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Pacific Alumni Association

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PACIFIC REVIEW



Volume 9—No. 7

May, 1975

Pacific Unites Liberal and Professional Studies

Dr. Clifford J. Hand, recently named academic vice president at Pacific, is the author of the following article which takes a look at education today. Hand has been with the university since 1957 and his academic interests encompass English and the humanities. He has taught English at Pacific and prior to his appointment as academic vice president, he was dean of College of the Pacific.

Students, faculty, parents, all of us are asking questions about the purposes of college or university education today. Should college prepare young people for careers? Should it help them lead fuller and richer lives? Are these goals inter-related? What skills or qualities should a student acquire from a college or a university education? These questions are being actively debated across the United States. One of President Ford's first speeches last August expressed the hope that the educational community and the world of work come together. President Ford recently reiterated this wish on a visit to the University of Notre Dame. The debate about the relationship of liberal education to professional education has become more intense recently as universities compete for students and as students try to plan wisely for their futures.

These issues are deeply felt now in the mid 70's but the debate is a long standing one. In 1605 Sir Frances Bacon complained that men desire learning for "lucre and pro-

fession; and seldom sincerely to give a true account of their gift of reason, to the benefit and use of men." Last January, Terrell Bell, U.S. Commissioner of Education, shocked his audience of presidents of private colleges, which have traditionally stressed liberal education, with these words: "The college that devotes itself totally and unequivocally to the liberal arts today is just kidding itself. Today we in education must recognize that it is our duty to provide our students also with salable skills." Robert Goldwin, recently appointed consultant to President Ford to maintain liaison with the academic community, has replied that the student who gets nothing from his education but salable skills has truly been cheated if the market for his narrowly defined set of salable skills disappears. Goldwin argues that the skills that are always in demand are those of a mind trained "to think and imagine and express itself."

At the University of the Pacific we have traditionally united practical or professional skills with intellectual discipline so that liberal learning and utilitarian study have never been in opposition.

Historically the graduates of the University of the Pacific chose vocations for moral as well as

"... Pacific joins liberal learning with salable skills ..."

economic reasons. A study of the 1970 graduating class of the University of the Pacific conducted by the Center for Research and Development in Higher Education at the University of California, Berkeley showed that the career choices of students at UOP result from anticipated intrinsic rewards, particularly achievement of certain social values in working with people. Only one-fourth of UOP students saw extrinsic rewards as a principal motive for entering a chosen profession. Those students were not unlike the earlier graduates of the College of the Pacific whose professional choices were often teaching and the ministry.

The College of the Pacific Bulletin of 1953-54 stated an educational



"Higher education no longer served an elite group."

goal which is printed in the current catalogue. "The University of the Pacific provides courses of study which enable its students to obtain a comprehensive liberal arts education. Its curriculum is based on a core of subjects which deal with the fundamental nature of man and the universe, with man's history and his creative achievements all presented in such a way as to develop alert critical thinking, self expression, and skill in discovering truth." This goal is probably shared by most students and faculty today, but there have been many changes since 1953-54 which have altered the meaning of this particular educational goal. Today there is less consensus about the nature of the core of subjects which make up a liberal education. Not only has the College of the Pacific, now the University of the Pacific, changed significantly during these twenty years, but American higher education has changed radically during that time.

The agreement which existed at the College of the Pacific in 1953-54 on "the core of subjects leading to the discovery of the fundamental nature of man and the universe" was wide spread in American education at the time.

The rate of growth in higher education was accelerated throughout the United States during the 1960's, but the University of the Pacific grew more than did either public or private institutions during those years. The University of the Pacific grew 148 per cent between

1962 and 1974, an annual average growth of 12.4 per cent. This rate of growth is greater than but comparable to that of all four year institutions in the United States which grew by 83 per cent during those

"... American higher education has changed radically ..."

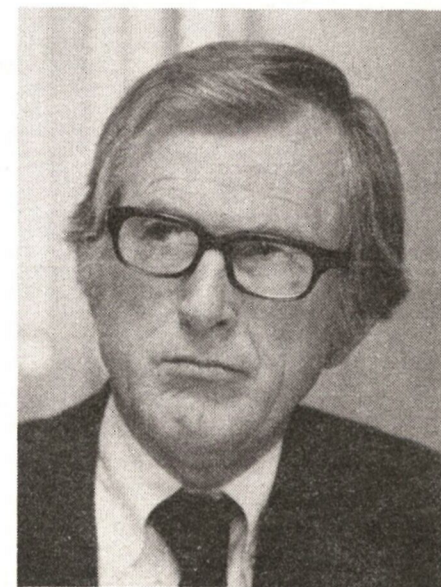
years. Growth at Pacific was greater than that of other four year private institutions which grew only one third larger during that twelve year period. As the result of this national growth students from all social and economic levels of society gained access to college and university education. Higher education no longer served an elite group united by common cultural assumptions as had been the case before World War II. At the University of the Pacific we have long drawn students from a variety of backgrounds, but in the 60's the students at the University of the Pacific became much more diverse. The students, faculty, and curricula of American universities have changed dramatically in the last 20 years.

Informed estimates suggest that 50 to 60 per cent of the present undergraduate population is in professional training of one sort or another. At the University of the Pacific 53 per cent of our undergraduate students are in

[continued to page two]



"There have been many changes since 1953-54."



"Pacific grew more than did either public or private institutions."

Pacific Unites Learning and Skills (Con't)

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professional or preprofessional programs.

At Pacific, however, there is no inconsistency between professional education and the fundamental goals of liberal education. Whether we define the aims of liberal education in mental attributes such as a critical, inquiring, and informed mind or whether we define those aims in terms to commitment to certain values, we can achieve our goals by uniting liberal and professional study as we have historically done.

The study by the Center for Research and Development in Higher Education further showed that students at the University of the Pacific add to the practical orientation they bring to the University an appreciation of theoretical, intellectual and aesthetic values. We, the faculty and students at the University of the Pacific, continue to endeavor to integrate what we know and who we are. Students and faculty at Pacific see

the relationship between their knowledge and the quality of their lives. Both liberal and professional education strive to connect rather than to separate knowledge and experience through our co-op programs, internships, field work, and all such learning experiences. For students at UOP all learning links theory and practice.

The study of law is not simply a compilation of decisions by state and federal courts but is an examination of the history of institutions and of thought. The lawyer who has no understanding of the history or sociology of his culture will be a ready victim to facile slogans about law and order because he will lack the fundamental understanding of the true order on which law is based. Similarly students preparing themselves for careers in health professions need to know that they cannot make us healthy if they have no understanding of the social psychology of health. Engineers

need to understand that they do not merely respond to needs in our environment but that they create our environment and thus have a profound moral and aesthetic effect upon the lives of all of us. Students of the traditional arts and sciences must appreciate the role of technology and applied science in the lives of contemporary men and women.

The diversity that came to Pacific with the establishment of the cluster colleges and the development of the professional schools in the 60's is now one of our strengths. Pacific's traditional goals of providing liberal education and career preparation have guided our students and faculty throughout this period of change and growth. Pacific continues to emphasize that learning how to learn is one of the best liberal as well as professional educational goals. By helping the students achieve this goal, Pacific joins liberal learning and salable skills.

Three Physicists Develop New Math System

Three physicists at University of the Pacific have developed a new mathematical system to pursue research interests involving symmetry.

"A lot of people knew that atoms had the symmetry properties we were studying, but no one had recognized that these properties could not be derived by the known mathematics," explained Dr. Carl E. Wulfman of the UOP Physics Department.

Wulfman, Dr. Robert L. Anderson and Sukeyuki Kumei developed the new math approximately three years ago to pursue their research in the technical area described as "the theory of groups and differential equations."

Wulfman, who just received a two-year grant of \$20,000 from the Research Corporation of New York, describes the project:

"We are interested in the symmetry or shape of things. For example, why does a starfish have five tentacles instead of four or six? Why is a crystal shaped the way it is? Why are molecules shaped the way they are? How can a spherical egg become a horse?"

The answer to these questions, for a physicist, requires an understanding of the origin of symmetry in nature, Wulfman added, and this is where the new math becomes involved.

"The math is not just a formula, and it requires imagination of new possibilities," the physicist said. "No one before had thought of the possibility that the way in which an object changes its symmetry upon the speed with which the change takes place," he continued, "and this is the central point to our math and research."

"We are particularly interested in the motion of waves in water and the questions governing the chemical reactions that make it possible for cells that start out the same to become different. This involves calculating new symmetries in the motions of objects, and the Research Corporation grant will allow us to continue studying the application of this math to the fields of engineering, biology, physics and chemistry," he said.

Wulfman has been studying this area for approximately 15 years, and during this time he has received three Research Corporation grants involving approximately \$75,000. The majority of the funds are used to support undergraduate and graduate students in the research project, plus supplies, equipment and computer time that is necessary for the work.

Where will the project lead? According to Wulfman, there may ultimately be some practical applications from the work. For him, however, the goal is simply "a better understanding of some of the mysteries" that are a fascination to those engaged in exploratory research.

Names in the News

Dr. Elmer U. Clawson, assistant professor of the School of Education, was coauthor of "Dropouts: Then and Now," published in "The High School Journal." The other author was Dr. Thoma C. Hunt of the Virginia Polytechnic Institute and State University.

Dr. Donald M. Pace, professor of physiology-pharmacology at the School of Pharmacy, and John M. Ryan, Wistar Institute, had an article, titled "Alterations in the Growth Rate and Metabolism of Chines Hamster Cells in Vitro," published in the February issue of the "Proceedings of the Society for Experimental Biology and Medicine."

George Lewis, assistant professor of sociology, had his manuscript, "The Structure of Support in Social Movements," accepted for publication in the "British Journal of Sociology," a journal of the London School of Economics and Political Science.

James A. Blake, associate professor of biological sciences at the Pacific Marine Station, had his paper "The Larval Development of Polychaeta from the Northern Coast. 1. Cirriformia Spirabrancha (Family Cirratulidae)," published in the April issue of the "Transactions of the American Microscopical Society."

Richard Reynolds, professor of Art, had a drawing accepted for inclusion in the 45th Annual State-wide Art Exhibition that was held in Santa Cruz, California, March 23 through April 30.

John Casserley, associate

professor of drama, has been awarded a grant by the Seattle Commission for the Performing Arts to choreograph a new ballet for Dance Gallery, a professional dance company in Seattle.

John M. Wortham, a University of the Pacific senior, has been named among 65 nationwide Danforth Fellowship recipients.

Wortham, a religious studies major with a 3.9 grade point average, was one of 1,700 college seniors nominated for the prestigious awards that are sponsored by the Danforth Foundation of St. Louis, Missouri.

The fellowship provides tuition and living expenses for up to four years of study in preparation for a career of college teaching. Wortham, due to receive a B.A. degree from Pacific this May, is planning to attend Harvard Divinity School. The 22-year-old student wants to teach religious studies.

Dr. Joseph V. Levy, associate professor of Physiology-Pharmacology at the UOP Dental School, was invited to present a paper on his recent research at an invitational Prostaglandin Conference held in Vail, Colorado in March. The meeting featured approximately 100 invited scientists from across the nation. Dr. Levy's paper dealt with the cardiovascular effects of prostaglandins in experimental hypertension.

Dr. Douglas W. Matheson, chairman of the Psychology Department, is the author of "Introductory Psychology: The Modern View." The book was written

primarily for non-psychology majors interested in learning about the field or for students desiring more information on the subject.



Thomas W. Mooney II

Thomas W. Mooney II of Danville has been named Director of Annual Fund Programs at University of the Pacific.

James L. Norvell, director of development, announced that Mooney will have the responsibility for coordinating and directing the university's "broad-gauged annual fund programs among alumni, parents, friends and other constituents related to Pacific."

Mooney has 25 years experience in executive and fund-raising positions with the Boy Scouts of America. During 1974 he raised \$550,000 in capital funds in North Carolina while serving as a development executive at the national level with the scouts.

Journalist Visits Campus As Third Wilson Fellow

The Washington bureau chief for the "St. Louis Post-Dispatch," who was held captive in Cambodia for 40 days in 1970, visited the University of the Pacific as a Woodrow Wilson visiting Fellow.

Richard Dudman, who has been with the St. Louis paper in the nation's capitol for 18 years, visited Pacific in March for a series of meetings and discussions with students, faculty, administrators and community residents.

The journalist has had eight assignments in Southeast Asia since 1959 and has become a specialist for his paper on the problems of war and peace in Indochina. While on one of his assignments he was captured by Communist guerrillas in Cambodia and held for 40 days before being released. His series of articles on this experience was widely syndicated and resulted in his writing the book "40 Days With The Enemy" in 1971.

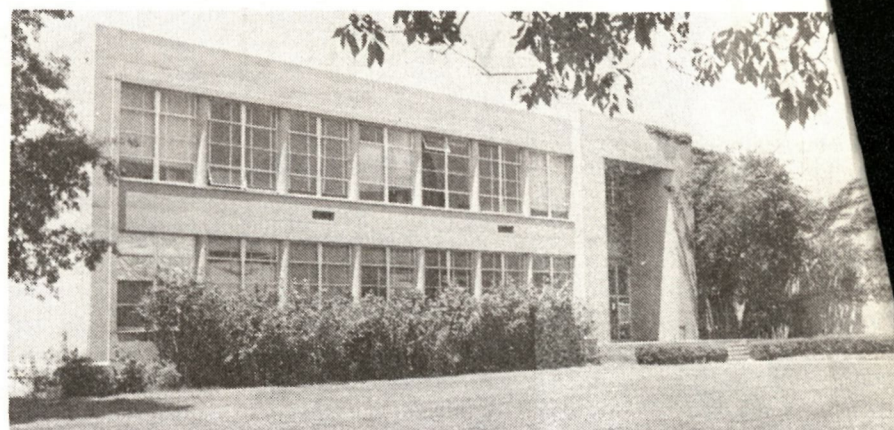
In addition to Indochina, Dudman has been involved in reporting numerous other major foreign and domestic news events with the "Post-Dispatch." He covered President Nixon's trip to China, and

later returned to the country for another month and series of articles. Dudman also has covered the Watergate scandal, the Presidency, and Congress during his years in Washington. He has headed the paper's eight-man bureau there since 1969.

Dudman holds a B. A. degree in journalism and economics from Stanford and is the author of "Men of the Far Right" and many magazine articles. His wife, the former Helen Sloane of Chicago, is director of public relations for a chain of television and radio stations operated by the "Washington Post" and "Newsweek."

Dudman is the third Woodrow Wilson Fellow to visit UOP. The others were diplomat J. Robert Schaetzel and NBC executive Marion Stephenson.

The fellowship program was started last year to bring representatives of business, industry and the professions to selected U. S. colleges and universities. Purpose of the program is to promote greater contact, understanding and sharing of ideas and experiences between the campus and nonacademic communities.



Remodeling has begun on the library building.

UOP Awards Contract For Building Remodeling

Modern Engineering of Stockton has been awarded a \$356,333 contract by University of the Pacific for remodeling of the old library building at Delta College.

The project is expected to be completed this summer and will involve conversion of the library building for use by the UOP School of Education and The Pacific Center For Western Historical Studies.

The remodeling job, for which Modern Engineering was the lowest of six bidders, will be financed by UOP with money received in the recent sale of bonds through the California Educational Facilities Authority and private gifts.

Pacific officials said the remodeling work has begun and includes installing air conditioning and creating substantial new office space, classrooms, clinical services section, study rooms, an educational resources center and new lighting system.

The two-story structure at the southwest corner of Kensington Way and Stadium Drive contains 29,000 square feet.

Pacific acquired the 42-acre Delta campus last year and will use the property for a South Campus expansion of university facilities in the months and years ahead.

Calendar Of Events

MAY

Friday, 9 — Dead Week begins; Opera Scenes, 8:15 p.m., Conservatory; Senior Art Exhibit, University Center Gallery, through May 26; Baseball at Long Beach State, 2:30 p.m.; Women's Tennis at Modesto Junior College, all day

Saturday, 10 — Alumni Band Concert, 8:15 p.m., Conservatory; Baseball at Long Beach State, 12 noon; Spring football game, stadium, 7:30 p.m.

Sunday, 11 — Composer's Club Concert, 8:15 p.m., Conservatory

Friday, 16 — Finals begin; Women's Tennis at Santa Clara, 3 p.m.

Wednesday, 21 — Last day of finals

Friday, 23 — ALL-UNIVERSITY CONVOCATION AND GRADUATE SCHOOL COMMENCEMENT, 7:30 p.m., Conservatory Auditorium, Edgar F. Kaiser, speaker

Saturday, 24 — COMMENCEMENT: Elbert Covell College, 10:30 a.m.; School of Education, 2 p.m.; Raymond College, 5 p.m.; Conservatory of Music, 7:30 p.m.

Sunday, 25 — COMMENCEMENT: College of the Pacific, 9 a.m.; School of Engineering, 12 noon; Callison College, 4 p.m.

Pacific Endorses Athletic Program

A continuation of a broadly based program of intercollegiate athletics has been endorsed by the University of the Pacific.

Key recommendations in a special report on athletics include the creation of a new Athletic Advisory Board with extensive powers and setting some financial constraints on out-of-pocket expenditures by the university for athletic programs.

A two-year study by a 21-member Presidential Task Force included several recommendations that have been approved by Dr. Stanley E. McCaffrey, UOP president.

"I believe in the values of intercollegiate athletics and am pleased to receive and approve the Task Force's recommendations that a broadly based program of intercollegiate athletics should continue to be conducted at our university," said McCaffrey.

The UOP president declared that "a properly conducted program of intercollegiate athletics can make a positive contribution to the lives of those who participate, to the general campus community and to the university as a whole. It is an important and enriching element for the total university community." McCaffrey added that such a program "must keep expenditures within what are regarded as reasonable bounds."

The report includes several specific recommendations, plus a minority report by four of the participants and comments by Dr. Donald F. Duns, chairman of the

Task Force and chairman of the UOP Communication Arts Department.

The key findings include:

—Continuation of UOP "at a level of competition commensurate with its membership in the Pacific Coast Athletic Association (PCAA) and that our objective should be maintaining the conference at its present level." Commenting on this item, Duns said, "We were not convinced that either a reduction or an increase in the level of competition would reduce costs or increase revenues substantially. We realize Pacific's options are limited, but we are holding our own in the PCAA and that seems to be where we should stay."

—Creation of an Athletic Advisory Board with broad powers to advise the president on such issues as eligibility, scheduling and budgetary matters; participate in the hiring of football and basketball head coaches; serve as a hearing board for athletic-coach grievances, and consider grant-in-aid policies. Membership on the 13-member board would be comprised of UOP students, faculty, alumni and administrators.

—A limitation on finances allocated by UOP in the operation of intercollegiate athletics so that over a three-year period no more than \$200,000 should be the actual out-of-pocket cost for the university. Expenditures for athletic programs will be reviewed at the end of three years. The report also acknowledges

a need for intercollegiate athletic budgets "to move toward self-sufficiency through increased gate receipts and increased contributions from the community."

Other recommendations in the report include:

—A belief that a well-rounded program in intramural and intercollegiate athletics is desirable for UOP.

—Support for the current operation of the Department of Physical Education and Recreation. This recommendation includes the statement that the budgets for intramural and recreational activities without credit and intercollegiate programs should be separated from the budgets of all physical education programs and each accounted for separately.

—Consensus that since athletic grants are awarded primarily on the basis of ability, as opposed to need, comparable awards be considered for scholastic merit within the UOP academic community.

Although the Task Force was not asked to review the matter of women's athletics, McCaffrey notes that these programs are "becoming increasingly important" at Pacific. He said women's competition at the intercollegiate level has been expanded from just tennis and swimming to basketball and volleyball, and that he has approved awarding at least 20 partial athletic grants-in-aid for women students at Pacific next year.

Briefly Noted

A new soundproof room will be installed soon at the University of the Pacific Speech, Language and Hearing Center in memory of the late Richard E. Holt of Stockton.

A \$1,000 check from the estate of Holt, who died last fall, was recently presented to the Center to finance completion of the room. Holt, a member of a pioneer Stockton family, was greatly interested in speech and hearing defects and research. Any other gifts received by UOP in memory of him will be applied toward additional improvements at the Center.

Dr. Kenneth L. Perrin, director of the Center, said the soundproof room is needed to handle an increasing number of patients with hearing defects.

Ten University of the Pacific faculty members have been selected as Outstanding Educators in America on the basis of their civic and professional achievements.

Those honored are Dr. Marvin H. Malone and Dr. John K. Brown from the School of Pharmacy; Dr. Diane M. Borden, Dr. Robert L. Anderson, Dr. Robert W. Blaney and Dr. Sidney Turoff from College of Pacific; Dr. R. Coke Wood of the Pacific Center for Western Historical Studies and COP History Department; Dr. Dewey W. Chambers from the School of Education, and Dr.

Richard W. Van Alstyne and Dr. Hsing-Nung Yao from Callison College.

They will be featured in a national awards volume published under the auspices of Fuller & Dees, Inc.

A total of 62 teams from all over the country qualified for the National Debate Tournament that was held on April 19-21 at University of the Pacific.

The top college debaters in the nation participated in the 29th annual tournament that was held on the West Coast for the first time.

"The Powers of the President Should Be Significantly Reduced" was the topic to be resolved at the tournament, which was won last year by Harvard.

The winner this year was Texas-based Baylor University. Baylor defeated the University of Redlands, 3-2.



PACIFIC DAY—Dedication of the Raney Recreation Area, above, and the \$3.2 million University Center, along with more than 100 events took place during the third annual "Pacific Day" that was held on Saturday, April 26, on campus.

The recreation area is adjacent to the campus gym and was dedicated as a gift from UOP Regent Winifred Raney of Turlock. Mrs. Raney stands at right with President Stanley E. McCaffrey and helps unveil the sign identifying the area as the Raney Recreation Area.

Virtually every segment of the university was on display in the day-long open house that involved displays, seminars, demonstrations, food and entertainment. The activities ranged from a Chemistry Department magic show for children to a special program for prospective students and their parents and a seminar for community businessmen.

Class Examines Life Beyond Earth

There is a strong possibility that intelligent life exists beyond earth, according to a University of the Pacific physicist now teaching a course in this subject.

"It seems almost inevitable that some other life exists," explains Dr. Neil L. Lark of the UOP Physics Department, "but is there a technologically advanced civilization interested and able to communicate with us?"

Lark, whose class on "Life Beyond Earth" goes beyond our solar system to consider the whole universe, notes that recent discoveries in astronomy indicate the building blocks of life as we know it exist throughout the universe.

"There is every indication that a large number of stars have planetary

systems around them," he says. "We are finding that space between the stars and their planets has some of the basic molecules of a living system, things like ethyl alcohol, formaldehyde and the simplest amino acids."

But how close are we to establishing that life exists in these places?

According to Lark, this is probably a long way off. "If we want to communicate to these areas we have to put the necessary money into telescopes. We have the capability through big radio telescopes, but I don't see any breakthrough until the government gives this a high priority. It is a very long range project that will require

increased federal support and confidence that it is worthwhile."

Lark feels space travel will not be the vehicle to establish any contact, and he also minimizes UFOs. "Communication will be the tool—we already are sending out signals through radio and television waves—and I think it is extremely unlikely that we have been or our being visited by other intelligent life."

His class, designed for freshman, non-science majors, is interdisciplinary in scope. "I want the students to gain some understanding of science as a current, lively and deeply inter-related activity," he said. The fields of physics, chemistry, biology and astronomy are included in the subject matter. The textbook for the class, "Intelligent Life in the Universe," is co-authored by two astronomers, I. S. Shklovskii of Russia and Carl Sagan of the U.S.

Why is he teaching the class? "I think what we are discussing is an important possible development," he replies. "We may very well hear from intelligent life elsewhere, and this would be the most important thing to ever happen to mankind."

Lark explains that the entire field has changed from being the subject of very little and rather suspect study to become an area "where some very solid work is being done." He said that in the last four years listening programs have been started at four locations—two in the U.S. and two in Russia—to monitor possible signs of life in other parts of the universe.

"When you figure that evolution on earth has taken something like four billion years to reach our current stage of development, and then consider that some of the stars have been around for at least 10 billion years, it seems logical to believe there may be some life support systems elsewhere," he concludes.

Lists Kept Confidential

Each year the university receives several telephone calls and letters from alumni, especially recent graduates, regarding sales solicitations by individuals who appear to have access to information from the university concerning names and addresses.

It has been a long standing practice that no names, addresses or other information are made available to any firm or organization outside the university. All lists are maintained with the strictest confidentiality.

In checking several of these complaints it has been found that the person making the solicitation often has been referred to the alumnus by a fellow alumnus who may have been a classmate or was otherwise acquainted with the individual involved. The practice of locating prospective customers through referral is a common practice. The university, however, does not provide information about individuals to any outside person or group without the permission of the individual involved.

Spreading the Word

We are interested in spreading the word about UOP to students who might be interested in Pacific. If you know of any prospective student(s), would you please fill in his/her name on the form below and send it to the Public Relations Office, University of the Pacific, Stockton, CA 95211.

Your Name-----		
Address-----		
City-----	State-----	Zip-----
Student's Name-----		Age-----
Address-----		
City-----	State-----	Zip-----
Name of School, if attending-----		
Year in School-----		
Can we mention your name when contacting the student? Yes— No—		

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Swimmers Capture Second At PCAA Championships

Quality proved to be better than quantity for UOP's swimming team at the Pacific Coast Athletic Association championships this year.

As a result, Gordon Collet's swimmers were able to end their 1975 campaign on a positive note—finish second in the league's annual championship event.

"I was really proud of the way our guys swam," said Collet of his understaffed squad, which managed to compile just a 7-5 regular-season record against a list of rugged opponents. "We got some excellent performances when we needed them."

Even though UOP was unable to defend its two-time PCAA title, the Tigers roared loudly in their key events, capturing six first-place finishes, six seconds and setting a pair of league records. UOP also swept to 1-2-3 finishes in the 200- and 400-yard individual medley races and six of Collet's swimmers clocked fast enough times to qualify for the NCAA championships in 10 events.

Craig Schwartz, the sophomore All-America, turned in another standout performance, defending

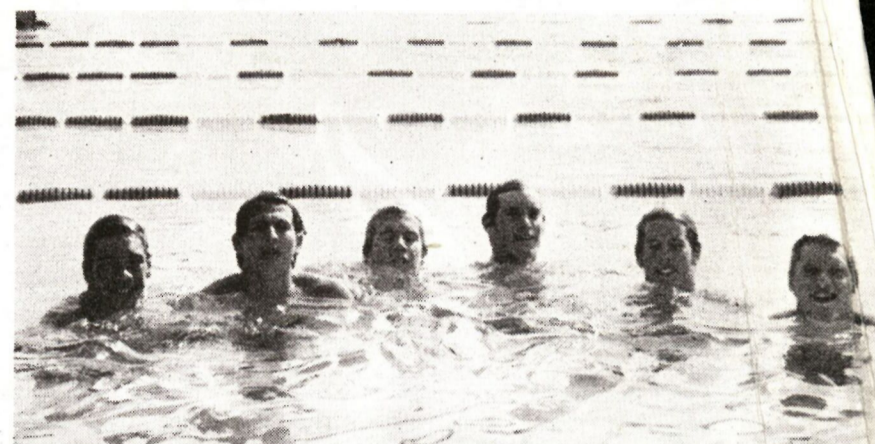
his PCAA titles in the 100- and 200-yard backstroke races, setting a league record of 1:55.1 in the 100-yard event and swimming a key lap on the school's second-place 400-yard medley relay team. He qualified for the NCAA championships in all three events.

Kevin Drake also captured a pair of league titles, winning the 200- and 400-yard individual medley races while swimming a leg on the first-place 800-yard freestyle relay team and qualifying for the NCAA finals in all three events.

Ken Edwards qualified for the Cleveland, Ohio, NCAA finals by finishing first in the 100-yard butterfly, second in the 500-yard freestyle and fourth in the 200-yard butterfly. Edwards also qualified for the NCAA championships on the 800-yard freestyle and 400-yard medley relay teams.

Gordy Smith took a pair of second-places in the breaststroke events, qualifying for the NCAA finals in the 200-yard race as a member of the 400-yard medley relay team.

Greg Boyko qualified for the NCAA title meet by swimming a speedy lap on the 400 yard medley



Pacific's swim team members include [l to r] Gordy Smith, Ken Edwards, Kevin Drake, Craig Schwartz, Jeff Passeggi and Greg Boyko.

relay team and joining Jeff Passeggi on the 800-yard freestyle relay unit.

The Tigers, who finished second in the PCAA behind Long Beach State, were able to manage just a 23rd-place ranking in the NCAA finals at Cleveland, Ohio, March 27-29, with sophomore Craig Schwartz

earning All-America Honors twice.

Schwartz, who gained All-America recognition in three events as a freshman in 1974, placed ninth in the 200-yard backstroke with a 1:51.7 clocking and took 11th place in the 100-yard backstroke in a time of 51.5.



by James L. Norvell
Director of Development

Hints for Helping Yourself and Pacific, Too

About the time you are reading this issue of the "Pacific Review," the university will be preparing to honor all the young men and women who qualify for participation in Pacific's 118th Commencement ceremonies.

These graduates and the thousands who have gone before have benefitted from the generosity of many thousands of university friends. Their gifts have made up the difference between tuition charged and the true cost of providing a fine educational opportunity. At Pacific, the tuition represents only about 75 per cent of the actual cost of an education.

As Pacific approaches her 125th Anniversary of Chartering, it is important to bear in mind that the students in the generations ahead will need similar assistance.

Almost daily, requests arrive at the university from interested and concerned individuals wanting to know ways by which they might provide financial assistance both now and in the future.

Essentially, there are two ways by which a person may assist. First is the lifetime gift. Such a lifetime gift may be made in a number of ways. The specific manner in which a

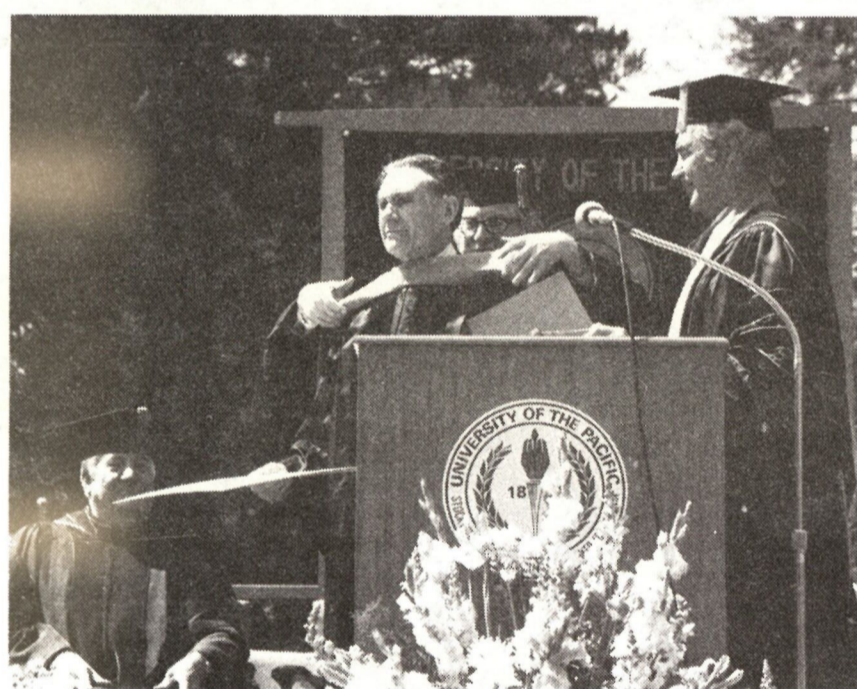
donor makes a lifetime gift will depend upon that individual's circumstances and what he or she wishes to accomplish.

The second way in which a donor may assist the university and the students she serves is to make a testamentary bequest via his or her Will.

Many persons choose to utilize a combination of the lifetime gift and the testamentary process. Usually, this combination approach is used in order to enable the donor to make a significantly larger "investment" in the university and her students than might be possible with a lifetime gift only, or with a testamentary gift only.

Once a person has decided to support his or her church, hospital, or Pacific, or some charitable organization, a careful analysis should be made of the tax-savings which could result from the gift. People who make gifts for educational purposes are generously rewarded by our country's tax laws.

The university has available a helpful booklet to assist concerned people in arriving at the correct decision. I will be pleased to forward by return mail THIRTEEN WAYS TO PLAN YOUR CHARITABLE GIFT if you will complete the request form below and mail it to my attention.



PHARMACY COMMENCEMENT—The 20th anniversary of Pacific's School of Pharmacy was observed during the commencement ceremonies that were held on campus on Sunday, April 27. At this time, 44 Bachelor of Sciences in Pharmacy and 149 Doctor of Pharmacy degrees were awarded.

The commencement speaker was Congressman John J. McFall of Manteca, who spoke on "The Role of Congress in America's Future Health Care." Above, McFall receives the honorary Doctor of Public Service degree during the ceremonies for his contributions to the local community and the country during a lengthy career in government service at the local, state and national level.

Service awards were also presented to the following seven individuals who have assisted in development of the pharmacy school during the past 20 years: George J. Filpi, William E. McCown, Edward J. Burke and Louis E. Shoneff, co-founders of the Valley Wholesale Drug Company; Mrs. Charles T. Orange of Stockton; Steven S. McCarter, owner of Salinas Pharmacies, Inc., and James L. Norvell, director of development at Pacific.

MAIL TO: JAMES L. NORVELL, DIRECTOR OF DEVELOPMENT,
UNIVERSITY OF THE PACIFIC, STOCKTON, CALIFORNIA 95211

— Please send a copy of THIRTEEN WAYS TO PLAN
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Tiger Tracks



Half Century Club

J. Russell Bodley, Conservatory of Music, '23, has been traveling quite extensively these past few years. The last big trip he took was in 1973 when he and his wife visited the coasts of Africa.

James Richard Houghton, COP '24, had his book, "No Silence," published in 1974.

Ruth Miriam (Fowler) Poisal, COP '24, is living in a house built by her husband. Located on 25.7 acres, it overlooks the Santa Clara Valley. Ruth and her husband planted and developed a garden area which includes different varieties of trees.

Grace M. Toles, COP '24, is a retired teacher and now resides in Ukiah, California.

26

Glenn D. Reavis, COP, and **M. Allene (Schuchard), COP '27**, are living in Clovis, California. Glenn retired in 1962 after teaching biology for 13 years, and serving as superintendent of Clovis elementary schools for 23 years. He is now involved in many community activities. Allene was a high school music teacher at Clovis High School 12 years and a private piano teacher. She is active in community clubs and is church choir director.

30

Walter Shore, COP, and **Madeline Shore, COP '31**, have returned from Japan where they were "short term volunteers" teaching in the Asian Rural Institute, a training center for rural leaders from Southeast Asian countries. Walter taught community development and agriculture and Madeline taught Christian Education.

31

Pauline (Tyler) Tafoya, School of Education, has traveled to Europe four times since 1969. She was in the Holy Land when war broke out in 1973. She resides in Richmond, California.

33

Robert J. Wright, COP, has retired after 27 years in the wholesale lumber business. He is living in Reedley, California where he enjoys gardening.

34

Claude A. Ward, Conservatory of Music, was in the Crystal Palace Dinner Theater production of the musical melodrama "Peril on the Pecos." He is looking forward to acting in the theater, as well as doing television and radio commercials. He lives in the Dallas, Texas area with his wife.

35

Myron J. Roberts, Conservatory of Music, retired after 34 years at the University of Nebraska. He has returned to California, and he now resides in Aptos.

40

Mildred (Baptista) Eaton, COP, returned from a month-long trip to Turkey this past fall with her husband and daughter. She visited the American Girls' School where she had been a teacher and her husband had been a business manager. They live in Seattle, Washington where she is a social worker.

44

Reverend Charles M. Pond, COP, rector of

St. Georges Episcopal Church in Chicago, Illinois, traveled to England in 1974 on a preaching trip. He has had the opportunity of preaching in Queen's Chapel Royal at the Savoy in London.

Pearl S. West, COP, M.A. '69, of Stockton, was named to the State Youth Authority Board in February by California Governor Brown. She has served on county and state juvenile boards since 1965.

47

Alice (Claxton) Taggart, Graduate School, retired in 1961 from her high school counselor position, after 40 years of teaching in elementary, junior high and senior high school. She is currently involved in many community services and travel.

49

Eloine Ralph, COP, is employed at Lawrence Radiation Laboratory in Berkeley. He has been an engineering assistant there for 24 years.

50

General Martin C. Fulcher, COP, has been named deputy chief of staff for logistics of the Strategic Air Command. He holds the Distinguished Flying Cross with two oak leaf clusters, the Meritorious Service Medal with one oak leaf cluster, the Air Medal with 14 oak leaf clusters and the Air Force Commendation Medal with one oak leaf cluster. He and his wife have a daughter and a son. They live in Tracy, California.

Frank E. Hicks Jr., COP, and **Patricia (Johnsen), COP '50**, are active in church, scouts, Masonic organizations and music. They have three children, two boys and one girl, who are very active in community affairs.

51

Leonard C. Boone, COP, is principal at Willow Creek Elementary School in Concord, California.

Don Chamberlain, COP, who brought the "two-way talk show" format devoted to the facets of human sexuality and it's voiced problems to the radio, presented a program on "Human Sexuality in the 60's and 70's" last March 6.

53

Donald P. Tafjen, COP, is assistant General Manager of Bullock's in Walnut Creek. He is married to **Virginia (Rexroth) COP '56**. They have two children, ages eight and 12, and have been living in Orinda for the past 12 years.

54

Donna (Horn) Petersen, COP, is teaching in Los Gatos Elementary School District and is vice-president of their Local Teachers Association.

56

Lino Borelli, COP, retired in 1969 from 33 years of teaching at Sonora High School. He was appointed to the Tuolumne County Planning Commission in 1970 and served as its chairman two terms. He had to resign when he was elected to the Sonora Union High School Board of Trustees in 1974. He has also been a member of the Tuolumne County Selective Service Board since 1969.

58

Barbara (Hubler) Zimmer, School of Education, taught home economics and fifth grade in Sausalito, California for eight years. Then she moved to Santa Rosa where she and

her husband built a home. Her husband is a metal shop teacher and artist. They have a daughter, 19 months old.

'59

Michael J. Resso, COP, is currently employed by Stanislaus County Schools. He also has been teaching Judo and commando Judo at Stanislaus YMCA for over five years.

'61

Gerald Webster, Conservatory of Music, and **Melinda (Barrett) '65, School of Education**, are living in Pullman, Washington where Gerald is assistant professor of music at Washington State University. He is also a professional trumpet player and was organizer and director of the Expo 1974 official music groups. Melinda is a housewife and graduate student at Washington State University. They have one son, born in November, 1969.

'62

Jack Holley, COP, Director of the Boise, Idaho Housing and Urban Development (HUD) office, was recently one of four HUD officials to receive the department's Equal Opportunity Award for 1974.

Anthony Beltramo, School of Education, is now assistant professor of Spanish and Linguistics at the University of Montana. This year, he is director of the university's Study in Mexico program, in which 15 students spend time in independent study while living with families in villages around Lake Patzcuaro, Mechoacan, Mexico.

'63

Mio (Smith), COP, graduated from San Joaquin College of Law in Fresno in 1974 and is presently Deputy Public Defender for Fresno County. She is married to **Frank R. Quatraro, School of Pharmacy '64**, and they are the parents of two children.

'64

John M. Starr, COP, after more than four years with the office of the District Attorney of Contra Costa County and previous service with the Solano County district attorney, has joined the law firm of Bray, Baldwin, Egan and Breitwieser. He lives with his wife and two daughters in Concord, California while awaiting completion of their new home in Clayton Valley.

Don Stagnaro, COP, and **Kathy (Arbios), COP '67**, are the parents of a baby girl, born September 10, 1974. They live in San Jose where Don is the head varsity football coach and a P.E. teacher at Westmont High School. Kathy is now retired from teaching first grade in the Los Gatos School District.

George H. Hess, COP, has resigned from his teaching position at the University of California, Davis School of Medicine, and has entered private practice in Carson City, Nevada.

Dr. Paul D. Starr, COP, presently professor of sociology at the American University of Beirut in Lebanon, recently had an article published in "Contemporary Sociology." The November, 1974 edition published his review of "The Blending of Races" by Gist and Dworkin.

'66

Ted Woodley, COP, is licensed as a stock and gold broker, and holds licenses in commodities and life insurance. He was recently registered and licensed with Securities Exchange Commission to write newsletters on investments. His office is in Los Angeles, California.

Douglas R. McAdam, COP, and **Joan (Marcus), School of Education '68**, are the parents of a baby boy, born in July, 1974. Doug has been admitted to partnership of Berger, Lewis and Company, Certified Public Accountants.

Wayne Cooper, School of Engineering, went to work after graduation for Lockheed as a structural engineer. In 1967 he married Diana Acradi. After a year at Lockheed he went to work for Texas Instruments as a production engineer. After two years in Texas he returned to California where he is now working on the family farm where he was born and raised. He and his wife have three children. In 1974 he was named one of five "outstanding Young Farmers" in the state.

Maxine (Korn) Bigler, Elbert Covell College, has responsibility for 13 schools in her new position in the Office of Education for Migrant Children at Oroville, California.

What have you been doing lately? Tell us what's happening with yourself and your family. We are interested in hearing all the news. Write to Diana Lee Clouse, director of Alumni and Parent Relations, University of the Pacific, Stockton, CA 95211.

'67

Polly C. Marliani, School of Education, was named to the planning commission for a four year term by the Manteca City Council. She is an active member of the steering committee for the Early Childhood Education Project at Lincoln School in Stockton.

Carole (Heston) McCarthy, School of Education, has taught second and third grade students in the Stockton Unified School District. She now lives in Fair Oaks, California where her husband is employed by the Department of Transportation. They have a son and daughter, ages four and three, respectively.

Richard Ranson, COP, is practicing law in Colorado Springs, Colorado. He and his wife Judy are expecting their first child in September.

'68

Mark A. Cooper, Raymond College, and **Janice (Jones), COP '70**, live in Clearlake Park, California. Mark is practicing in his own dental office and is involved in dental education in the local schools. Janice is a speech therapist for the Konocti Unified School District.

Juan Molina, Elbert Covell College, is a candidate for the master's degree in Physics at the University of Colorado on a scholarship from the Universidad Industrial de Santander.

Rixio Parra, Elbert Covell College, is a candidate for the Ph.D. degree in Physics at Georgia Tech.

Fred Land, COP, is working with R & D Associates, a private research firm in Santa Monica. He plays the piano and composes in his spare time.

'69

Rogelio Brarda, Elbert Covell College, is

studying for the Ph.D. degree in business administration at Golden Gate University in San Francisco.

Wesley A. Sheehy, Elbert Covell College, is sales representative for the Masonite Corporation on the San Francisco and Monterey Peninsulas. Susan (Young) Sheehy has taught as a reading and math learning disabilities expert for the past four years.

Mark Fulmer, COP, is a staff producer for KRON-TV (NBC) in San Francisco. His six-part series, *GAM SAAN HAAK: A History of the Chinese in America*, has been nominated for an Emmy Award. In addition he has produced a nine-part children's series dealing with the performing arts, titled "In The Round," which appeared in March.

Andrea Benjamin Chang, School of Pharmacy, is employed as assistant supervisor of the out-patient pharmacy department at Letterman Army Medical Center at the Presidio in San Francisco. He is married to Rose Louie, and they have two daughters.

Alice (Wilson) Specht, Raymond College, lives in Lubbock, Texas where she is working as Reference Librarian at the Lubbock City Council Library. She is also working on her M.B.A. degree at Texas Tech University.

Nancy Claire (Roberts), COP, married Andrew Selme of the British Merchant Navy on March 5, 1975. They will live on board ship eight months of the year.

David Judson, COP, is an Air Force pilot at Vance Air Force Base in Oklahoma. He spent one year in South East Asia. He is married to Jennifer Morris.

70

Gladys M. Andersen, Graduate School, spent a sabbatical year in England. She has also traveled in the summers since her graduation to Denmark, Germany and Greece. She is currently teaching at Delta College in Stockton.

John J. Chappell, School of Pharmacy, and **Alma Jean (Loechler), School of Pharmacy '71**, have a little girl, born October 4, 1974. John spent two years at the U.S. Public Health Service Hospital in Galveston, Texas, one year at the V.A. Hospital in San Diego and is now chief pharmacist of Center City Hospital in San Diego. Alma Jean worked at the University of Texas Medical Branch Hospital in Galveston and is now employed by Thrifty Drug Stores in San Diego.

Thomas Wood Moynahan, School of Education, Graduate School '74, is at San Jose State University working in the Educational Counseling Program for another master's degree. He and his wife have one year old twin girls. They live in Morgan Hill, California.

Dr. Tracy L. Trotter, COP, has begun his internship and residency training in Pediatrics with the Phoenix Hospitals Affiliated Pediatrics Program in Phoenix, Arizona, after graduating with a Doctor of Medicine from the Bowman Gray School of Medicine of Wake Forest University in Winston-Salem, North Carolina. He was honored by receiving the Pediatric Merit Award. His wife **Anne (Banker) COP '70**, is planning on starting a private practice as a speech therapist. She has received her certificate of Clinical Competence in Speech Pathology from the American Speech and Hearing Association.

Walter Andrade, Elbert Covell College, is in business and consulting in Portoviejo, Ecuador.

Ana (Chu) Payne, Elbert Covell College, had an article published in *CHEMISTRY* about Chemistry in Europe and China. She is employed by the Raychem Company in South San Francisco.

Fred A. Sheehy, Elbert Covell College, works for the Ministry of Industry and Tourism in the provincial government of Ontario, and resides in Toronto.

Haris Dolores Vasquez, Elbert Covell

College, is employed by Ford Motor Company de Chile.

'71

Helen Lenore (Davidson), School of Pharmacy, and **Paul Schutte** are the parents of **Kristen Lenore**, a girl, born October 8, 1974. They own **Olson's Pharmacy** in Turlock where they live.

John West, Callison College, has returned after two years in Australia, where he taught in elementary schools. On the return journey he and Nancy travelled through Africa and Europe. They are now living in San Diego where John is going for a teaching credential at the U.S. International University.

Vicente L. Bermudez, Elbert Covell College, is a professor of Didactics and General Pedagogy at the Universidad de Guayaquil and was recently named by the Ministry of Labor and Social Welfare as Director of the "Hogar Infantil de Varones."

John Germ, III, School of Pharmacy, is in his fourth semester at Guadalajara School of Medicine.

Christopher Piazza, Conservatory of Music, is choral director at Northgate High School in Walnut Creek. He will marry Jodi Leedy this June 28 in Pleasant Hill, California.

Richard L. Martin, School of Education, was elected to the position of County Superintendent of Schools in Alpine County in June, 1974. Upon taking office in January, he was also appointed District Superintendent of both schools.

'72

Rick Karr, COP, has returned from his North African Peace Corps assignment and was married in July, 1974. He is now a professional personnel counselor with Snelling and Snelling Employment Service in San Jose.

Alan Keith Davis, Conservatory of Music, is currently employed by Electrolux in West Covina, California.

Jack Delman, Callison College, is teaching as a Peace Corps Volunteer at Outer Islands High School, Falalop, Ulithi Atoll, Yap, Western Caroline Islands, 96943.

Patricia L. Morris, COP, is flying for American Airlines. She lives in Chicago, Illinois.

Celeste (Mello) Bingham, Elbert Covell College, and husband, **Dennis**, are parents of a girl born in November. They live in Logan, where Dennis attends Utah State University.

Rick Claspill, Elbert Covell College, is administering a school for children of migrant agricultural workers. His wife, **Ann (Alvarez)**, teaches first grade.

Luis Gordon, Elbert Covell College, was elected President of the Student Association at Monterey Institute of Foreign Studies, where he is studying for the master's degree in Political Science.

Marian Markley, Elbert Covell College, is an Equal Opportunities specialist at the Bureau of Reclamation in Sacramento and continues graduate studies at Sacramento State University in the field of business administration.

Jorge Verdi, Elbert Covell College, is attending the American Graduate School of International Management (formerly known as "Thunderbird") in Arizona.

Ruth (Wood), COP, married **Gonzalo R. Flores** of Quito, Ecuador. She is attending Loyola Law School in Los Angeles.

'73

Dan McNeil, School of Pharmacy, and **Debra (Peterson), COP '74**, are the parents of a baby girl. Dan is employed at Bell Pharmacy in Sacramento.

Marcia (Williams) Jamal, Callison College, is completing her M.F.A. degree in World Music with specialization in Indian music at the California Institute of the Arts. She lives with her husband, **Sulaiman A.**, in Bangalore, India.

Daralyn Esther (Anderson), COP, married **Daniel Nathan Tejano** on March 22, 1974 in

Morris Chapel. She is working on her elementary teaching credential. Both she and her husband studied in 1973 at Maharishi International University in La Antilla, Spain. Daniel is enrolled here at Pacific.

Christine Anne (Madsen), School of Education, married **Lt. Anthony Edward Stiegelman**, an officer in the Supply Corps, United States Navy on January 25, 1975. They are living in Honolulu, Hawaii and will be stationed at Pearl Harbor for the next two years.

Robert E. Hayes, Jr., COP, worked at Lloyds of London for a year and returned to the United States in December. He is now working with **Stewart Smith Mid America, Inc.**, in the Aviation Department in Chicago, Illinois.

Haino Bumester, Elbert Covell College, is continuing his studies in medical school in Brazil.

Martha (Fuentes) Burnett, Elbert Covell College, teaches Spanish to adults while maintaining her regular position in the Urban Renewal division of the federal agency for Housing and Urban Development in Sacramento.

Mary Merchant Jaspersen, Graduate School, is director of the Learning Center for Children in Santa Cruz, California.

Hugh Lee, COP, is involved in an individualized instruction program in Knightsen School in Contra Costa County. He is also a professional photographer who had worked in commercial advertising prior to teaching. He resides with his wife in Pleasant Hill, California.

George B. Johnson, Elbert Covell College, was assigned as Banking Services Officer in the Wells Fargo Bank in Woodland, California after completing management training in San Francisco.

Ponce Pierson, Elbert Covell College, is teaching private classes in Spanish and history at the Pasadena (California) City College.

Kimberly Reed, Elbert Covell College, is working as bilingual assistant in a primary school while she continues graduate work in English as a Second Language at Sacramento State University.

Felipe Sanchez, Elbert Covell College, serves as Organizer of the Department of Technical Assistance at Technicon Venezuela, S.A. in Caracas.

Jerri (Stuto) Dubendorf, Elbert Covell College, works for the Department of Social Security in Sacramento. Her husband, **Jim**, is a student at Sacramento State University.

Dawn Young, Elbert Covell College, is in a graduate program at U.C.L.A.

Rodrigo Fulueta, Elbert Covell College, a Chilean student, is studying for his M.B.A. degree in the graduate school at Santa Clara.

Shelia Swan, Callison College, is taking graduate studies in history at the University of Hawaii.

Theodore (Ted) Thomas, Callison College, after 18 months in Japan working at film making, is again at Walt Disney Productions in Los Angeles. He is preparing for graduate work in film making.

'74

Daniel Haggard, Callison College, is living at International House in New York, working on a master's degree in early childhood education at Banks Street School.

Eduardo Araya, Elbert Covell College, is doing graduate work at UOP.

Olga Gomez Mendoza, Elbert Covell College, is continuing her studies at Marine Biology at Universidad de Bogota Jorge Tadeo Lozano.

Steve Homing, Elbert Covell College, serves as consultant and chief of coordination for the teaching of English as a Second Language for missionaries in the Campus Crusade for Christ (Movimiento de Agape) at San Bernardino headquarters.

Duncan Howard, Elbert Covell College, spent last summer in Colombia and has enrolled at Fuller Theological Center.

Juan Luna, Elbert Covell College, was accepted for graduate study at Drew University in Madison, New Jersey.

Patsy Venable, Elbert Covell College, is engaged in graduate studies at George Washington University in Washington, D.C.

Ronald Kaku, School of Pharmacy, married **Nikki Ogimachi** on December 14, 1974 in Morris Chapel. He is employed as a pharmacist in Campbell and they are residing in San Jose.

Dayna Arleen Petersen, COP, recently completed a medical information program at Pfizer's New York Training Center. She is now a professional representative of Pfizer Laboratories Division of Pfizer, Inc.

Jefferson B. Armstrong, Raymond College, is in Washington D.C. working for the Founding Church of Scientology. He soon will be ordained as a minister and also will be involved in an advance training course in Ethics.

Christy Collins, COP, is currently serving in the United States Peace Corps in Loga, Niger in the field of health education. She received four months of training in Naimey, Niger in the native language, French and health procedures.

Suzanne Chaffin, School of Education, who had been substitute teaching in the Manteca School District, is teaching French and home economics at Patterson High School.

Janet Noel Bolognini, School of Education, is teaching third grade at St. Gertrude's Catholic School in Stockton.

Curtis Edward Stika, COP, and **Sharon LoReen Karstens** were married on January 4, 1975 in Morris Chapel. He works in the display advertising department at Tracy Press in Tracy.

In Memoriam

Margaret Estelle Camp '30, COP, Graduate School '32, died on March 17, 1975 in Burbank, California. She was a member of Phi Sigma Gamma, had a master's degree in languages, and spoke and wrote french, spanish, italian and german. She was also involved in many community activities. She retired as an employee of the City of Los Angeles on November 1, 1973 after 25 years of service.

Oren O. Curtis '22, COP, died on September 9, 1974. He was active in civic affairs, president of Realty Boards, senior director of Hawaii and San Francisco Investment Co., Inc., on the Board of Directors of Y.M.C.A. in Oakland, a member of Rotary and Common Wealth in San Francisco and a member of Pacific's Half Century Club.

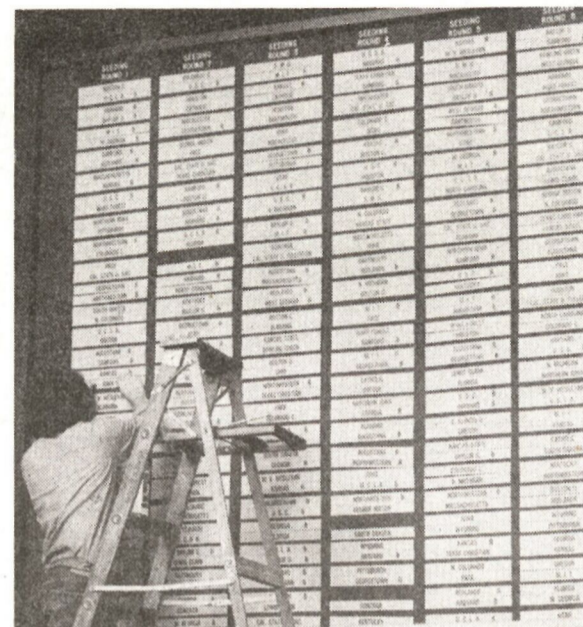
Ruth Saw, School of Education '47, died this past January. She taught at Stagg High School and the former Stockton High School. She was a past president of Weber Institute, Young Ladies Institute, and a member of the Retired Teachers Association and Senior Citizens.

Reginald Gianelli, School of Engineering '31, died in February. A native of Stockton and a retired chemist, he was a veteran of World War II and a member of American Legion Post 22. He was also past president of Lodi Lions Club and a member of American Society of Entologists and St. Ann's Catholic Church. He is survived by his wife, **Leota**, who resides in Lodi.

Springtime Potpourri



Pacific Day was a success this year with the various schools and colleges planning many activities. Above, the physical education and recreation department put on an aikido demonstration.



A student arranges listings of the 62 schools and colleges from throughout the country who participated in the 29th annual National Debate Tournament held April 19-21. Baylor University won in the finals, with Redlands University receiving second place.



Weekly non-denominational chapel services have returned to Pacific. Students and faculty enjoy the 20-minute service held in Morris Chapel on campus each Wednesday. Rabbi Bernard Rosenberg, above, spoke at the first service.



Donald P. Sutton, a junior football player at Pacific, helps a football enthusiast at a Tiger Cub Program sponsored by the Athletic Foundation in conjunction with McDonalds. The kids are able to participate in basketball and baseball clinics, too. These events are put on by the Pacific coaching staff and athletes.



Engineering students participate in a trial run of their 750-pound canoe that they built. The canoe was entered in a race at the Rancho Seco nuclear power plant near Sacramento. The event, limited to concrete canoes, was sponsored by the American Society of Civil Engineers. UOP placed fourth in the consolation race.

PACIFIC REVIEW

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STOCKTON, SAN FRANCISCO,
SACRAMENTO, CALIFORNIA

COLLEGE OF THE PACIFIC/RAYMOND COLLEGE/ELBERT COVELL
COLLEGE/CALLISON COLLEGE/CONSERVATORY OF MUSIC/
SCHOOL OF EDUCATION/SCHOOL OF PHARMACY/SCHOOL OF
ENGINEERING/SCHOOL OF DENTISTRY/McGEORGE SCHOOL
OF LAW/SCHOOL OF MEDICAL SCIENCES/GRADUATE SCHOOL