

# Ballet Group To Perform In Rec Hall

The National Ballet of Canada, celebrating its tenth anniversary, will appear at 8 p.m. April 9 in Recreation Hall. Ticket distribution will begin at 1:30 p.m. Wednesday, April 5, at the Hetzel Union desk.

The company was established in October, 1951, to offer talented Canadian dancers the chance to undertake a ballet career in Canada.

The first training school was held in September of that year in which the new members received concentrated professional training for their first performance given two months later.

Since that time, the company, has toured each season playing all over Canada and in many U.S. cities. In 1954, the company performed in the Carter-Barron outdoor amphitheatre in Washington, D.C., with such success that Celis Franca, artistic director, was presented the Gold Key to Washington. She was the second Canadian in history to receive this honor.

In 1957-58, the company extended its tour to include Mexico which brought added fame to the National Ballet.

The National Ballet of Canada presents full-scale productions with scenery and costuming, orchestral accompaniment and a distinguished cast of soloists.

Heading the list of soloists are Lois Smith, prima ballerina, and David Adams, premier danseur. The musical direction is handled by conductor George Crum, who has been with the company since its establishment in 1951.

The Ballet's repertoire is large and includes full-length classics as well as contemporary works by European and American choreographers.

A typical newspaper comment is seen in the Houston Post: "The Canadian National Ballet is easily the most notable ensemble of its kind now touring the cities of this nation."

# 'Backyard' Built for TV Set

By DICK LEIGHTON  
When University television officials couldn't bring their TV cameras to a backyard, they decided to bring a backyard to their TV cameras.

A genuine backyard, complete with "house" and shrubbery, is being constructed in the enclosure to the left of the main entrance of Sparks. The scene, with a full-scale pink and white house backdrop will be used for the University's daily "Farm Home and Garden" show.

William H. Folwell, assistant professor of agricultural extension, said that the program has been held in the enclosure before, "but the bare stone walls in the background didn't look too homey."

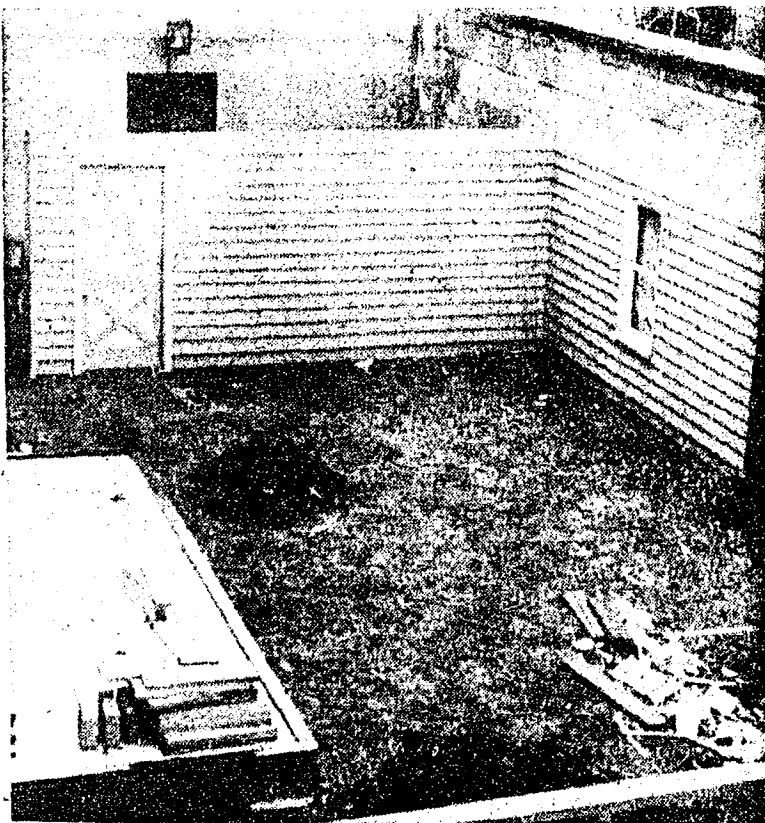
The cameras will be transported via a window in Sparks to a platform at the left of the house, Folwell said. A large lattice-work is being constructed between the house and classroom windows. This will serve the double purpose of shutting off a distracting scene to students in class and preventing televiewers from seeing a sociology class in the backyard.

The set will be used to show off such things as shrubbery and trees, Folwell said. Every morning before the program, different shrubs and trees will be planted in the set, he said. When the program is over, the trees, etc., will be taken up again.

The yard and its new setting will be used for the first time on Monday, Folwell said. He said by that time he hopes that a lighting problem arising from the glare of the walls will be solved.

"Farm Home and Garden" is broadcast over channel 10 in Altoona and is the only University program that is not produced for student consumption, Folwell said.

"The program has a rather large range," Folwell said, "and we want it to be as professional as possible." The program is received as far south as West Virginia, as far north as Kane, as far east as Harrisburg and as far west as Indiana, Pa.



—Collegian Photo by John Beauge

**TELEVISION HOUSE:** A television stage which will resemble a house and a backyard is taking shape in the dug out area just south of the main entrance of Sparks. The project, which is due to be completed by April 15, will be used for live televising over station WFBG in Altoona.

# Chem Physics Summer Plan

The summer program for the College of Chemistry and Physics will be equivalent to previous summer sessions, Floyd Carnahan, assistant dean of the college, said yesterday.

Enrollment will probably be higher since each course will only be offered once during the summer instead of several times as under the old three session summer program, Carnahan said.

In planning chemistry and physics courses for the summer the department must consider the fact that many students have a wallet size picture. We can not offer some of the more specialized courses because they are only taken by a small number of people, and it isn't economical to offer them when some students are unable to be here, he added.

# LA Council Forms Due

Applications for the Liberal Arts Student Council should be returned today to 138 Sparks with a wallet size picture.

# Piano Recital Will Honor Lowenfeld

Irene Schreier, Vienna-born concert pianist, will present a program of music by Schubert and Beethoven Tuesday, April 11 at the Hillel Foundation Auditorium in memory of the late Dr. Viktor Lowenfeld.

Lowenfeld was head of the department of art education from 1946 until his death last year. He enjoyed an international reputation in art education.

Miss Schreier, whose music was very much admired by Lowenfeld, has chosen a program consisting of Schubert's "Sonata in A-Minor, Opus 143"; "Six Bagatelles" by Beethoven; "Schubert's 'Impromptu in F-Minor,' Opus 142, No. 1; and Beethoven's "Sonata in E-Major, Opus 109."

A frequent recitalist, Miss Schreier has appeared also as soloist with orchestra and chamber music groups from coast to coast. She began her music studies in Vienna at the age of six, and two years later came to this country. Her first public appearance was made in San Francisco at the age of 11. She has had extended tours of Europe and was a prizewinner at the First International Competition in Munich.

# Pattee Buys Films Of Official Papers

The Pattee Library has purchased microfilm copies of the papers of nine United States presidents, Ralph J. McComb, Librarian, announced recently.

Produced by the Library of Congress in Washington, D.C., the microfilm is part of a series on U.S. presidents. Eventually all presidential papers will be put on microfilm and the Pattee Library hopes to purchase all of them, McComb said.

The nine presidents are: James Monroe, Martin VanBuren, W. H. Harrison, John Tyler, Zachary Taylor, Franklin Pierce, Abraham Lincoln, Chester Arthur and Grover Cleveland.

# Sophomore Wins Art Contest Award

Julian Hamer, sophomore in counseling from Boalsburg, won first prize in an art contest sponsored by Pi Gamma Alpha, honorary art fraternity.

Second place was awarded to Robert Kline, junior in arts and letters from Easton. Timothy Hewes, junior in applied arts from State College, won third place.

Thirty-five of the entries are now on display in Waring. They will also be shown in Pollock 1, Redifer and the Hetzel Union Building in the near future.

# Seniors—what can Kearfott's personalized training program offer You?

Check the experiences of These Recent Graduates



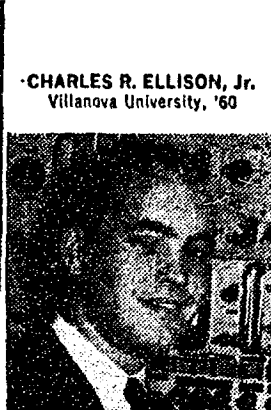
JAMES T. ORRICO  
Stevens Institute of Technology, '60

During his training program, Jim has already gained valuable experience in two diversified areas. In the Gyrodynamics Test Engineering Laboratory, he worked on the design of transistor circuitry and test equipment. At present, he is assigned to the Field Service Department which is responsible for preparing manuals and technical courses. Jim plans to expand his experience even further—into both administrative and technical areas of Gyrodynamics. Eventually, he intends to concentrate on highly advanced systems engineering. Right now he's busy laying the groundwork in the broad spectrum of specialties which systems engineering embraces. Jim feels that this training program is tailor-made to prepare him for exactly the kind of work he wants to do.



PETER L. TODD  
Cornell University, '57

Because Pete wanted first-hand experience in several engineering areas—development, design, testing, and manufacturing, he was given engineering responsibilities on a variety of projects. During his assignment to the Systems Electronics Laboratory, for example, he helped develop and test an aircraft navigation system that is now fully operational. After completing his training program, Pete decided to ask for permanent assignment to the Precision Wound Components Section. One of the most important advantages of working at Kearfott, Pete reports, is the project engineer approach. Under it, you can develop specific skills, and, at the same time, gain the engineering perspective that comes from seeing a project through from concept to completed product.



CHARLES R. ELLISON, Jr.  
Villanova University, '60

What impressed Charlie most about his Kearfott training program was the immediate opportunity to apply theoretical analysis and optimum design techniques to realistic and stimulating problems. At the same time, he gained a comprehensive experience in the many other engineering aspects of carrying a project through to completion. Encouraged by tuition reimbursement and company sponsored courses, Charlie is now continuing his academic training toward an MS degree—and perhaps beyond. With midtown New York only 40 minutes away, he has easy access to the many fine colleges within the New York/New Jersey area—Columbia, NYU, Stevens, Newark College of Engineering, and others.



VINCENT MONTALTO, Jr.  
Penn State, '60

Summer employment with the company in 1959 gave Vince all the reasons he needed to join Kearfott after graduation. He likes the way Kearfott Project Engineers STAY WITH A PROJECT—from the study phase right through design, prototype, production, and reliability testing. They are not only responsible for all technical aspects, but for quality and price structure of finished hardware as well. Vince finds this philosophy opens the way for growth along a variety of paths—gives him experience and perspective in practically every phase of engineering. A family man, Vince enjoys pleasant suburban living with his wife and son in a nearby community—one of many fine residential areas within a 10-mile radius.

**A career with a company whose size has grown 20-fold in ten years**

—From 300 to 6000 Employees  
—25 New Laboratories

Kearfott's remarkable record of expansion is a reflection of its achievements in electronics, electro-mechanical components, precision instrumentation—and now, the development of complete systems. The continued expansion of the company means exceptional growth opportunities for recent graduates in all six major divisions:

- Systems Engineering Division
- Gyrodynamics Division
- Electro-mechanical Division
- Precision Components Division
- Electronics Division
- Power Equipment Division

In keeping with the dynamic atmosphere at Kearfott, a personalized training program gives the young engineer the freedom to explore many engineering fields before selecting the broad area best suited to his career interests. Performance leads quickly to advancement through Kearfott's policy of PROMOTION BY MERIT. For detailed information, see the Kearfott representative when he visits your campus.

# ON CAMPUS INTERVIEWS APRIL 14 FOR ASSISTANT PROJECT ENGINEERS

Make an appointment now with your Placement Director, or write to Mr. Francis X. Jones, Technical Placement Supervisor.



KEARFOTT DIVISION  
GENERAL PRECISION, INC.

Little Falls, New Jersey



**For SPRING and EASTER Vacations**

**SPECIAL COLLEGE RATES**

at

**THE BILTMORE**

IN NEW YORK

**\$5.25** per person (3 to a room)

**\$6.25** per person (2 to a room)

**\$8.00** single

For information or reservations address Mr. Ralph Schaffner, The Biltmore, New York 17, N. Y. Madison Avenue at 43rd Street MUrray Hill 7-7000

**"WHERE EVERYONE MEETS UNDER THE CLOCK"**