Collegian Notes

Art Lessons Scheduled

The children and teenage art gan State University. lasses conducted by the Uniclasses conducted by the University's Department of Art Education wi'l begin Saturday, Jan. 20.

Leon Frankston, associate professor of art education, said that there are openings in the teenage groups in the areas of mural pairting, art history, drawing, painting, and sculp-ture. Further information is available by calling Mrs. Sandra Ranio, 865-6579.

PSU Goes To India? The University will assist in the establishment and operation of the Maharashtra Agricultural University in India under the terms of a newly awarded Agency for Interna-tional Development contract.

Russell B. Dickerson, associate dean and coordinator of international agricultural programs, will leave this month for two years in India. He will serve as an adviser in agricultural education and administration and chief of party, assem-bling a team of full-time advisers and short term consul-

tants to work on the project.

Gilbert L. Crossley, retired professor of electrical engineering, has been re-elected di-rector from Atlantic Division of the American Radio Relay League, Inc.
Crossely has been a licensed

radio amateur since 1915. A mathematician from several midwest schools has joined the University faculty.

James T. Day has been ap-

pointed as an associate professor of computer science. He previously taught at the University of Wisconsin and Michi-

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Writes Book

Robert A. Olsen, associate professor of industrial engineering at the University, is the author of a new textbook, "Manufacturing Management: A Quantitative Approach", published by the International Textbook Company.

The book written from a

The book, written from a practicing manager's stand-point in conversational writing style, is intended for business students and industrial engineering students in a production management course with a quantitative approach.

Kenneth E. Hershberger has been appointed special project director for the Pennsylvania Technical Assistance Program. In his new position, Hersh-berger will work with the PENNTAP radio project, which disseminates technical information for broad ast over 40 radio stations in Pennsyl ania.

A graduate of Butler Area High School and the University, Hershberger has worked with radio stations in Butler, Al-toona, and Indiana, Pa. He was station manager of WDFM as

A display of outstanding student work completed during the Fall Term will continue through Jan. 29 in the center gallery on the main floor of the Arts Bidg.

The display consists of student work in foundation design classes of the Department of

granted a leave of absence from April 1 through June 8. He will spend time in Paris, completing a group of color intaglio prints in collaboration

with master printers of Paris. While there, Altman will also have an exhibit of his work in May in the Gallery Sagot-Le-Garrec.

A grant of \$512.00 from the florists of Pittsburgh and Western Pennsylvania has been added to the University's Joseph M. Johnston Jr., Memorial Scholarship Fund. E. William Merriam has been

named a research assistant with the University's Institute for Science and Engineering. A graduate of the University with a bachelor of science degree in business administration, he has been director of data processing for Applied Science Laboratories, In c., State College, : the past three

Fund Established The Barnett S. Oser Memo-

rial Loan Fund, 'n the initial amount of \$5,000, has been established to aid deserving students enrolled in the Pest Control Technicians Winter Course program.

The fund was established by Maurice Oser, of the Oser Exterminating Co., Denver, Colo., through the Buettner Pest Control Foundation of Elizabeth.

Keystone Recognized The Keystone Society of the University's Shenango

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cussion for students, staff and the general public, in Room 338-W, Pattee Library, on the subject, "Are Scholars Communicating? A Classicist Reviews Research in his Field."

To Visit Classes In addition to these appearances, Carney will visit classes Friday and Saturday, and will be available for discussion with students and faculty in the Department of Classics offices in Ihlseng Building.

Carney received his bachelor of arts and doctor of philosophy degrees at the University of London, and taught at univer-sities in New Zealand, South Africa, Australia and the United States before assuming

> DAILY COLLEGIAN CLASSIFIED AD DEADLINE 10:30 A.M. Day



T. F. CARNEY

Professor Visits Here This Week

The University's Department of Classics will host Thursday through Sunday a distinguished professor in the field of ancient history and political theory.

T. F. Carney, head of the department of history and associate professor of classics at the University of Manitoba, Canada, will make several public appearances here.

He will participate in a faculty and student seminar at 4 p.m. Friday in Room 338-W, Pattee Library. The subject will be "Looking for a Writer's Picture of Reality."

At 8 p.m. Friday Carney will present a public lecture in the Assembly Room of the Hetzel Union Building, on the subject,

Saturday at 4 p.m. he will participate in an informal dis-

his present post. He has also held research positions in London, Vienna, Pisa. Greece and the Center for International Studies, Massachusetts Institute of Technol-

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Do Agricultural Work

Research Post Given

Agricultural Experiment Station has been appointed regional coordinator of the Northeastern Association of Agricultural Experiment Station Di-

He will continue as assistant director of the Agricultural Ex-periment Station, as well as professor of agronomy, according to Russell E. Larson, dean of the College of Agriculture.

Fortman in his new position, the planning and coordination

a case-by-case approach.

negotiations.

term basis.

cent a year in virtually all industries.

keep wages and prices in balance.

and the Korean War, are being considered.

Wage Guide

Change Likely

While the details are closely guarded by White House

economic experts, indications are Johnson will zero in on some of this year's big labor-industry wage negotiations in

This could differ somewhat from the big wage guide-line battle between Johnson and labor two years ago in

which the administration tried to limit pay hikes to 3.2 per

Union chiefs demanding big wage hikes this year in steel, aerospace, telephones and other key industries already are rejecting Johnson's call for "utmost restraint" in

said President Joseph A. Beirne of the AFL-CIO Communi-

cations Workers of America in announcing his union will demand substantial wage hikes for 400,000 telephone

and the failure of the administration's wage guidelines in 1966 are factors in White House consideration of new

But a high government source indicated Johnson and his economists still consider labor productivity as the cen-tral factor in attempting to persuade labor and business to

Productivity is the amount of goods or services a worker produces and the government estimates it rises at

about 3.2 per cent per year on a national average on a long-

controls, such as the government imposed in World War II

Johnson has made it clear that no wartime wage-price

Stiff opposition from organized labor, a major politi-supporter in Johnson's expected 1968 reelection bid,

But any approach is almost certain to spark labor

"We are well aware that many spokesmen for various factions of our society are suggesting wage guidelines,"

keep climbing wages and prices in check.

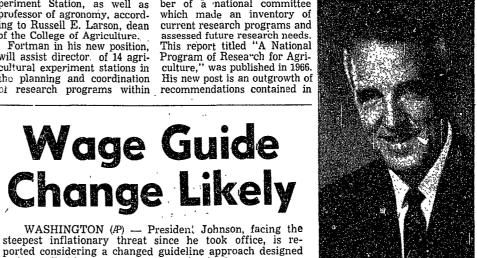
Henry F. Fortmann, assisted the twelve-state Northeastern that report. The tant director of the University's region. He will also assist in Fortmann ioined the Penn coordinating research among the four United States regions and with the U.S. Department of Agriculture.

National Committee

Fortmann represented the Northeastern states as a mem-ber of a national committee which made an inventory of current research programs and assessed future research needs. This report titled "A National will assist director. of 14 agri-cultural experiment stations in Program of Research for Agri-culture," was published in 1966. His new post is an outgrowth of of research programs within recommendations contained in

State staff in 1949 as assistant professor of agronomy and was promoted to associate professor in 1957.

From 1949 to 1957 he served as a forage crops breeder in



HENRY R. FORTMANN

taught ourses in experimental design and statistical analyses,

and was adviser to graduate students. He has published extensively and collaborated in the development and release of two orchardgrass varieties, Pennlate and Pennmead. He served six years as a collaborator with the Forage and Range Section of the USDA Agricul-

tural Research Service. Off-Campus Research

In 1957 he was named assistant director of the Pennsylvania Agricultural Experiment Station, where he had responsibility for the operation of the several off-campus field research laboratories and the review of new nd revised pro-

Since 1964 he has served as associate editor in crops for "Agronomy Journal." He was chairman of a committee which developed a University publication, "The Roles and Responsibilities of the College of Agriculture," and has lectured in the United States and Japan about forage crops, seed pro-duction, and other facets of agricultural research.

LOCAL AD STAFF NOTICE

IMPORTANT MEETING

- TUESDAY
- **6:30**
- COLLEGIAN OFFICE

To be considered on the Local Ad Staff this meeting must be attended.

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