The President said America is dangerously dependent on OPEC and that we must conserve.

"Got it," George said. "But now the OPEC's are robbing us blind. Can't they see what they're doing to America."

Just as he said that he raised his recreational entourage up to the gas pump, stuck his head out the window and yelped, "Fill'er up Mac. And while you're at it fill up the dirt bikes and the dune buggy and the extra 45-gallon tank on the other side. Heck, I might as well get as much as I can before the price goes up again."

Puggy and Bitsy sat at the back of the huge vehicle arm-in-arm holding plastic transistor radios up to opposite, grey ears. They looked like a set of monocystic stamens twines connected at the shoulder, rocking in fits of spasmodic convulsion to the beat of: Ain't no jobs in the streets.

I got music at my festa;
I'm gone mobile, mobile, mobile;
mobile, mobile, mobile, mobile, mobile.

"Turn that crap off," Tom yelled. "How's a kind of racket blazing in this beech traffic with that kind of racket blasting in his head."

George screamed in a fury at the RV two inches in front of him and at the construction site, sat down and ate their Taco Bell lunch.

"I can't wait till I get in that dune buggy and shred on some dunes. Look at all that untrampled vegetation, just waiting to get moved down. Good clean fun. That's what it is. Good clean fun."

The family Ostrich had finally reached their destination. At the campsite they stopped and pulled out the TV and set it on a picnic table. They threw their travelling garbage behind a dune so it was out of sight, started a fire from cut-wood that the kids had stolen from a other RV two inches behind him.

"Get off my tail ya jerk. Speed up ya jerk."

Ranted for a while—

Martha was amazed to see a jogger on the beach. "Look George," she said. "What's that? I thought this beach was restricted for vehicles."

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Xerox is an affirmative action employer (male/female).
champions barring a poor coaching job or injuries," it is safe to say he is confident.

Once you scan his office, which is wallpapered with All-American certificates of past and present athletes, and notice the three large trophies indicating national championships, you realize that the confidence is not misplaced.

Another reason for Miller's optimism is that he has 82 of 83 All-Americans returning from last year's squad. Miller said this year's team is probably stronger on paper right now than last year's. The Mustangs lost middle distance runner Dan Aldrich and intermediate hurdler Bart Williams. Miller said the absence of Aldrich has been minimal somewhat because of the team's depth and the recruitment of freshman Paul Medvin, Medvin is a two-time high school All-American, who ran the fastest high school mile in the United States last year at 4:03.3. The loss of Williams, Miller said, is more complicated due to Williams increased stature in the running world. According to Miller, Williams is ranked 10th in the world in the intermediate hurdles.

The Mustangs will be led by Olympic trial qualifiers Fred Harvey (400 meters), Jim Schankel (15,000 meters) and Tim McDonald in the pole vault. Quarter mile Shon Bowles and distance runner Doug Avrit should also provide the needed strength required for Cal Poly to win its second straight NCAA Division II championship.

There will be some strong competition from Cal St. Northridge, Eastern Illinois and the University of Northern Iowa.

In contrast to the stable and successful existence of the men's program, lies that of the women's track team. First year coach Lance Harter came into a system which had 10 members and finished next to last in the conference meet last year. Because of such ominous conditions, Harter said his goal has been "to try to turn a negative label into a positive one." Harter feels he's been able to do it in practice sessions. He has enlarged the team to 44 members.

This year appears to be a rebuilding one for Lance Harter's squad. Harter said he will try to produce some depth on the team and especially with field athletes who will be representing the school in all field events.

The strength of the women's team lies with long distance runners, which includes Maggie Keyes. Harter said Keyes is excited about this year's season, as she's finally going to have a team surrounding her. Other long distance runners to watch out for, Harter said, are Eileen Kramer and Kathy Perkins.

"The sprint and jumping events will also provide some added power," Harter said. Although the sprinters are young, the first year coach believes they will be competitive in the relays. Among those he cited were Lillian Cordova, Kristy Peters, Liz Douglas and Linda Slone. The jumping events will feature state junior college champion Natalie Vogel.
Winning for the ‘fun of it’ is women’s tennis

BY DAVE BONTA

The current movie ‘Starting Over,’ is an appropriate title for the 1980 Cal Poly women’s tennis team. Coach Sonja Murray is beginning the season without a single returning member from last year’s team, and in addition she has a brand new assistant coach.

The Mustang’s first match is at home, today at 2 p.m. against Santa Barbara City College. Murray said she really won’t have an indication of the team’s strength until after this opening contest. However, she did say the team has more depth than last season’s 9-9 club. Though they are young, the team does have some competitive experience. Murray was impressed with her team’s overall attitude and their hard work during the fall quarter. She added that much of the credit must go to Orion Yeast. The volunteer assistant coach has worked closely with Murray on and off court. Murray was impressed with her team’s overall attitude and their hard work during the fall quarter. She added that much of the credit must go to Orion Yeast. The volunteer assistant coach has worked closely with Murray on and off court.

Though they are young, the team does have some experience and background. The lineup for today’s match includes sophomore Reese Weigandt, freshman Dana Anderson, junior Kelly Meredith, sophomore Elizabeth Wilkins and freshman Alexa Chapelle.

Last year the Mustangs finished in fifth place in the SCAA. ‘This team has a good chance of fighting for third place,’ said Murray.

‘The top two spots in the conference are being conceded to the Division I schools, UC Santa Barbara and UC Irvine.'

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SATURDAY FEBRUARY 9

AN ASI CONCERTS PRESENTATION IN ASSOCIATION WITH THE UNIVERSITY UNION OF GOVERNORS. SHOWTIME 8 PM COUNTRY WESTERN MUSIC. UNOFFICIAL UNIVERSITIES OF MCMURRY UNIVERSITY UNION, CAL POLY STUDENT TICKETS: $5.00 IN ADVANCE, $8.00 DAY OF SHOW. GENERAL PUBLIC: $8.00 ADVANCE, $10.00 ON DAY OF SHOW AVAILABLE AT ALL CAMPUS TICKET BOOTH BOX OFFICE, AND THE UC BOX OFFICE THERE IS NO RESERVED SEATING NO ONE UNDER 18 IS ADMITTED FROM 8 PM AND ENTRANCE AT CAMPUS GATE Nº 10 ON CAL POLY CUSTODY OR HANCOCK STUDENTS ARE ACCEPTED. PLEASE NO POOL, DAIRIES OR SMOKING. ASI CONCERTS THANKS YOU FOR YOUR CONTINUED COOPERATION.
George Morello
Delta Tau fraternity plans two shows of "Clockwork Oranges" at 7 and 9 p.m. Feb. 25, in Chumash for its George Morello fund and structural improvements. Price in $1.50.

Dance concert
The Cal Poly Orchestra Dance Club will feature jazz and modern dance and ballet in its performance on Feb. 8 and 9 p.m. in the Cal Poly Theatre. Tickets are $3 for students, $5.50 for the general public.

WOW
There will be a workshop for those wanting to be Week of Welcome counselors on Feb. 29 in Crandall Gym from 11 a.m. to 1 p.m. Those interested should keep Tuesdays and Thursdays free, in Spring quarter for meetings.

Valentine's dance
There will be a Valentine's dance in Yoeemite Lyiee is 26 cents for all on Feb. 8 from 9 p.m. to 1 a.m. Music will be rock and roll and popular, with hourly prize drawings.

Skate-a-thon
The California Parks and Recreation Society is sponsoring a skate-a-thon and pledge booth in the U.U. Plaza to raise money for the Red Cross. It will be taking pledges and donations Feb. 15 and 16 from 9 a.m. to 11 a.m., and signs up for the skate-a-thon from 9 p.m. to 11 p.m. The event is in the highway parking lot on Feb. 14.

I.D. cards
Students who had photos taken during registration for winter quarter may pick up their I.D. cards in the U.U. Plaza Feb. 6, 7, and 8 from 8 a.m. to 4 p.m. Temporary I.D. cards should be returned at this time.

Jazz Trio
The ASI Special Events Committee will feature the Tony Williams Trio on Feb. 7 in Chumash at 8 p.m. Student tickets are $3.50 in advance, $4.50 at the door. Public admission is $5.00 and $6.50.

Horse sense
The Cutting and Roping Club will feature horseshoeing instructor Robert Palmer, on Feb. 9 at 4:15.

Carnival sale
Kappa Delta plans a Valentine's Day carnival sale in the U.U. Plaza from 10 a.m. to 2 p.m. Price will be 75 cents—pick up or delivery.

Travel Seminar
The U.U. Travel center plans a seminar "Camping Tours through Europe." Films from various camping companies will be shown free in U.U. 220 on Feb. 19 at 6 p.m.

Child development
The Child Development Foundation Student Employees W-2 forms will be picked up at Foundation Cahelier windows in the U.U. from 7:30 a.m. to 4:30 p.m. Monday through Friday.

CO-Sponsored by:
School of Engineering & Technology Placement Center and Public Service Careers Council

Government Engineer Recruitment Day

Representatives from many government agencies will be on campus to interview students and graduating seniors in engineering.

TUESDAY, FEBRUARY 12, 1980
CHUMASH AUDITORIUM — UNIVERSITY UNION
8 a.m. — 4 p.m
CAL POLY, SAN LUIS OBISPO

Drop in for a chat and a cup of coffee. Bring a resume, if available. NO APPOINTMENTS NECESSARY.

Learn about challenging Engineering Careers on the West Coast, throughout the Nation and Worldwide. Plan to talk with one or more representatives from such organizations as:

NASA Ames Research Center, Moffett Field, CA

NASA Langley Research Center, Hampton, VA

NASA Dryden Flight Research Center, Edwards, CA

NASA Marshall Space Flight Center, Huntsville, AL

NASA MSC, Houston, TX

Naval Air Station, Fort Lauderdale, FL

NASA Wallops Flight Facility, Hamptons, VA

NASA Langley Research Center, Hampton, VA

NASA Glenn Research Center, Cleveland, OH

NASA Dryden Flight Research Center, Edwards, CA

NASA Goddard Space Flight Center, Greenbelt, MD

NASA Johnson Space Center, Houston, TX

NASA Kennedy Space Center, Cape Canaveral, FL

NASA Langley Research Center, Hampton, VA

NASA Wallops Flight Facility, Hamptons, VA

NASA Goddard Space Flight Center, Greenbelt, MD

The Appropriate Science Resources Group plans a lecture-seminar featuring Drs. Kris Morcary from the FBI, department at Cal Poly. He will speak on "Nutrition for the World's Villages." Dr. Ray Steele, presently advising a Philippine integrated production and marketing program, for small farmers in Central Luzon, will speak next. Meet in U.U. 219 on Feb. 11 at 7 p.m.

W-2 forms
Foundation Student Employees W-2 forms may be picked up at Foundation Cahelier windows in the U.U. from 7:30 a.m. to 4:30 p.m. Monday through Friday.

No appointment necessary.

These careers offer:
• Paid vacations
• Paid holidays
• Continuing education

Arabian adventure!
Cuesta College Community Services is offering a non-credit short course titled "Adventures in Arabic." This introductory course, stressing Arabic as the key to understanding the Islamic Middle East, will include three films on art, the quest for knowledge and current affairs. Registration fee is $10. The class meets Tuesdays and Thursdays, 7 to 8:15 p.m. Feb. 5 to March 15, in the Cuesta College language arts building, Room 6100.

Students may go off bottle
DINUBA (AP) — Students at an elementary school here may be allowed to quit drinking bottled water because new tests indicate the amount of DBCP in their well has fallen.

Dinuba Elementary District resorted to bottled water at Grandview School when state tests showed 10 parts of the pesticide per billion in the school's well last fall. But a new test by a Fresno laboratory indicates the water now contains half of one part of DBCP per billion, says Superintendent DeWane Stevens. That is below the one part per billion limit the state now is recommending whether water should be drunk.

Formed on campus

NAVY ON CAMPUS

When: February 11, 12, 13, 14
Where: Snack Bar and Placement Center
Who: U.S. Navy Officer Information Team
Why: Provide Information About NAVY Opportunities

From such organizations as:

U.S. GEOLOGICAL SURVEY

NAVAL WEAPONS STATION, POINT Mugu, CA

ENVIRONMENTAL PROTECTION AGENCY

NAVY METROLOGY ENGINEERING CENTER, POMONA, CA

SPACE AND MISSILE SYSTEMS ORGANIZATION (SAMS), LOS ANGELES, CA.

FEDERAL AVIATION ADMINISTRATION

NAVAL ELECTRONICS SYSTEMS ENGINEERING COMMAND, SAN DIEGO

HOUSING AND URBAN DEVELOPMENT, LOS ANGELES, CA.

NAVAL WEAPONS BASE, POINT MUGU, CA

NAVAL SHIP STRATEGIC AIRPLANE, SACRAMENTO, CA

NAVAL SHIPWEAR SYSTEMS ENGINEERING STATION, PORT HUENEME, CA

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION (NOAA), BOULDER, CO

ARIZONA DEPARTMENT OF TRANSPORTATION, PHOENIX, AZ

FLIGHT ANALYSIS CENTER, CONSMORE, IN

NAVAL OCEAN SYSTEMS CENTER, SAN DIEGO, CA.

FLIGHT TEST CENTER, POINT MUGU, CA.

U.S. NAVY WEAPONS CENTER, POINT MUGU, CA

NAVY FLIGHT TEST CENTER, POINT PERCIBAL, CA

NAVY AIRSHIP STATION, NO. ISLAND, SAN DIEGO, CA

NAVY AIR BASE, SAN DIEGO, CA.

Flights are subject to change.

Co-sponsored by:

School of Engineering & Technology Placement Center and Public Service Careers Council

Government agencies are equal opportunity employers.