ESTABLISHMENT OF SCHOOL OF ARCHITECTURE UNDER STUDY

Cal Poly President Robert E. Kennedy has announced receipt of a recommendation from George J. Hasslein, head of the Architecture and Architectural Engineering Department, asking that the department's status be changed to that of "School of Architecture." He added that Hasslein's recommendation has received unanimous endorsement of the 36 teaching faculty members of the department.

Dr. Kennedy stated that the proposal was reported to the President's Council on October 6, 1967, and has been referred to the college's Faculty-Staff Council for consideration and recommendation by that body of elected representatives of the entire faculty and staff. In his letter to the chairman of the Faculty-Staff Council, Dr. Corwin M. Johnson, the president, included the following explanatory remarks:

"The Architecture Department now has an enrollment of 926 students, even though there has been a limit placed on enrollment in this department since May 1. Our Long Range Educational Plan, Phase II, calls for the addition of a number of new curricula which would be natural offerings of a School of Architecture: BS degree programs in city and regional planning (1968-69), construction engineering (1969-70), landscape architecture (1969-70), and city and regional planning (1970-71). The department already offers curricula in architectural engineering and architecture, the latter being a five-year program accredited by the NAAB."

Dr. Johnson reported during the President's Council meeting that he planned to announce receipt of the proposal at the October 11, 1967, meeting of the Faculty-Staff Council. He added that the council's Executive Committee will assign responsibility for a study to a five-man ad hoc faculty committee for later report and recommendation to the full council.

CAL POLY ACCOUNTING STUDENTS RANK AMONG NATION'S BEST

Accounting students enrolled in the Business Administration Department last year were among the nation's best, according to results of the College Accounting Testing Program for 1966-67. The Cal Poly students placed first and second, respectively, among colleges and universities of similar size in the intermediate and advanced levels of the tests, which are sponsored by the American Institute of Certified Public Accountants.

Owen L. Servatius, head of the Business Administration Department who reported the recently-received results, said that students of 294 colleges and universities took part in the 1966-67 tests. Of the 29 Cal Poly students who took the tests, 13 at the intermediate level were among the top 10 percent. At the advanced level, 10 of the 23 Cal Poly students who participated scored in the upper one-fourth of those who took the test.
Representing Cal Poly, San Luis Obispo, at the inauguration of Robert C. Kramer, October 24, as president of Cal Poly, Kellogg-Voorhis, will be President Robert E. Kennedy, Academic Vice President Dale W. Andrews, Acting Administrative Vice President Harold O. Wilson, and Roy E. Anderson, chairman of the campus Inauguration Committee and a member of the Business Administration Department faculty.

President Emeritus Julian A. McPhee will be a platform guest at the ceremony at Pomona. Other members of the campus faculty attending in an official capacity will be Howard C. Brown, head of the Ornamental Horticulture Department, who will represent Ohio State University; George R. Mach, a member of the Mathematics Department faculty who will represent Kappa Mu Epsilon national honorary mathematics society; and Leon F. Osteyee, head of the Mechanical Engineering Department, who will represent the American Society of Mechanical Engineers.

NEW FACULTY GRIEVANCE PROCEDURES APPROVED

President Robert E. Kennedy has announced his approval of new Faculty Grievance Procedures, effective October 6, 1967. The new grievance procedures were developed and recommended by the Faculty-Staff Council and reviewed by the President's Council and will be issued this week as Administrative Bulletin 67-9. Additional copies may be obtained from the Personnel Office, Administration Building, Room 110.

In approving the new procedure, President Kennedy stated that in as much as agreement between the statewide Academic Senate and Trustees of the California State Colleges on grievance procedures did not appear to be imminent, it is imperative that Cal Poly have a set of grievance procedures acceptable to its faculty. He stated further that when the Trustees adopt statewide procedures, those procedures just adopted must be examined for possible revision of local procedures.

NAMES OF JOURNALISM, PRINTING, AIR CONDITIONING DEPARTMENTS CHANGED

The names of the Technical Journalism, Printing Engineering and Management, and Air Conditioning and Refrigeration Engineering Departments have been changed effective immediately. They become the Journalism, Printing Technology and Management, and Environmental Engineering Departments, respectively. Each of the new names will be reflected in the 1968-69 catalog when it becomes available next spring.

CONSULTATIVE COMMITTEE ON SELECTION OF AGRICULTURE DEAN ANNOUNCES MEETING

The Consultative Committee for Selection of a Dean of Agriculture has scheduled a second open meeting for the benefit of those wishing to learn about the committee's work and progress. Location of the meeting, which will last from 11:00 a.m. to noon, Thursday (October 19), will be Room 222, Erhart Agriculture Building. In a related action, the committee has asked that members of the faculty and staff knowing of individuals who should be informed of the vacant dean's position contact one of its members or Mrs. Mary Scrivner by calling 546-2112, so that appropriate information can be sent.
START OF INTERDISCIPLINARY MAJOR IN CHILD DEVELOPMENT SLATED FOR NEXT FALL

An interdisciplinary degree major in child development will be offered at Cal Poly for the first time next fall. To be offered by the School of Applied Arts, the new degree major will place special emphasis on the behavioral sciences, child development, and literature, art, and music, and will lead to the bachelor of science degree in child development.

It will utilize courses and faculty of the Education and Home Economics Departments of the applied arts school and the Social Sciences Department of the School of Applied Sciences. Dr. Marie S. Pfeiffer, head of the Home Economics Department and an authority in child development and family life, will serve as coordinator for the new major.

One of the primary purposes of the new curriculum will be to prepare persons interested in becoming specialists, teachers, and administrators for nursery schools and children's centers. It is also being planned to prepare young people for professional careers with family services agencies and child development programs.

The new degree major will become the third of its type to be offered by California's state college and university systems. Similar programs exist at California State College at Hayward and at University of California at Davis. Present estimates indicate that some 50 students will enroll in the program when it opens next fall. About 25 are expected to complete the major during its second year, increasing to about 50 by the fifth year.

"EL RODEO" ANNOUNCES FACULTY PORTRAIT DAY

A faculty portrait day has been scheduled for tomorrow (Wednesday, October 18) from 7:30 a.m. to 7:00 p.m. by El Rodeo, the student yearbook. It will take place in the old powerhouse located at the corner of South Perimeter Road and Cuesta Avenue, near the natatorium. Photographs taken during that time by a professional photographer will be at no cost to members of the faculty. Tomorrow's portrait day will be the only opportunity for faculty to have their pictures taken for El Rodeo this year. Appointments will not be necessary.

REVIEW OF "WOMEN OF LIGHT" SCHEDULED FOR BOOK REVIEW PROGRAM

Women of Light, a companion volume to Men of Fire by Walter Russell Bowie, will be the subject of the featured review during the Books at High Noon luncheon program scheduled for next Tuesday (October 24), beginning at noon, in the Staff Dining Room. Mrs. Marie S. Pfeiffer, head of the Home Economics Department, will be the reviewer.

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON
COLLEGE HOUR CONCERT SCHEDULES RATCLIFFE-DAVIDSON PIANO DUO

Two of the Central Coast area's finest concert pianists will be the featured artists for the first College Hour Concert of the 1967-68 season. Mrs. Rosalie Davidson and Ronald V. Ratcliffe have announced a program of classical and contemporary music for their concert scheduled for Thursday (October 19), starting at 11:00 a.m., in the campus theater.

Ratcliffe is a member of the Music Department faculty, a post he has held since 1963, while Mrs. Davidson is the wife of H. P. Davidson, head of that department. Both are accomplished musicians and have been frequent performers of the College Hour Concert Series. Programmed for Thursday morning's concert, which will be presented free of charge, are numbers by Mozart, Chopin, and Milhaud.

The concert series is sponsored by the Music Department. Programs already planned for the 1967-68 season, its fifth, include a performance by the Cal Poly Symphony, November 16, and other campus music groups. Clifton Swanson, who joined the faculty last month, will direct the symphony orchestra on that occasion.

CSEA CHAPTER SLATES TALK BY ASSEMBLYMAN KETCHUM

Assemblyman William M. Ketchum of Paso Robles will be the speaker for a luncheon meeting of the campus chapter of the California State Employees' Association that is scheduled for tomorrow (Wednesday, October 18), beginning at noon, in the Staff Dining Room. A Republican, Ketchum has just completed his first session in the California Legislature as representative of the 29th Assembly District which encompasses a large portion of Kern and San Luis Obispo Counties.

REMINDER ON PERSONAL TELEPHONE CALLS RECEIVED

A Management Memo received on campus from the state Department of General Services serves a reminder on the use of state telephones for personal purposes by employees. The memo calls attention to Section 4513.3 of the State Administrative Manual which provides that personal calls may not be made over state leased lines (ATSS) and that personal long distance calls may not be made from state telephones unless arrangements for separate billing for the calls are made at the time they are placed.

In commenting on the reminder, College Business Manager Donald S. Nelson said last week that college policy on such matters is outlined in detail in the Employees' Handbook. Responsibility for control over telephones rests with the members of the faculty and staff to whom they are assigned. Control over toll calls is the responsibility of department heads.

DEAN OF STUDENTS WILL ADDRESS STAFF CLUB LUNCHEON GATHERING

Dean of Students Everett M. Chandler will be the speaker for the weekly luncheon meeting of the Cal Poly Staff Club being planned for Thursday (October 19), starting at noon, in the Staff Dining Room. Title of his remarks will be "Troubled Youth in College."

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON
Robert E. McCorkle, Agricultural Business Management and a member of the Cal Poly/Zambia project team, has written two articles on farm management which have been published in the African nation. A discussion of how to make farm management decisions appears in a recent issue of Farming in Zambia, a quarterly magazine, and a guide on labor and equipment inputs required for various agricultural enterprises in Zambia published by that nation's Department of Agriculture.

Dale W. Andrews, academic vice president of the college, was the keynote speaker for the opening convention session of the California State Grange in Riverside yesterday (Monday, October 16). He told those in attendance at that city's municipal auditorium that eradicating hunger from a world with an exploding population is one of the most complex tasks that man has ever set for himself. "Putting a man on the moon is simple by comparison," Dr. Andrews continued.

Roger Bailey and Howell Pinkston, both Education, have had their art work accepted for inclusion in the California Design V exhibit, which will be shown for the first time at the Pasadena Art Museum next spring. Bailey's work is a lidded pot and vase of pottery, while Pinkston's is a cast silver pendant and a silver with tropical wood sculpture. Following its opening exhibit, the show will move to Sacramento where it will be displayed as part of the first California Exposition.

P. C. Pendse, Biological Sciences, is the author of a recently-published scientific paper and has been appointed book reviewer for a well-known science magazine. The paper, titled "Cytogenetics of Crested Wheatgrass Triploids," was written with a fellow biologist, Douglas R. Davey, as co-author, for the July-August issue of Crop Science. Dr. Pendse's appointment as reviewer for Bio Science Magazine became effective with that publication's October issue.

More than 150 young people from high schools in San Luis Obispo and Santa Barbara Counties attended the annual Future Farmers of America Field Day held on campus last Saturday (October 14). Twelve high schools were represented at the affair.

Richard C. Wiley, head of Welding and Metallurgical Engineering, has been named recipient of one of the American Welding Society's Adams Memorial Memberships for 1967. The award includes the granting of a full member grade membership in the society, plus several publications. It serves as a means of encouraging and assisting educators in maintaining their interest in the society.

CAL POLY WOMEN'S CLUB SLATES MEETINGS OF WALKING, NEWCOMERS, AND ARTS GROUPS

Meetings of three of its special interest sections have been announced for the remainder of October by the Cal Poly Women's Club. Sections included in the announcement include the Walking Section, which will meet at Laurel Lanes Bowl for a walk in the Southwood area of San Luis Obispo at 9:00 a.m. next Tuesday (October 24); the Book, Music, and Art Section, which will meet in the home of Mrs. Emmett Bloom, 283 Lincoln Street, San Luis Obispo, at 8:00 p.m. on the same date; and the Newcomers Section, which will meet in the home of Mrs. Byron Harrison, 1856 Corralitos, San Luis Obispo, at 8:00 p.m., October 25.

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON
CAMPUS RADIO PROGRESSES

Campus radio has taken several big steps toward reality in recent days. Following recommendation by the President's Council, a campus radio guideline development committee has been appointed by President Robert E. Kennedy. The go-ahead signal has been given for making an application to the Federal Communications Commission for a campus FM license.

In establishing the committee, Dr. Kennedy appointed Glen Smith of the English and Speech Department faculty as its chairman. Other members include four students to be named by Associated Students, Inc., President Rush Hill; Dean Carl C. Cummins of the School of Applied Arts; Willard M. Pederson, head of the English and Speech Department; faculty representatives of the Technical Journalism, Electronic Engineering and Music Departments; and a representative of the dean of students.

President Kennedy has asked that the guidelines committee complete its work no later than December 1. In addition, he has authorized Chairman Smith to proceed with the application to the FCC for the license and with investigating the possibility of leasing an existing FM facility.

LEWELLYN APPOINTED TO COUNSELING AND TESTING POST

Louis W. Lewellyn, a member of the Counseling and Testing Center's staff for nearly ten years, has been appointed acting associate dean, counseling and testing, by President Robert E. Kennedy. The appointment finds Lewellyn replacing Joics B. Stone, who vacated the counseling and testing position to become associate dean, academic planning, earlier this fall, until a permanent replacement can be selected.

Lewellyn, who was associate dean, counseling and testing, from 1959 to 1961, first joined the Cal Poly faculty in 1957. After brief absence late in 1961, he returned and has been in continuous service since. Prior to becoming a member of the college staff, he held several positions in business and industry, was an officer in the US Navy, and served as a counselor for the San Francisco Unified School District.

PLACEMENT CALENDER -- INTERVIEWS ON CAMPUS THIS WEEK

APPLIED MAGNETICS CORPORATION. Noah Evans, personnel manager, and T. W. Russell, chief engineer, will interview seniors in EE and EL for positions in the areas of magnetic head design, logic circuit design, solid state circuit design, and systems design and analysis. (10/17)

GETTY OIL COMPANY (formerly Tidewater Oil Co.). G. C. Wishart, division petroleum engineer, will interview seniors in EE, EL, and ME, as well as other engineering majors interested in oil production operations. (10/17)

BECHTEL CORPORATION. Richard S. Jamar, Jr., supervisor, college relations, and Lore Hinkleman, assistant chief civil/structural engineer, will interview seniors in EE, ME, and WM. (10/17)

THE UPJOHN COMPANY. T. L. Bryan, district sales supervisor, will interview seniors in all majors with some biological sciences background for pharmaceutical sales representative positions. (10/17)

(Continued on Page 7)
PACIFIC DIVISION, AAI CORPORATION (Aircraft Armaments). J. William McNamee, personnel manager, will interview seniors in EE and EL for logic, analog circuit and systems design work. (10/17)

INTERNATIONAL BUSINESS MACHINES. Harley A. Thronson, corporate college relations, will be available from 10:00 a.m. to 12 noon, and from 1:30 to 4:00 p.m. in the Placement Office conference room, Adm. 213A. All interested students and faculty are welcome to stop in any time and talk informally with Mr. Thronson about opportunities in all IBM operations. Mr. Thronson leads the following team of IBM representatives who are providing formal employment interviews for seniors:

- IBM, Data Processing Division. R. J. Cuyler, recruiting coordinator, data processing, Los Angeles, and R. A. Dourian, branch manager, data processing, Santa Barbara, will interview seniors in the applied arts, all engineering majors, math, physical sciences for positions in the Data Processing Division. (10/17)

- IBM, Information Records Division. R. Lemon, sales manager, information records, Los Angeles, will interview seniors in all majors for positions as sales representatives. (10/17)

- IBM, Office Products Division. C. Jackson, branch manager, office products, Santa Barbara, will interview seniors in all majors for positions as sales representatives. (10/17)

- IBM, Field Engineering Division. R. Stern, manager, Field Engineering Division, Santa Barbara, will interview seniors in EE, EL, ME, physics, math, and TA to work with customer personnel. (10/17)

- IBM, Federal Systems Division. W. Van Eysden, manager recruiting, federal systems, Los Angeles, will interview seniors in all engineering majors, math, and all sciences. (10/17)

- IBM, Systems Development Division and Systems Manufacturing Divisions. J. Houston, Systems Development and Systems Manufacturing Divisions, San Jose, will interview seniors in business administration, chem, EE, EL, IE, math, ME, and WM. (10/17).
PLACEMENT CALENDAR (Continued from Page 7)

RAYTHEON, MISSILES SYSTEMS AND SPACE AND SPACE AND INFORMATION SYSTEMS DIVISIONS. L. S. Sagely, wage and salary analyst, Missile Systems Division, will interview seniors in EE, EL, ME, math, and physics. (10/18)

COMPUTER SCIENCES, El Segundo. Don Krause, employment manager, will interview seniors in all engineering majors, math, and other applied arts and sciences majors. (10/18)

CITY OF SAN LUIS OBISPO, POLICE DEPARTMENT. Capt. Don Englert will interview students in all majors, degree not required, for positions as police patrolmen. Applicants must be over 21 and under 35. (10/18)

AMERICAN AIR FILTER COMPANY, INC. E. A. Smith, personnel manager, and R. J. Heggie, personnel assistant, Defense Products Group, will interview seniors in AC and R, EE, IE, and ME for positions in design, test, research and development in St. Louis, Mo., and Louisville, Ky., and for sales opportunities in major metropolitan locations throughout the country. (10/19)

LEO A. DALY COMPANY. Donald D. Clement, personnel director, will interview seniors in architecture, architectural engineering, AC and R, EE, and ME. (10/19)

PRATT AND WHITNEY AIRCRAFT. Representatives of the engineering department will interview seniors in aero, chem, EE, EL, IE, ME, math, physics, and WM. (10/19)

SIGNETICS CORPORATION. Jim Lewis, professional placement, will interview seniors in chem, EL, IE, ME, and physics. (10/19-20)

SALT RIVER PROJECT, Phoenix, Ariz. B. V. O'Steen, employment supervisor, will interview seniors in EE, IE, and ME. (10/20)

HUGHES AIRCRAFT COMPANY, El Segundo. Edward R. Beaumont, supervisor, professional employment, will interview seniors in EE, EL, and ME. (10/20)

GENERAL PRECISION, INC., LIBRASCOPE GROUP, Glendale. Bruce E. Larson, professional staffing representative, will interview seniors in EE, EL, and ME. (10/20)

DATA DESIGN LABORATORIES, Ontario. C. J. Fisher, personnel director, and C. H. Billington, supervisor, will interview seniors in EL, math, and physics for positions in priority-assigned military programs. (10/23)

RYAN AERONAUTICAL COMPANY, San Diego. John M. Kershaw, professional placement representatives, will interview seniors in aero, accounting, EE, EL, IE, ME, and physics. (10/23)

UARCO, INC. W. E. Gordon, Oakland plant manager, will interview seniors in applied arts, business administration, IE, and printing, for positions at Oakland or Riverside in the company's management training program. (10/23)

ROHR CORPORATION. G. J. Balkam, senior employment representative, will interview seniors in aero, IE, ME, and WM. (10/23-24)

(Continued on Page 9)
MARYSVILLE JOINT UNIFIED SCHOOL DISTRICT. Leonard L. Larson, director of personnel, will interview teaching candidates for elementary positions and secondary positions in biological sciences, chem, English, industrial arts, and math and any other teaching candidates interested in the Marysville area. (10/24)

LITTON INDUSTRIES, ELECTRON TUBE DIVISION. Robert J. Moore, industrial relations manager will interview seniors in EL and physics. (10/24)

GENERAL ELECTRIC COMPANY. R. W. Coyle, E. L. Wyneken, and R. J. Skilton will interview December graduates in aero, chem, AC and R, EE, EL, IE, math, ME, physics, TA and WM for positions in marketing, manufacturing, or research, development and design, at all locations and activities throughout the United States. (10/24)

BETHLEHEM STEEL CORPORATION. Jerry J. Bentley, college relations representative, West Coast, will interview seniors in architectural engineering, business administration, EE, IE, ME, math, physics, TA and WM for the company's 1968 Loop Course, a training program which leads to careers in research, steel plant operations, sales, mining, accounting, and shipbuilding. (10/24)

TOUCHE, ROSS, BAILEY AND SMART, Los Angeles. Tom Gogo, audit supervisor, and Julian R. Bockerman, coordinator of college recruiting, will interview seniors in accounting and engineering. (10/24)

DEADLINE FOR ARTICLES APPEARING IN NEXT WEEK'S STAFF BULLETIN IS FRIDAY NOON
Tuesday, October 17
Noon Books at High Noon Luncheon Program S D R *

Wednesday, October 18
All Day El Rodeo Faculty Portrait Day Old Powerhouse *
Noon California State Employees' Association Luncheon Program S D R *

Thursday, October 19
11:00 a.m. Consultative Committee for Selection of a Dean of Agriculture Open Meeting Erhart Ag. 222 *
11:00 a.m. College Hour Concert - Davidson-Ratcliffe Piano Duo Theater *
Noon Cal Poly Staff Club Luncheon Program S D R *
4:00 p.m. Varsity Water Polo - Cal Poly vs. Cerritos College Natatorium

Friday, October 20
1:30 p.m. Freshman Football - Cal Poly vs. San Fernando Valley State College Mustang Stadium

Saturday, October 21
1:30 p.m. Varsity Soccer - Cal Poly vs. Westmont College PE Field
8:00 p.m. Varsity Football - Cal Poly vs. San Fernando Valley State College Northridge

Tuesday, October 24
9:00 a.m. Cal Poly Women's Club - Walking Section Meeting San Luis Obispo *

* -- See article for further information.