

**Farm Journal  
Publishes Article  
By A. B. Kennerly**

A. B. Kennerly of the Texas Experiment Station, A&M, has an article, "Melons On Bushes," published in the February issue of Farm Journal magazine.

Kennerly says the brand-new variety of melons, developed by Robert C. Mohr at the Experiment Station, is fine-textured, fine-flavored and resists wilt and anthracnose disease.

The article also says the new melon is also a space saver; it occupies only 33 per cent as much ground as do regular melon varieties.

**REGULATIONS**

(Continued from Page 1)  
permanent college policy," said Hannigan.

**Corps Memorandum**  
The memorandum given to the Corps from the Office of the Commandant states that "on the campus" shall include the regularly defined college property within the four gates, North, South, East and West.

It also states when civilian clothes are being worn no stops will be made on the campus such as checking a post office box, visiting the Memorial Student Center, etc. Cadets not in uniform will proceed directly from their dormitories to the off-campus place they are visiting and when returning to the campus will proceed directly back to their dormitory rooms.

Hannigan said the penalty for offenses will be more strict with this new liberal policy.

**Uniforms Issued and Bought**  
Each cadet, when he enters the Corps is issued free over \$100 in uniforms. However, Hannigan added, many freshmen purchase as high as another \$100 worth of uniforms in order to be able to be neat 24 hours a day and seven days a week.

"The new rule concerning civilian clothes off campus is designed both as a privilege to the cadet and as a possible means of slightly reducing the number of uniforms which a freshman must purchase over and above those issued," said Hannigan.

"Both of these measures are experimental in nature and will be permanently adopted only if the cadets show that they can become permanent policy without a decline in military discipline and smartness."

**Science Meet  
To Accept 40**

The Atmospheric Sciences Program for 1960, will be held at The Loomis School in Windsor, Conn., June 19—August 6, 1960. Funds with which to conduct the school will be provided by the National Science Foundation.

The program will accept 40 boys. Applicants must be boys who are enrolled in secondary schools who will complete the eleventh grade in June 1960. They must rank in the top five per cent of their class and must have completed in secondary school three years of mathematics and one year of chemistry or physics.

Applicants may apply to Prof. Kenneth C. Brundige of the Department of Oceanography and Meteorology. Brundige is president of the College Station branch of the American Meteorology Society and Dr. Vance E. Moyer is chairman of the Public Relations Committee.

"The matter is urgent since part of the application procedure involves taking the College Entrance Examination Boards," Brundige

**Manning Smith  
Slated To Instruct  
Dance Classes**

Manning Smith, nationally-known dance instructor, will instruct dance classes in the MSC Tuesday nights during the semester, and registration will begin tonight at 8 p.m. in rooms 2A, 2B, 2C, and 2D in the MSC.

Two classes will be taught each night, with the most basic steps being covered from 8 p.m. to 9 p.m., and these will work into jitter-bug and fox trot steps.

From 9 p.m.-10 p.m., intermediate dancing will be taught, picking up with more advanced forms such as advanced jitter-bug, Latin American dancing, waltzing, polkas, and other special dances.

The dance class fee guarantees a minimum of ten dance lessons, and girls as well as husband and wife teams may attend the lessons. Practice sessions are scheduled to be held from 7:30-8:00 on dance class nights.

Roy Swanson is Dance Class Chairman. The purpose of the class is to teach beginners and more advanced students how to dance or improve their dancing abilities.

said today. "Application for the CEEB examinations should be made no later than Feb. 13 to avoid paying an extra \$3 fee for applications received between Feb. 13 and 27."

The Atmospheric Sciences Program is sponsored by the American Meteorological Society at The Loomis school.

The basic purpose of the Atmospheric Sciences Program is to help the students acquire a breadth of understanding in science, which will give added meaning to all of their future study and provide an opportunity to discover some of the fascination of a scientific career in this branch of the physical sciences.

The grant from the NSF and contributions of services and facilities by The Loomis School, Trinity College, Conn., and cooperating meteorological laboratories will defray costs of more than five hundred dollars per student. The remainder of the cost of the program will be met by these charges to students: Living costs, \$150; activity fee, \$25 and usage and breakage fee, \$25. A travel allowance of four cents a mile to a maximum of \$35 will be paid each student for one round-trip to The Loomis School from his home.

**Director Tops  
Free Heart  
Program Here**

Dr. Dan G. McNamara, director, Cardiac Clinics at the Texas Children's Hospital in Houston, spoke at a free heart program Feb. 4 in the Lone Star Gas Co. auditorium at 7:30 p.m.

The program was sponsored by the Brazos County Heart Assn. and highlighted Heart Month activities in this area.

Dr. Jaek E. Marsh, Jr., president of the Brazos County Heart Assn., moderated the program. Other Assn. officers are Mrs. Mandley Jones, secretary; Travis Bryan, Jr., treasurer; and Dr. Jim F. Cooper, president elect.

The Heart Sunday Funds Drive, to be held Sunday, Feb. 28, will conclude the Associations observance of Heart Month.



Alan Grishman  
... Duo violinist appears

**Grishman-Ryce Duo**

**A MFAF Begins  
Tonight In MSC**

The A&M Fine Arts Festival will kick off its first in a series of musical entertainment tonight when the Grishman-Ryce Duo, internationally acclaimed piano and violin combination, is presented in concert by the Memorial Student Center Recital Series Committees at 8 p.m. in the MSC Ballroom.

The Duo, composed of Alan Grishman and Joel Ryce, has skyrocketed to fame since their first appearance in Basel, Switzerland in February, 1956.

Following numerous concert tours, the press has complimented them through glowing tributes. Frankfurt, Germany referred to them as "a brilliant duo;" Copenhagen, Denmark called them "the young masters" and "the chosen few;" while London proclaimed them as "a brilliant duo;" Copenhagen. These are but a few of the comments of the press in acclamation of the duo's tremendous success.

Switzerland, Germany, Holland, Denmark, Sweden, Austria, England and some 30 other countries have favored the Grishman-Ryce Duo with similar remarks.

This is the first season the Grishman-Ryce Duo has appeared as a sonata duo in the U. S. Next year the four-year-old duo will return to Europe for their fifth successive season.

Admission for tonight's concert will be \$1.50 or by Recital Series-Great Issues season ticket.

**Civilian Senior Pics  
Due For Aggieland**

Makeup pictures for civilian seniors must be taken anytime this week by Friday at the Aggie Studio, according to Joel Gambrell, class editor of the Aggie Land '60.

Paper can now be made from all cellulose fibers which come from wood, linen, paper, rayon, etc. But, in 1955 wood pulp and waste paper comprised 96 per cent of the raw material for new paper.

**Economics Awards  
Open at Colorado  
For Seven Students**

BOULDER, Colo.—The University of Colorado Department of Economics has received seven fellowships from the U. S. Office of Education.

The awards will total between \$75,000 and \$90,000 in stipends for graduate students and funds for the university for a three-year period, beginning next fall.

The grants raise to 13 the number of federal fellowships given to the economics department under Title IV of the National Defense Education Act.

The fellowships will go to first-year graduate students planning to work toward Ph.D. degrees in economics. They will provide individual stipends of \$2,000 the first year, \$2,200 the second year and \$2,400 the third year, plus tuition payments and annual \$400 for each dependent.

**Ike Invites Walton  
To Safety Meet**

President Eisenhower has invited Prof. E. V. Walton, head of A&M's Department of Agricultural Education to attend the President's Conference on Occupational Safety March 1-3 in Washington, D. C.

The conference will bring together more than 3,000 leaders in American industry, labor, agriculture, insurance, education, health, private safety organizations and federal, state and local governments from throughout the nation.

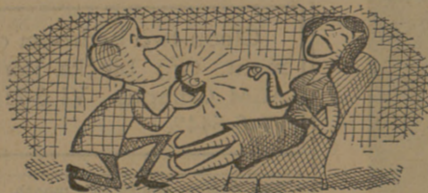
Prevention plans developed by Professor Walton are widely used in Texas and may serve as a model for the nation, according to National Safety Council officials.

Walton said accidents on farms and ranches in Texas cost \$6,471,108 annually and account for 1,754,314 lost working days. Sixty-four per cent of these accidents occur in the 15 to 19-year-old group.

**LUCKY STRIKE presents**  
*Dear Dr. Frood:*

**FROOD TELLS HOW TO  
CLEAN UP ON YOUR LAUNDRY**  
(see below)

**Dear Dr. Frood:** I told my girl I was in love, and she laughed. I told her I wanted to get married, and she laughed. How can I make her realize that I'm serious?  
*Serious*



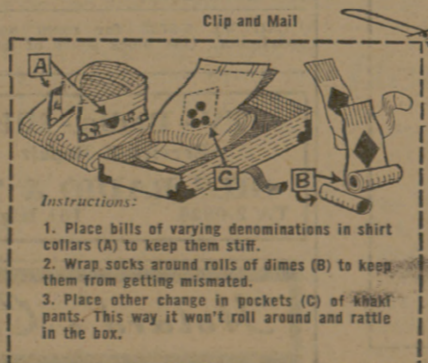
**Dear Serious:** Marry someone.

**Dear Dr. Frood:** I have been having trouble sleeping at night. Do you think it could be because I drink coffee?  
*Wide-Eyed*

**Dear Wide-Eyed:** Possibly. It's very difficult to sleep while drinking coffee.

**Dear Dr. Frood:** A lot of the guys complain because their mothers don't pack their laundry boxes properly. Is there a certain way they should be packed?  
*Spokesman*

**Dear Spokesman:** Indeed there is. Clip out the instructions below and mail them to your mother.



**Dear Dr. Frood:** Do you believe in the old adage, "Choose a girl by ear rather than by eye"?  
*Shopping*

**Dear Shopping:** This maxim is indeed a fine guide for any young man who is looking for a girl. But while choosing by "ear rather than by eye," he should also make sure she has two of each.

**Dear Dr. Frood:** Every night I come home tired and I find the house in a mess. There are dirty dishes and pans in the sink, and clothes are thrown all around. I'm fed up. What should I do?  
*Married Student*



**Dear Married Student:** You should notify the police. Someone has obviously been there.



**Dr. Frood, Ph.T.T.**

**Dear Dr. Frood:** How far ahead should I call for a date?  
*Straight Arrow*

**Dear Straight Arrow:** It depends. Some girls must be called at least a week in advance. With others, you just holler as you enter the dorm.

**Dear Dr. Frood:** My husband is an absent-minded college professor. He went out 7 years ago to buy a pack of Luckies and hasn't returned yet. I don't know what to do.  
*Patience*

**Dear Patience:** Better buy another pack. He's probably smoked them all by now.

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**FEBRUARY 15, 1960**

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- SPACE GUIDANCE & NAVIGATION
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- CELESTIAL MECHANICS
- INSTRUMENTATION
- SPACE ENVIRONMENT
- FLUID MECHANICS
- SPACE CRAFT MATERIALS
- HEAT TRANSFER

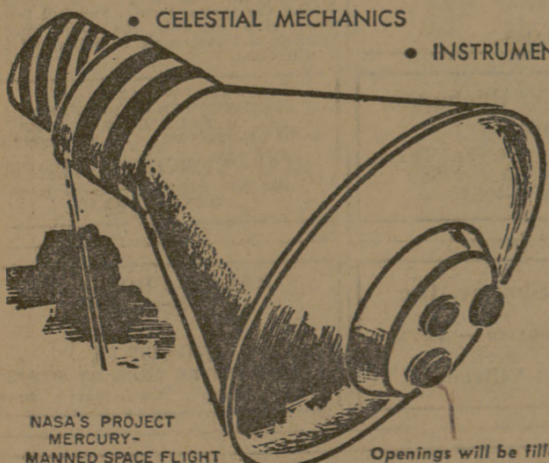
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Arrange with your Placement  
Officer for an interview.



NASA'S PROJECT  
MERCURY-  
MANNED SPACE FLIGHT

Openings will be filled in accordance with  
Aeronautical Research Scientist Announcement 61(B)

Other Centers at:

- Langley Research Center, Hampton, Va.
- Lewis Research Center, Cleveland 35, Ohio
- Flight Research Center, Edwards, Calif.
- Goddard Space Flight Center, Washington 25, D.C.

