

'Outstanding Fraternity' Cup To Be Awarded at Banquet

The cup for the Outstanding Fraternity of the year will be presented at the Interfraternity Council-Panhellenic Council banquet, to be held at 5:45 tonight in the Nittany Lion Inn.

The award is based on fraternity activities during the year, rated on a point basis. The award will be presented by Robert Bullock, retiring president of IFC.

Beta Theta Pi won the award for the past three years, tying with Phi Delta Theta in 1953. Last year Phi Gamma Delta finished second to the Beta's, followed by Phi Delta Theta, Sigma Alpha Epsilon, Alpha Zeta, and Beta Sigma Rho in that order.

The fraternity which showed the most scholastic improvement in the past year will receive the Sigma Chi trophy. The period covers the time between the Spring semester of 1955 and this fall. Last year Theta Chi won this trophy. They jumped from 44th to 17th place in the fraternity standings.

Sing Winners Due
An added feature of this year's banquet will be the announcement of the winners of the IFC-Panhel Sing. Each winner will receive a trophy. This year the winners were not announced after the Sing finals, held Sunday night, but were withheld at the request of Edmund Kramer, Greek Week chairman. Last year Tau Kappa Epsilon and Kappa Alpha Theta won the titles. If the two repeat they will be given permanent possession of the trophies under a new rule established two years ago.

The sorority having the highest average for the fall semester will receive the outstanding sorority scholarship award from Joanne Caruso, retiring president of Panhel. Last year Beta Sigma Omicron took this award.

Hanson to Speak
The guest speaker for the banquet will be the Reverend Henry W. A. Hanson, retired president of Gettysburg College. Hanson,

Beaver Dam Support Voted By Ed Council

Education Student Council last night voted to financially support the development of the proposed Beaver Dam recreation area, located nine miles from State College in Logan State Forest.

A committee, consisting of David Faust, chairman, Nancy Scholl, Sandra Reimer, Nancy Peterson, Ruth Johnson, Jeannette Kohl, and Joanne Seaman, was appointed to investigate the possibility of financial aid from the College of Education.

Council Gets Allocation
Faust, acting vice president, told council members that each year council receives an allocation of about \$1500 or 25 cents for each student enrolled in the College of Education. He suggested that part of this sum be donated to the Beaver Dam recreation area. No definite action was taken.

All-University Cabinet last week passed a motion to donate \$5000 to the project and expressed the desire that other interested groups donate additional funds to complete improvement to the area. A final vote on the motion must be taken at tomorrow night's Cabinet meeting before it can be passed.

McCoy Issues Statement
Ernest B. McCoy, dean of the College of Physical Education and Athletics, said Monday that his college has no funds at present to contribute to the Beaver Dam project.

It had been suggested that the College of Physical Education and Athletics donate insurance money from a ski lodge that burned down six years ago to the proposed recreation area.

This college, along with the College of Education, the College of Agriculture, and the College of Home Economics, pioneered in the plan to obtain the site.

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who holds B. A. and M.A. degrees from Roanoke College and a B.D. degree from Lutheran Theological Seminary, was ordained a Lutheran minister in 1904. He has held pastorates in Pittsburgh and Harrisburg before coming to Gettysburg in 1923.

The winners of the Greek Week Poster Contest will also be given by Bullock and Miss Caruso. Last year Phi Epsilon Pi and Gamma Phi Beta won the poster contest.

Forty Zoologists Discuss Animal Sounds Records

More than 40 leading zoologists from France, Germany, England, and the United States are attending a conference on "Recording Animal Sounds for Use in Behavioral Studies" at the University.

The four-day conference is studying procedures for recording animal sounds and hearing technical papers on insect and animal acoustics.

College Unions Elect Donovan Vice President

George L. Donovan, director of Associated Student Activities and manager of the Hetzel Union building, has been elected vice president of the Association of College Unions.

Donovan has been a regional director for the past three years and has served on the executive committee of the association.

Dr. Earl Harper, of the State University of Iowa, has been elected president of the association.

Traffic Court Fines Three Students \$11

Traffic Court Monday fined three students a total of \$11.

Five cases were tried by the court. One traffic violation was dismissed, and one \$3 fine suspended.

A sum of \$9 was collected for violations, while \$2 was collected for failure of a student to report to the Campus Patrol office within 24 hours after receiving a ticket.

Spring
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Here

Graduates

in Engineering... Physics... Mathematics

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Staff Representatives
will be on campus to discuss your future
Friday, April 20
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Both divisions of Lockheed are engaged in a long-range expansion program in their fields of endeavor.

California Division activities in Burbank cover virtually every phase of aircraft, both commercial and military. 46 major projects are in motion, including 13 models of aircraft in production - extremely high-speed fighters, jet trainers, commercial and military transports, radar search planes, patrol bombers. The development program is the largest and most diversified in the division's history. New positions have been created for graduates in: Aeronautical, Civil, Electrical and Mechanical Engineering and Mathematics and Physics.

Missile Systems Division, Van Nuys, California specializes in the technology of guided missiles. Its research and development cover virtually every field of scientific endeavor, and offer Engineers and Scientists problems of increasing complexity. Positions are open for B.S., M.S. and Ph.D. candidates in: Aeronautical, Electrical and Mechanical Engineering and Mathematics and Physics. In addition, a scholarship program leading to M.S. Degrees has been established for those able to qualify for graduate standing.

This broad expansion program is creating new positions in each division. Graduates in fields of Aeronautical Engineering, Electrical Engineering, Mechanical Engineering, Mathematics and Physics are invited to investigate their role in Lockheed's expansion.

Separate interviews will be given for each division.

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