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Science program opens new frontiers

By Sean Nelson

Of the Emerald

High school students from Portland to Los Gatos, Calif. will take part in the University's 1987 Oregon Summer Science Experience program, July 17 through July 31.

Participants will have the opportunity to work with internationally recognized researchers, according to Ralph Barnhard, assistant chemistry department head and program director.

"Participants can expect to gain a clear understanding of how scientists work and of today's science frontiers in such areas as molecular biology, plate tectonics and atomic physics," Barnhard said.

"It's their chance to sample the cutting edge of science, to hear about scientific advancements from some of the people who make them and to view science as a viable career choice," Barnhard added.

Students will gain first hand experience through lectures and

laboratory work in biology, chemistry, physics, artificial intelligence applications and alternative technologies. They also will be introduced to sophisticated research tools used at the University such as lasers, electron microscopes, a linear accelerator and telescopes.

Participants also will take weekend field trips to the newly remodeled Oregon Institute of Marine Biology at Charleston and the Pine Mountain Observatory at Bend.

Eugene high school students selected to participate are Anne Dickinson, daughter of John and Cynthia Dickinson, and Derik Broekhoff, son of Jan and Marna Broekhoff. Both are seniors at South Eugene High School. The third participant, Nayma Glenn, is a junior at Willamette High School and is the daughter of Nora and Roland Glenn.

Anne Dickinson's area of scientific interest is

biochemistry. She presently has a 3.89 G.P.A.

"Within biology and chemistry courses you have to get what knowledge you can from normal biology courses which have biochemistry in (the structure of the course at South Eugene High School)," Dickinson said.

"That (biochemistry) might be my career," Dickinson added.

Dickinson is also interested in archeology and paleoanthropology.

Nayma Glenn's area of scientific interest is astronomy. She presently has a 3.64 G.P.A.

"There are only general level courses (in astronomy at Willamette High School)," Glenn said. "But physics and chemistry deal with some areas of astronomy," Glenn said.

Glenn also is interested in chemistry and the science of light. "There was some holography being done last year," Glenn said. She hopes to see it again this year. The lasers excite her interest, she said.

Et al.

Pi Gamma Mu Honor Society will meet today at 5:15 p.m. on the lawn between Chapman and Condon halls.

College Republicans will meet today at 3:00 p.m. in Century Room C. Contact Tim Cushing at 484-3152 for more

information.

Mortar Board Honor Society will meet at 4:30 p.m. today on the lawn between Gilbert and Fenton halls.

Deadline for submitting Et als to the Emerald front desk, 300

EMU, is noon the day before publication. Et als are run only once. Events with a donation or admission charge will not be considered. Events occurring nearest the publication date and campus events will be given priority.

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