Harvard's Dean Keppel To Speak At Scholastic Enthusiasm Meeting

Dean Frank Keppel will be the lead off speaker at the Conference as the Development of Scholastic Enthusiasm to be held at MIT's Endicott House on the west-end of February 25 and 26.

Dean Keppel is a graduate of Harvard University and the American Academy in Rome. He has done graduate work in the History and Philosophy of Education at Harvard.

He has held the position of Assistant Dean of Freshmen at Harvard, Secretary of the Joint Army and Navy Committee on Welfare and Recreation, U. S. Army Information and Education Committee, Assistant to the Provost at Harvard University, and presently Dean of the Faculty of Education at Harvard.

Dean Keppel is a member of the American Society of School Administrators, the National Committee on Teacher Education and Professional Standards, and the White House Conferences on Education.

The Conference is sponsored by the Student Branch of the American Society of Mechanical Engineers, and financed by ASME, Pi Tau Sigma, the Course VI Student Faculty Committee and the Baker Memorial Institute.

Dave Given Award By Quadrangle Club

In a special meeting of the Quadrangle Club last Tuesday night, President Jim Benenson '58 made a presentation to Paul Davis '58 "with awards thanks for outstanding service to Field Day 1955 from the Quadrangle Club". Although Davis, a member of the organization, played a vital role in the 23-0 victory of the sophomore class over the frosh on Field Day, planning most of the project, he was not aware of the above inscription.

In earlier business John Irwin '58 and Ed Sullivan '58 were appointed to begin preliminary canvassing for freshman athlete of the year. The award is given annually by the Q Club to the outstanding freshman athlete, with overall participation being the most important factor. Irwin was last year's winner.

Benenson also announced that nominations for next year's members would be opened shortly.

HILLEL

Parim services including a reading of the Megilla will be held by Hillel in the Chapel tomorrow, Saturday evening, Feb. 25, at 7:00 p.m. Hamantaschen will be served; all are invited. The dance previously scheduled for this occasion will be held at a later date.

SELECTIVE SERVICE TEST

The Selective Service College Qualification Test will be given on April 19, 1956. The deadline for applications is March 8, 1956. Applications are available in room 14-S136.

MANAGERIAL OPENINGS

The Athletic Association announced that there is an opening for both managers and assistant managers of intramural swimming and squash.

Anyone interested in either position should notify the secretary of the Athletic Association in their offices in Walker Memorial, or call Tom O'Connell at 8-0201.

PARENTS are INTERESTED!!

Send them...

The Tech

CONVAIR

(SAN DIEGO)

Representatives will be here February 28, 29

TO INTERVIEW

ELECTRICAL, MECHANICAL, AERONAUTICAL ENGINEERS ABOUT TO GRADUATE

At Convair, in beautiful, smog-free San Diego, California, you will find the diversity of challenging, far-reaching projects that offers you the unlimited career opportunity you seek.

This is young country, brightened, exciting country — the very heart of the busy, vital aircraft and missile industries. And good, young engineers are needed now to grow with new, long-range aircraft and missile programs.

You will find the Convair Engineering Department a genuine "engineer's" engineering department — imaginative, energetic, explorative. You will discover the very latest engineering equipment, excellent working conditions, salary, personal job advantages, and opportunities for continuous education.

Remember these facts about Convair:

Convair was awarded the Nation's first production missile contract and the first production contract for continuing education.

Convair has a completely integrated electronic development program.

Convair has the greatest diversity of aircraft engineering projects in the country, including high performance fighters, heavy bombers, large flying boats, transports, trainers, seaplane fighters, vertical take-off aircraft and guided missiles.

Convair has a completely integrated electronic development program devoted to advanced development and design on missile guidance, avionic projects, radar systems and special cathode ray tubes.

Now you are invited to get full information about your career at Convair. Talk it over with our Convair Engineers on your campus soon.

GROADING CIVIL ENGINEERS interested in the field of aircraft structure are also invited to apply.

Graduate degree candidates in Engineering, Mathematics or Physics are invited to discuss Convair opportunities in the general field of advanced engineering analysis and design.

CONVAI ENGINEERS WILL INTERVIEW ON YOUR CAMPUS FEBRUARY 28, 29

Please arrange appointment now!

CONVAI

A Division of General Dynamics Corporation

Sunny, smog-free San Diego on the coast of Southern California offers you a way of life unexcelled by most in the Nation's finest west coast climate. Beach and inland winter skiing, hunting, fishing, camping, golf, tennis, mountain and desert sports. Hollywood and U.S. Mexico are all within minutes.

Most likely to succeed — in more ways than one

He rates a hand from his prof, not only for fencing the mostbuckets, but also for knowing how to pick his clothes. This Arrow University button-down shirt is beautifully tailored gigihorn in an authentic tartan, $5.95 — also available in oxford cloth (choice of nine colors), $5.00.

When worn together with Arrow chino slacks, (pleats front and back strap) they mark the influential guy on campus. Slacks, $5.95.