New scholarships, funds available

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1929 graduate with a master of science degree in agricultural and biological chemistry. The scholarship was created from a bequest from her mother's estate.

The scholarship will be available to all first-year graduate students enrolled or planning to enroll in a research program in physiological or biological chemistry. To be considered, they must have a graduate record examination score, grade point average and letters of recommendation indicating outstanding potential.

Recipients will be selected by a special committee composed of two faculty members appointed by the head of the department of biochemistry, microbiology, molecular and cell biology and two faculty members appointed by the head of the department of chemistry. All recipients will require approval from the Office of Student Aid.

• The Dorothy M. Kelley Memorial Scholarship to recognize undergraduate students enrolled in the College of Business Administration who have demonstrated excellence in scholarship, community service and leadership.

Kelley, who died last year, was the mother of Eugene J. Kelley, dean of the University College of Business Administration. Funds for the scholarship have been received as gifts from family members and friends in the memory of Dorothy Kelley. The balance of the fund will be received as a bequest from the estates of Eugene and Sharon Kelley, daughter of Dorothy Kelley.

To be considered for the scholarship, students must be full-time undergraduates, who have demonstrated the above qualities, in the College of Business Administration.

The scholarship will be awarded by the scholarship committee of the college with the approval of the Office of Student Aid.

• The Willis L. McClennan Memorial Scholarship to recognize both undergraduate and graduate students in agronomy in the College of Agriculture who have a need for additional funds to complete their education.

McClennan, an Agricultural Extension staff member from 1957 until his death last year, was a University alumnus. He received his bachelor of science degree in horticulture in 1952 and his master of science and Ph.D. degrees in agronomy in 1961 and 1963. He had been a professor in the College of Agriculture since 1974.

All full-time undergraduate and graduate students majoring in agronomy with a special interest in wood control and conservation tillage and who have demonstrated academic ability and financial need are eligible for the scholarship.

Recipients will be selected by the scholarship

committee of the College of Agriculture with the approval of the Office of Student Aid.

• The Bruce V. and Elsa Ottinger Weidner Scholarship to benefit the Alpha Chi Omega Sorority and chemistry majors.

An outstanding member of the sorority and a fulltime undergraduate student majoring in chemistry will be recognized by the scholarship. One scholarship will be awarded to a member of Alpha Chi Omega who has contributed substantially to the welfare of the chapter. First preference will be given to a sorority member majoring in chemistry; second preference will go to a member majoring in home economics education.

A second scholarship will be awarded to an undergraduate student majoring in chemistry who has expressed an intention to pursue a career in analytical chemistry.

Each recipient must have completed at least nine terms, or the equivilant, of undergraduate studies. One recipient will be selected by the University Faculty Senate Committee on Student Affairs, Awards and Scholarships on the recommendation of the sorority's chapter adviser.

The second will be selected by the scholarship committee of of the College of Science. Both scholarships will be approved by the Office of Student Aid.

Two senior officials resign from University

communication.

"I'm very interested in the prob-

lems that concern the information

society that is upon us now and

will come upon us in the future,"

Gross said. "All the growth indus-

tries in the next 10 years are

communication industries. There

is no one that will not be touched

by the whole world of information

Gross said he would like to start

an institute for mass communica-

tion, which, in addition to having a

"think-tank atmosphere," would

help develop a curriculum in com-

Asked to outline his accomplish-

ments at Penn State, Gross said he

has worked for the last four years

to increase the University's

awareness about the Capitol Cam-

that keeps flowing out."

munication studies.

Continued from Page 1. pus and its potential. research teams in the field of "I hope that I made

"I hope that I made people in the University community aware of the fact that a University presence is possible at Capitol Campus," Gross said. "As I've said so often, the University needs an urban campus."

At the campus, Gross said he has tried to raise academic standards and standards for promotion and tenure. Several buildings have also been planned or approved, Gross said.

"Within the next few years there will be a genuine University campus here," Gross said.

The University recently announced that Stanley N. Miller, professor of social science and education at the Capitol Campus, has been named the acting provost and dean of the campus, effective July 1.





