

21 California students in summer program at SIO

June 14, 1966

Twenty-one California students are among 40 outstanding high school students from throughout the United States who have been chosen to participate in an eight-week summer program of study in oceanography and marine biology at the University of California, San Diego's Scripps Institution of Oceanography.

The students, all with strong backgrounds in science and mathematics, were selected from over 850 applicants for the current program which will run from June 27 to August 19.

The summer science training program, sponsored by the National Science Foundation, will give these students an opportunity to participate in full-scale laboratory research. Each student will be individually assigned to a faculty member and will serve on a research team in laboratory investigations.

Similar summer programs have been offered by the Scripps Institution for the past eight years through grants by the National Science Foundation. This year, for the first time, students unable to commute will be housed in student dormitories on UCSD's Revelle College campus.

California students who will participate in the summer program are:

Stephen Ahern, 16, son of Dr. and Mrs. Ira Ahern, of Newark. A student at Newark High School, he will work with Dr. Warren Butler, Professor of Biology, on electron transport reactions of photosynthesis.

Anita Chew, 16, daughter of Mr. and Mrs. Byron Chew, of San Diego. A Morse High School student, she will work with Mr. I. Morgan Wells, Research Assistant, on the influence of hydrostatic pressure on the ability of hemoglobin to combine with oxygen.

David Cole, 17, son of Mr. and Mrs. John V. Cole, of Whittier. A student at Whittier High School, he will work with Dr. Gustaf Arrhenius, Professor of Marine Geology, on the crystallization of solids.

Fred Cook, 16, son of Mr. and Mrs. John V. Cook, of Sunnymead. A student at Moreno Valley High School, he will work with Dr. Douglas Inman, Professor of Oceanography, on measurement of waves.

Daniel Davids, 16, son of Mr. Daniel Davids, of Sacramento. A student at Hiram Johnson High School, he will work with Dr. Edward Goldberg, Professor of Chemistry, on clay mineralogy of airborne materials.

Dean Denno, 16, son of Mr. and Mrs. Theodore F. Denno, of San Diego. A Crawford High School student, he will work with Mr. Lee Waterman, Laboratory Technician, on a carbon dioxide project.

Lore Dobler, 16, daughter of Mr. Gilbert H. Dobler, of Coronado. A Coronado High School student, she will work with Mr. William Riedel, Associate Research Geologist, on sediment cores from the floor of the Indian Ocean.

James Ehleringer, 16, son of Cdr. Henry G. Ehleringer, of San Diego. A student at Madison High School, he will work with Dr. Edward W. Fager, Professor of Marine Ecology, on the ecology of the Garibaldi.

John Garrison, 16, son of Mr. and Mrs. John J. Garrison, of San Diego. A student at Crawford High School, he will work with Dr. Francis P. Shepard, Professor of Submarine Geology, investigating coastal changes and study of sediment samples from submarine canyons.

Gerald Hall, 17, son of Mr. Donald W. Hall, of San Diego. A student at Morse High School, he will work with Dr. Richard Rosenblatt, Assistant Professor of Marine Biology, on the systematics and ecology of fishes of the Gulf of California.

Wayne E. Hogue, 16, son of Mr. E. Wayne Hogue, of Visalia. A Redwood High School student, he will work with Mr. Brian G. D'Aoust, Research Assistant, on the biochemistry of fish blood.

Steve Jenner, 17, son of Mrs. Daisy C. Jenner, of San Diego. A Mission Bay High School student, he will work with Dr. Clay Perry, Professor of Mathematics and Director of the UCSD Computer Center, in the Computer Center.

Taylor Kingston, 17, son of Mr. and Mrs. Thomas Kingston, of San Diego. A Mission Bay High School student, he will work with Dr. George Harvey, on the study of the biology, organic chemistry and physics of the sea surface.

Martin Krag, 16, son of Dr. Cletus L. Krag, of Stockton. A Lincoln High School student., he will work with Dr. H. Schwassmann, Assistant Research Anatomist, on studies of the visual system in fishes.

Robert McAdams, 16, son of LCDR Robert B. McAdams, of San Diego. A student at Morse High School, he will work with Dr. Valeria deSaussure, Associate Specialist, on properties of sea water.

Donna Nasset, 16, daughter of Mr. and Mrs. Lawrence O. Nasset, of San Diego. A student at Morse High School, she will work with Mr. Andrew Soutar, Laboratory Technician, on paleo oceanography.

Joyce Owashi, 16, daughter of Mr. and Mrs. Leo Owashi, of San Diego. A Morse High School student, she will work with Dr. Perry in the Computer Center.

Carol Shedd, 16, daughter of Mr. and Mrs. Milton C. Shedd, of Newport Beach. A student at Newport Harbor High School, she will work with Dr. Carl Hubbs, Professor of Biology Emeritus, on marine Vertebrates of the California peninsula.

Evan Shaffer, 16, son of Mr. and Mrs. Evan Shaffer, of San Diego. A Point Loma High School student, he will work with Dr. Inman on the measurement of waves.

Barbara Slotten, 17, daughter of Mr. Donald R. Slotten, of Los Alamitos. A Western High School student, she will work with Dr. Goldberg on clay mineralogy of airborne materials.

Samuel Wilson, 16, son of Mr. and Mrs. Abraham H. Wilson, of Sherman Oaks. A student at U.S. Grant High School, he will work with Dr. Tjeerd van Andel, Research Geologist, on studies of the mid-Atlantic Ridge and the deep Pacific.

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