

5,000 persons.

people—jammed miles of down—[Nam.

UCSC History 1965-69

UCSC Science, Library Units Win Architectural Honors

Two major buildings on the UCSC campus received architectural awards today at the department of Health, Education and Welfare, Washington, D.C.

Natural sciences unit No. 1 received a first place award and library unit No. 1 received an award of merit from the American Institute of Architects and the Educational Facilities Laboratories in collaboration with the Bureau of Higher Education.

The awards were presented by Commissioner Harold Howe II, of the U.S. Office of Education,

to UCSC Librarian Donald T. Clark, who represented the local campus.

Architect for the \$2.58-million natural sciences structure was William Stephen Allen, of Anshen and Allen of San Francisco. Containing 81,500 square feet, it was built by Nomellini construction company of Stockton. Construction started in March, 1964, and ended in September, 1965.

The natural sciences building consists of three central buildings: a three-story labora-

tory, classroom and faculty office; a one-story building containing two lecture halls, one with a 250-seat capacity and the other with 100; and a one-story shop-storage unit.

The building is of concrete, with columns and wall panels of precast concrete and floor slabs of post-tensioned, lightweight concrete. Copper-clad parapets hide roof equipment. The lecture hall roof is sheathed in copper.

Structural engineer was T. Y. Lin and Associates International, mechanical and electrical engineer was Gaynor Engineers, and landscape architect was Douglas Bayliss, all of San Francisco.

Architect for the library was John Carl Warnecke, of John Carl Warnecke and Associates of San Francisco. The \$2.32-million building was constructed by Rothschild, Raffin and Weirick, Inc., of San Francisco. Started in January, 1965, and completed in September, 1966, it contains 102,600 square feet.

The building consists of four stories surrounding an interior open-air reading court. It is made of reinforced concrete, with some use of wood in balcony rails and in the interior finishing. Concrete, poured in place, is expected. Wall panels on the top floor are pre-cast exposed aggregate concrete.

The library is located amid redwood trees, including circles of 150-foot second growth cathedrals. It is within 10 to 15 minutes' walking distance from the residential colleges.

Structural engineer was Isadore Thompson, mechanical and structural engineer was Keller and Gannon, and landscape architect was Thomas D. Church, all of San Francisco.

The UCSC facilities were two of 29 winning buildings selected from 258 entries throughout the nation. All were federally funded in part, under Title I of the Higher Education Facilities Act of 1963. Natural sciences was granted \$1 million and the library \$923,098 under the federal act.

A special bronze plaque will be installed in the natural sciences unit in recognition of its first-place honor.

(Pictures of the two UCSC prize winners are on Page 11 of today's Sentinel.)

Phony Opens Tonight